B-2. Acknowledgement of Receipt of IFB Amendments and Responses to Clarification Requests

I confirm that the following Amendments and responses to Clarification Requests to Invitation for Bid CO-115791-DEMETER have been received and the Bid, as submitted, reflects the content as such.

Amendment no./Responses to CR release no.	Date of Issued	Date of receipt	Initials

Signature of aut	horised Representative:
Printed Name:	
Title:	
Date:	
Company:	

B-3. Certificate of Independent Determination

It is hereby stated that:

- a. We have read and understand all documentation issued as part of CO-115791-DEMETER. Our Bid submitted in response to the referred solicitation is fully compliant with the provisions of the IFB and the prospective Contract.
- b. Our Bid has been arrived at independently, without consultation, communication or agreement, for the purpose of restricting competition, with any other Bidder or with any competitor;
- c. The contents of our Bid have not been knowingly disclosed by the Bidder and will not knowingly be disclosed by the Bidder prior to award, directly or indirectly to any other Bidder or to any competitor; and
- d. No attempt has been made, or will be made by the Bidder to induce any other person or firm to submit, or not to submit, a Bid for the purpose of restricting competition.

Signature:	
Printed Name:	
Title:	
Date:	
Company:	
Bid Reference	

IFB-CO-115791-DEMETER

B-4. Certificate of Bid Validity

I, the undersigned, as an authorised representative of the firm submitting this Bid, do hereby certify that the pricing and all other aspects of our Bid will remain valid for a period of twelve months from the Bid Closing Date of this IFB.

Signature of authorised Representative:		
Printed Name:		
Title:		
Date:		
Company:		

IFB-CO-115791-DEMETER

B-5. Certificate of Exclusion of Taxes, Duties and Charges

I hereby certify that the prices offered in the price quotation of this Bid exclude all taxes, duties and customs charges from which the Purchaser has been exempted by international agreement.

Signature of aut	horised Representative:
Printed Name:	
Title:	
Date:	
Company:	

B-6. Comprehension and Acceptance of Contract Special and General Provisions

The Bidder hereby certifies that he has reviewed the Special Contract Provisions and the NCI Agency General Provisions set forth in the Prospective Contract, Book II of this IFB. The Bidder hereby provides its confirmation that he fully comprehends the rights, obligations and responsibilities of the Contractor as set forth in the Articles and Clauses of the Prospective Contract. The Bidder additionally certifies that the offer submitted by the Bidder is without prejudice, qualification or exception to any of the Terms and Conditions and he will accept and aBide by the stated Special and General Provisions if awarded the Contract as a result of this IFB.

Signature of aut	horised Representative:
Printed Name:	
Title:	
Date:	
Company:	

IFB-CO-115791-DEMETER

B-7. Disclosure of Requirements for NCI Agency Execution of Supplemental Agreements

I, the	undersigned,	as an authorised representative of	
certify	the following	statement:	

All supplemental agreements, defined as agreements, documents and/or permissions outside the body of the Contract but are expected to be required by my Government, and the governments of my subContractors, to be executed by the NCI Agency, or its legal successors, as a condition of my firm's performance of the Contract, have been identified, as part of the Bid.

These supplemental agreements are listed as follows:

Examples of the terms and conditions of these agreements have been provided in our Offer. The anticipated restrictions to be imposed on NATO, if any, have been identified in our offer along with any potential conflicts with the terms, conditions and specifications of the Prospective Contract. These anticipated restrictions and potential conflicts are based on our knowledge of and prior experience with such agreements and their implementing regulations. We do not certify that the language or the terms of these agreements will be exactly as we have anticipated.

The processing time for these agreements has been calculated into our delivery and performance plans and contingency plans made in the case that there is delay in processing on the part of the issuing government(s).

We recognise that additional supplemental agreements, documents and permissions presented as a condition of Contract performance or MOU signature after our firm would be selected as the successful Bidder may be cause for the NCI Agency, or its legal successors, to determine the submitted Bid to be non-compliant with the requirements of the IFB;

We accept that should the resultant supplemental agreements issued in final form by the government(s) result in an impossibility to perform the Contract in accordance with its schedule, terms or specifications, the Contract may be terminated by the Purchaser at no cost to either Party.

Signature of aut	norised Representative:	
Printed Name:		
Title:		
Date:		
Company:		

B-8. Certificate of Compliance AQAP 2110 or ISO 9001:2015 or Equivalent

and applies Quality Assurance	name of Coelection (name of Coelection) (name of Coelection) Procedures/Plans that are equivalented through the attached documentation	
Signature of autl	horised Representative:	
-		
Printed Name:		
Title:		
Date:		
Company:		

¹ Bidders must attach copies of any relevant quality certification.

B-9. List of Prospective Subcontractors

Name and Address of Sub- Bidder	DUNS Number ²	Primary Location of Work	Items/Services to be Provided	Estimated Value of Sub-Contract

Signature:	
Printed Name:	
Title:	
Date:	
Company:	

 $^{^2}$ Data Universal Numbering System (DUNS). Bidders are requested to provide this data in order to help NCI AGENCY to correctly identify SubContractors. If a SubContractor's DUNS is not known this field may be left blank.

B-10. Bidder Background IPR

I, the undersigned, as an authorised representative of Bidder	
warrant, represent, and undertake that:	

A. The Contractor Background IPR specified in the table below will be used for the purpose of carrying out work pursuant to the prospective Contract.

ITEM	DESCRIPTION

- B. The stated Bidder has and will continue to have, for the duration of the prospective Contract, all necessary rights in and to the Background IPR specified above.
- C. The Background IPR stated above complies with the terms specified in Clause 32 of the Special Contract Provisions and shall be licensed to the Purchaser according to the terms and conditions specified in the prospective Contract, and more particularly, in accordance with Clause 32 of the Special Contract Provisions and Clause 30 of the NCIA General Contract Provisions.

Signature:	
Printed Name:	
Title:	
Date:	
Company:	
Bid Reference	

B-11. List of Subcontractor and Third Party IPR

I, the undersigned, as	an authorised representative of Bidder	
warrant, represent, an	d undertake that:	

A. The SubContractor IPR specified in the table below will be used for the purpose of carrying out work pursuant to the prospective Contract.

ITEM	DESCRIPTION

- B. The stated Bidder has and will continue to have, for the duration of the prospective Contract, all necessary rights in and to the IPR specified above necessary to perform the Contractor's obligations under the Contract.
- C. The SubContractor IPR stated above complies with the terms specified in Clause 32 of the Special Contract Provisions and shall be licensed to the Purchaser according to the terms and conditions specified in the prospective Contract, and more particularly, in accordance with Clause 32 of the Special Contract Provisions and Clause 30 of the NCIA General Contract Provisions.

Signature:	
Printed Name:	-
Title:	,
Date:	
Company:	
Bid Reference	

B-12. Certificate of Origin of Equipment, Services, and Intellectual Property

The Bidder hereby certifies that, if awarded the Contract pursuant to this solicitation, he will perform the Contract subject to the following conditions:

- A. none of the work, including project design, labour and services shall be performed other than by firms from and within participating NATO member countries;
- B. no material or items of equipment down to and including identifiable subassemblies shall be manufactured or assembled by a firm other than from and within a participating NATO member country. (A sub-assembly is defined as a portion of an assembly consisting of two or more parts that can be provisioned and replaced as an entity); and
- C. The intellectual property rights to all design documentation and related system operating software shall reside in NATO member countries, and no license fees or royalty charges shall be paid by the Bidder to firms, individuals or Governments other than within the NATO member countries.

Signature:	
Printed Name:	
Title:	
Date:	
Company:	
Bid Reference	

B-13. Certificate of Price Ceilings

I hereby certify that the total price offered in the Price Volume of this Bid does not exceed the price ceilings provided in paragraph 3.4.1.1 of Book I - Bidding Instructions.

If any one or more of the prices proposed by the Bidders are above the ceilings provided in paragraph 3.4.1.1, then the Bid will be declared non-compliant.

Note: All prices, or supporting pricing information, shall be included in the Price Volume only. There shall be no pricing information disclosed in the either the Bid Administration Volume or the Technical Volume..

Signature of aut	horised Representative:
Printed Name:	
Title:	
Date:	
Company:	

B-14. Disclosure of Involvement of Former NCI Agency Employment

The Bidder hereby certifies that, in preparing its Bid, the Bidder did not have access to solicitation information prior to such information been authorized for release to Bidders (e.g., draft statement of work and requirement documentation).

The Bidder hereby acknowledges the post-employment measures applicable to former NCI Agency Personnel as per the NCI Agency Code of Conduct.

forme	er NCI Agency	Personnel	as per the NC	I Agency Code	e of Conduct.		
The I	The Bidder hereby certifies:						
	Its personnel, at any tier, working as part of the company's team preparing the Bid have not held employment with NCI Agency within the last two years.						
	It has obtained a signed statement from the former NCI Agency personnel below, who departed the NCI Agency within the last two years, that they were not previously involved in the project under competition (as defined in the extract of the NCI Agency Code of Conduct provided in Annex B-15 of this IFB):						
	Employee Na	me	Former NCI	A Position	Current Company Position		
The Bidder also hereby certifies that it does not employ and/or receive services from former NCI Agency Personnel at grades A5 and above or ranks OF-5 and above, who departed the NCI Agency within the last 12 months. This prohibitions covers negotiations, representational communications and/or advisory activities.							
Date		:					
Signa	ature	:					
Nam	e & Title	:					
Com	pany	:					

B-15. NCI Agency AD. 05.00, Code of Conduct: Post Employment Measures

- The NCI Agency will not offer employment contracts to former NCI Agency Personnel who departed less than 2 years earlier, unless prior approval by the General Manager has been received.
- 2. Former NCI Agency Personnel will not be accepted as consultants or commercial counterparts for two (2) years after finalization of their employment at NCI Agency, unless the General Manager decides otherwise in the interest of the Agency and as long as NATO rules on double remuneration are observed. Such decision shall be recorded in writing. Commercial counterparts include owners or majority shareholders, key account managers, or staff members, agents or consultants of a company and/or subcontractors seeking business at any tier with the NCI Agency in relation to a procurement action in which the departing NCI Agency staff member was involved when he/she was under the employment of the NCI Agency. As per the Prince 2 Project methodology, a Project is defined as a "temporary organization that is created for the purpose of delivering one or more business products according to an agreed business case". For the purpose of this provision, involvement requires (i) drafting, review or coordination of internal procurement activities and documentation, such as statement of work and statement of requirement; and/or (ii) access to procurement information that has not yet been authorized for release for outside distribution, including draft statements of work and requirement documentations; and/or (iii) being appointed as a representative to the Project governance (e.g., Project Board) with access to procurement information as per (ii) above; and/or (iv) having provided strategic guidance to the project, with access to procurement information as per (ii) above.
- 3. In addition to paragraph 2 above, former NCI Agency Personnel at grades A5 and above or ranks OF-5 and above are prohibited during twelve months following the end of their employment with the NCI Agency from engaging in negotiations, representational communications and/or advisory activities with the NCI Agency on behalf of a private entity, unless this has been agreed in advance by the NCI Agency General Manager and notified to the Agency Supervisory Board (ASB).
- 4. NCI Agency Personnel leaving the Agency shall not contact their former colleagues in view of obtaining any information or documentation about procurement activities' not-yet-authorized release. NCI Agency Personnel shall immediately report such contacts to the Director of Acquisition.
- 5. The ASB Chairman will be the approving authority upon recommendation by the Legal Adviser when the NCI Agency Personnel concerned by the above is the NCI Agency General Manager and will notify the ASB.
- 6. NCI Agency Personnel leaving the Agency shall sign a statement that they are aware of the post-employment measures set out in this Directive.
- 7. The post-employment measures set out in this Directive shall be reflected in the NCI Agency procurement documents, such as IFBs, and contract provisions.

ANNEX C: BID GUARANTEE – STANDBY LETTER OF CREDIT

Standby Letter of 0	Credit Number:
Issue Date:	
Beneficiary:	NATO CI Agency, Financial Management Resource Centre, Boulevard Leopold III, B-1110 Brussels, Belgium
Expiry Date:	
of credit no ADDRESS (Thousand E Invitation for	bank) hereby establish in your favour our irrevocable standby letter umber {number} by order and for the account of (NAME AND OF BIDDER) in the original amount of € 300,000.00 (Three Hundred Euro). We are advised this Guarantee fulfils a requirement under Bid IFB CO-115791-DEMETER dated r this standby letter of credit are available to you upon first demand
and without	question or delay against presentation of a certificate from the NCI
1) (NAM (incluprice does 2) (NAM be the has Continue and compare as of the compare a	Attracting Officer that: AE OF BIDDER) has submitted a Bid and, after Bid Closing Date ading extensions thereto) and prior to the selection of the lowest d, technically compliant Bid, has withdrawn its Bid, or stated that he not consider its Bid valid or agree to be bound by its Bid, or AE OF BIDDER) has submitted a Bid determined by the Agency to be lowest priced, technically compliant Bid, but (NAME OF BIDDER) declined to execute the Contract offered by the Agency, such fact being consistent with the terms of the Invitation for Bid, or NCI Agency has offered (NAME OF BIDDER) the Contract for ation but (NAME OF BIDDER) has been unable to demonstrate of the Contract with the security requirements of the Contract within a smaller time, or
but (Perfo	NCI Agency has entered into the Contract with (NAME OF BIDDER) NAME OF BIDDER) has been unable or unwilling to provide the rmance Guarantee required under the terms of the Contract within me frame required.
located at	of Credit is effective the date hereof and shall expire at our office (Bank Address) on All demands for
D. It is a condi extended wi current or a	ist be made prior to the expiry date. Ition of this letter of credit that the expiry date will be automatically thout Amendment for a period of sixty (60) calendar days from the ny successive expiry date unless at least thirty (30) calendar days hen current expiry date the NCI Agency Contracting Officer notifies

extended for a shorter duration.

us that the Letter of Credit is not required to be extended or is required to be

- E. We may terminate this letter of credit at any time upon sixty (60) calendar days notice furnished to both (NAME OF BIDDER) and the NCI Agency by registered mail.
- F. In the event we (the issuing bank) notify you that we elect not to extend the expiry date in accordance with paragraph 4 above, or, at any time, to terminate the letter of credit, funds under this credit will be available to you without question or delay against presentation of a certificate signed by the NCI Agency Contracting Officer which states
- G. "The NCI Agency has been notified by {issuing bank} of its election not to automatically extend the expiry date of letter of credit number {number} dated {date} pursuant to the automatic renewal clause (or to terminate the letter of credit). As of the date of this certificate, no suitable replacement letter of credit, or equivalent financial guarantee has been received by the NCI Agency from, or on behalf of (NAME OF BIDDER), and the NCI Agency, as beneficiary, hereby draws on the standby letter of credit number _____ in the amount of € (Amount up to the maximum available under the LOC), such funds to be transferred to the account of the Beneficiary number _____ (to be identified when certificate is presented)."
- H. Such certificate shall be accompanied by the original of this letter of credit and a copy of the letter from the issuing bank that it elects not to automatically extend the standby letter of credit, or terminating the letter of credit.
- I. The Beneficiary may not present the certificate described in paragraph 6 above until 20 (twenty) calendar days prior to a) the date of expiration of the letter of credit should {issuing bank} elect not to automatically extend the expiration date of the letter of credit, b) the date of termination of the letter of credit if {issuing bank} notifies the Beneficiary that the letter of credit is to be terminated in accordance with paragraph 6 above.
- J. Multiple drawings are allowed.
- K. Drafts drawn hereunder must be marked, "Drawn under {issuing bank} Letter of Credit No. {number}" and indicate the date hereof.
- L. This letter of credit sets forth in full the terms of our undertaking, and this undertaking shall not in any way be modified, amended, or amplified by reference to any document, instrument, or agreement referred to herein (except the International Standby Practices (ISP 98) hereinafter defined) or in which this letter of credit is referred to or to which this letter of credit relates, and any such reference shall not be deemed to incorporate herein by reference any document, instrument, or agreement.
- M. We hereby engage with you that drafts drawn under and in compliance with the terms of this letter of credit will be duly honoured upon presentation of documents to us on or before the expiration date of this letter of credit.
- N. This Letter of Credit is subject to The International Standby Practices-ISP98 (1998 Publication) International Chamber of Commerce Publication No.590.

ANNEX D: TECHNICAL VOLUME CROSS REFERENCE MATRIX (TVCRM)

- 1. Volume III shall contain a Technical Volume Cross Reference Matrix (TVCRM), indicating where in the Bid the Bidder addresses each of the Evaluation criteria.
- 2. Pre-populated TVCRM template is provided as Excel sheet ("Book I Annex D: Technical Volume Cross Reference Matrix (TVCRM)") to the Bidder.
- 3. Bidders shall populate the TVCRM in Excel format according to the provided template.
- 4. The TVCRM shall be completed as per the instructions provided within the *Guidance* sheet of the template.
- 5. One copy of the duly completed TVCRM shall be included in the Technical Bid Package (Volume III).

See separate Excel Workbook attached "IFB-CO-115791-DEMETER – Annex D-TVCRM.xls"

IFB-CO-115791-DEMETER

ANNEX E: EVALUATION CRITERIA TO REQUIREMENTS TRACEABILITY MATRIX

See separate Excel Workbook attached "IFB-CO-115791-DEMETER – Annex E-Eval Criteria to Reqt Matrix.xls"

ANNEX F: LIST OF ACCEPTABLE BANKS TO ISSUE BID GUARANTEES

#	Country (Alphabetical Order)	Banking institution
1	BEL	KBC Group
2	CAN	Bank of Montreal
3	CAN	Royal Bank of Canada
4	CAN	Scotiabank
5	DNK	Danske Bank
6	DEU	Commerzbank AG
7	DEU	Deutsche Bank
8	ESP	Banco Santander
9	ESP	BBVA
10	EUR	Citibank Europe
11	FRA	BNP Paribas
12	FRA	Credit Agricole Group
13	FRA	Societe Generale
14	GBR	Barclays PLC
15	GBR	HSBC Holdings
16	GBR	Standard Chartered PLC
17	ITA	Intesa
18	ITA	UniCredit S.p.A.
19	NLD	ING Group
20	NLD	Rabobank Group
21	SWE	SEB Bank
22	SWE	Swedbank AB
23	USA	Bank of America
24	USA	Wells Fargo

ANNEX G: CLARIFICATION REQUEST FORM

INSERT COMPANY NAME HERE INSERT SUBMISSION DATE HERE

ADMINISTRATION or CONTRACTING					
Serial Nr	IFB Ref	Questions	Answers	Status	
A.1.					
A.2.					
A.3.					

INSERT COMPANY NAME HERE INSERT SUBMISSION DATE HERE

PRICE				
Serial Nr	IFB Ref	Questions	Answers	Status
P.1				
P.2				
P.3				

INSERT COMPANY NAME HERE INSERT SUBMISSION DATE HERE

TECHN	IICAL			
Serial Nr	IFB Ref	Questions	Answers	Status
T.1				
T.2				
T.3				

Bidding Sheets Instructions

INTRODUCTION & IMPORTANT NOTES

Bidders should note that NCIA has recently updated its bidding sheet template and are encouraged to read the instructions in full for this new version before completing the bidding sheets.

All bidders are required to submit pricing details to demonstrate the Purchaser's Pricing Principles are being applied as part of their bids. All data submitted in these sheets shall be complete, verifiable and factual and include the required details. Any exclusions may render the bid as non compliant thus removing the bidder from the bidding process.

Bidders are **REQUIRED** to complete the following tabs:

- "Offer Summary",
- "CLIN Summary",
- "Labour",
- "Material",
- "Travel",
- "ODC",
- "Rates".

Note that input cells in the "Offer Summary" and the "CLIN Summary" tabs are colour coded YELLOW.

The instructions for the detailed tabs can be found below, as well as in the green boxes within each detailed tab. G&A, Overhead, material handling and other indirect rates do not need to be separately calculated in the detail sheets but must be included in the totals for each category (Labour/Material/Travel/ODC) as appropriate. A list of the direct and indirect rates applied in the bid must also be provided in the "Rates" tab, although they do not need to be linked to any and the detailed calculations. The list of these rates will be requested in pre-contract award from the winning bidder.

Note: any information found within GREEN DOXES throughout the entire document is provided as an instruction and/or example only.

Any formulas provided in these bidding sheets are intended only to assist the bidder. Any changes in formula can be made at the bidder's discretions, as long as the detailed costs are clear, traceable and accurate as required. Ultimately the bidder is responsible for **ALL** values, formulas and calculations within the bidding sheets that are submitted to the Agency.

Bids in MULTIPLE CURRENCIES should follow the following instructions:

- For the "Offer Summary" tab bidders must add "Fixed Price" column to the right of the current table for each additional currency.
- For the "CLIN Summary" tab, Bidders have 2 options: A) Two columns "Unit Price" and "Total Fixed Price" may be added to the right of the current table for each additional currency of the bid; B) Bidders may duplicate the CLIN Summary tab for each currency bid.
- For the Detailed tabs Bidders have 2 options: A) Provide all the detailed data for all currencies in the table provided, selecting the individual currencies from the dropdown lists and summing only common currencies together in CLIN Summary/Offer Summary Sheets B) Duplicate the CLIN Summary tab for each currency bid.

DETAILED TABs

DESCRIPTION

	For CLIN 3 - OPTIONAL EVALUATED Interoperability adaptations WP3
CLIN SUMMARY - CLIN 3	Interfaces: specify costs for each of the interfaces in 3.1 - 3.7. For futher information, refer to SOW Annex B. Costs are inclusive of all activities needed, such as project management, design, build, test and any additional cost of deployment. For interfaces that don't need adaptations, specify zero (0) cost and add the explanation in the "Optional comments" column.
	Evalution criteria: specify costs for each of the evaluation criteria under 3.8 not already covered under "interfaces" that need adaptations in order to be compliant. Costs are inclusive of all activities needed, such as project management, design, build, test and any additional cost of deployment. For evaluation criteria that don't need adaptations or are already covered by costs specified for interfaces in 3.1 - 3.7, specify zero (0) cost and add the explanation in the "Optional comments" column.
	The detailed tables are to be completed by the bidder with all columns populated, and shall be expanded to include as many rows as necessary to provide the detail requested. The bidder is required to identify for each item the CLIN it is associated with from the drop down menu. Each column should then be populated using the column- specific instructions in the first row. Bidder may not delete columns within tables, or omit information from columns, but may add columns if necessary, although it's not anticipated this will be needed.
MATERIAL LABOUR TRAVEL	Note: CLINs with no costs associated with that item should also be selected within the table, and noted that there is no cost within that table for the CLIN. For example, if there is no labour associated with CLIN X.1, select CLIN X.1 in the first column and then in the second column note "No Labour is associated with this CLIN". This will help to ensure that all the proper detail has been accounted for and properly allocated.
ODCs	Important Note: The Total sum of the "fully burdened" cost column should equal the grand total cost for each category (Labour, Material, etc.) to include profit as well as all indirect rates (G&A/Overhead/Material handling/etc.) associated with that category. These indirect rates must be included in the total fixed price on the appropriate detailed tab but are no longer required to be shown as separate calculations at the bidding stage. However, the bidder is required to include the associated indirect costs in the totals of the detailed tab in the base unit costs. Alternatively, the bidder may choose to show these as separate calculations by expanding the table columns to show the additional costs due to these indirect rates (similar to the way profit is calculated). Note again, although the detailed indirect rate calculations are not required at the bidding stage, this information will be requested from the winning bidder during pre-contract award discussions.
RATES	As discussed previously in these instructions, the detailed indirect rate calculations are not required to be included in the bidding sheets, although the bidders may chose to do so. However, ALL bidders are required to state the G&A/OH/Material handling and any other indirect rates that they have applied to the bid.

CLIN Number	CLIN DESCRIPTION	Fixed Price
	Declare Currency =>	
Grand Total Fixe	d Price - Base Contract	-
Grand Total Fixe	d Price - Base Contract + Evaluated Options	-
Grand Total Fixe	d Price - Base Contract + Evaluated Options + Non-Evaluated Options	-
Grand Total Fixe	d Price - Investment CLIN 1, CLIN 2, CLIN 3 - Not to exceed Investment ceiling amount	-
Grand Total Fixe	d Price - O&M CLIN 4 - Not to exceed O&M ceiling amount	-
CLIN 1	CLIN 1 - (BASE-EVALUATED) Implement initial sites - WP1	-
CLIN 2	CLIN 2 - (BASE-EVALUATED) Implement remaining sites - WP2	-
Total Fixed Price I	Base Contract	-
CLIN 3	CLIN 3 - (OPTIONAL-EVALUATED) Interoperability Adaptations - WP3	-
CLIN 4	CLIN 4 - (OPTIONAL-EVALUATED) Maintenance and Support (M&S) - WP4	-
Total Fixed Price I	Evaluated Options	-
CLIN 5	CLIN 5 - (OPTIONAL-NON-EVALUATED) Hourly support for Interface Adaptations	-
CLIN 6	CLIN 6 - (OPTIONAL-NON-EVALUATED) Additional installations	-
Total Fixed Price I	Non-Evaluated Options	-

		-DEMETER CLIN Summary SE CONTRACT								
IN Description	SOW Reference	Required Completion Date	Delivery Destination	Delivery Form	Unit of measure			Total Fixed Price	Investment or O&M	Optional Comments (Mandatory for zero costs lines)
CLIN 1 - (BASE-EVALUATED) Implement initial sites - WP1						Declare	Currency =>			
1 Project Management										
1.1. Project Management for Work Package 1	3.7	EDC + 11 months	NCI Agency	PM Service	Lot	1		-	Investment	
2 Initiation										
1.2. Documentation	4.2.1	EDC + 2 months	NCI Agency	Electronic	Lot	1	-		Investment	
1.2. Site Survey including report	4.2.2	EDC + 2 months	NATO Facilities	Electronic	Lot	1	-	-	Investment	
3 Training Preparation										
1.3. Training Plan	4.3.2	EDC + 2 months	NCI Agency	Electronic	Each	1	-	-	Investment	
1.3. Training Needs Analysis Report	4.3.2	TDR: EDC + 4 months	NCI Agency	Electronic	Each	1	-	-	Investment	
1.3. Training Materials	4.3.2	TMR: EDC + 6 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
4 Validation										
1.4. System integration testing for Work Package 1	3.8, 4.3.4	EDC + 6 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
1.4. IVVQ testing for Work Package 1	3.8, 4.3.4	EDC + 6 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
1.4. CRQ and Security Testing for Work Package 1	3.8, 4.3.4	EDC + 8 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
5 Training Delivery										
1.5. User Training courses	4.3.2.5	EDC + 8 months	Izmir, JFCs	Course	Each	25	-	-	Investment	
1.5. Functional Administrator courses	4.3.2.5	EDC + 8 months	The Hague	Course	Each	5	-	-	Investment	
1.5. System Admin courses	4.3.2.5	EDC + 8 months	The Hague	Course	Each	3	-	-	Investment	
1.5. Train the Trainer courses	4.3.2.5	EDC + 8 months	Izmir, The Hague	Course	Each	1	-	-	Investment	
5 Transition										
1.6. Data migration for Work Package 1	4.3.5	EDC + 9 months	NATO Facilities	Electronic	Lot	1	-	-	Investment	
1.6. Installation and activation for Work Package 1 / PSA	4.3.5	EDC + 9 months	NATO Facilities	Electronic	Lot	1	-		Investment	
Right to use COTS										
1.7. Right to use COTS for training purposes	1.4.1, 4.3.2	EDC + 8 months	NATO Facilities	Software and Licences	Lot	1	-	-	Investment	
1.7. Right to use COTS for test purposes	1.4.1, 4.1.1	EDC + 6 months	NATO Facilities	Software and Licences	Lot	1	-	-	Investment	
1.7. Right to use COTS for up to 300 concurrent users within the NATO Enterprise	1.4.1, 4.1.1	EDC + 11 months	NATO Facilities	Software and Licences	Lot	1	-	-	Investment	
PRICE CLIN 1								-	Investment	
CLIN 2 - (BASE-EVALUATED) Implement remaining sites - WP2										
Project Management										
2.1. Project Management for Work Package 2	3.7	EDC + 26 months	NCI Agency	PM Service	Lot	1	-	-	Investment	
2 Initiation										
2.2. Documentation	4.2.1	EDC + 13 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
2.2. Site Surveys including report	4.2.2	EDC + 13 months	NATO Facilities	Electronic	Lot	1	-	-	Investment	
3 Validation										
2.3. System integration testing for Work Package 2	3.8, 4.3.4	EDC + 23 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
2.3. IVVQ testing for Work Package 2	3.8, 4.3.4	EDC + 23 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
2.3. CRQ and Security Testing for Work Package 2	3.8, 4.3.4	EDC + 25 months	NCI Agency	Electronic	Lot	1	-	-	Investment	
Transition	4.3.5		NATO Facilities	Electronic	Lot	_				
2.4. Data migration for Work Package 2	4.3.5	EDC + 26 months	NATO Facilities NATO Facilities	Electronic		1	-	-	Investment	
2.4. Installation and activation for Work Package 2 / PSA WP2	4.3.5	EDC + 26 months	NATO Facilities	Electronic	Lot	1	-	-	Investment	
Right to use COTS	143413		NATO Casiliti -	Coffeense and Line	Lak	-			Investment	
2.5. Right to use COTS for additional 200 concurrent users within the NATO Enterprise (on top of 300)	1.4.2, 4.1.2	EDC + 26 months	NATO Facilities	Software and Licences	Lot	1	-	-	Investment	
Maintenance, Support and Warranty	4.3.5.3	DCA WDA +- FCA	Section 1 - Section		1					
2.6. Maintenance and Support for training licences		PSA WP1 to FSA	Contractor Facilities	Service and Support	Lot	1	-	-	Investment	
2.6. Maintenance and Support for test licences	4.3.5.3	PSA WP1 to FSA	NCI Agency	Service and Support	Lot	1	-	-	Investment	
2.6. Maintenance and Support for 300 concurrent user licences	4.3.5.3	PSA WP1 to FSA	NATO Facilities	Service and Support	Lot	1	-	-	Investment	
2.6. Warranty	6	FSA to FSA + 1 year	NATO Facilities	Service and Support	Lot	1	-	-	Investment	
RICE CLIN 2									Investment	

	c buse contract										
		EVAL	UATED OPTIONS								
CLIN	Description	SOW Reference	Required Completion Date	Delivery Destination	Delivery Form	Unit of measure	Quantity	Unit Price	Total Fixed Price	Investment or O&M	Optional Comments (Mandatory for zero costs lines)
							Declare	Currency =>			
	LIN 3 - (OPTIONAL-EVALUATED) Interoperability Adaptations - WP3										
	or instructions on how to fill in, refer to "Instructions" tab										
3.1	Common Operational Picture (COP) - interfaces										
3.1.	1: Recognized Air Picture - NIRIS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.1.	2: Recognized Logistics Picture - LOGFAS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.1.	3: Recognized Intelligence Picture - INTEL-FS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.2	Plans - interfaces										
3.2.	4: Order of Battle - TOPFAS/ LOGFAS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.2.	5: CONOPS - TOPFAS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.2.	6: OPLAN - TOPFAS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.3	Course of Action (CoA) - interface										
3.3.	7: COA - NIP/ TOPFAS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.4	Infrastructure - interface										
3.4.	8: Identity - IdM	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.5	Cross Domain - interfaces										
3.5.	9: Security Labelling - Mail Guard	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.5.	10: Security Labelling - IEG	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.6	Service Management and Control - interface										
3.6.	11: SMC - ITSM	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.7	Situation and Problem - interfaces										
3.7.	12: Red ORBAT - INTEL-FS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.7.	13: Red COA - INTEL-FS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.7.	14: ICP - RFI Process - INTEL-FS	4.1.3, 4.3.3, 4.3.4, Annex B	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
3.8	Evaluation criteria										
	E02 Battlespace Management (BM)										
3.8.	In case of non-compliancy, specify cost to conduct Terrain Management in order to conduct Battlespace	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
	Management.										
	E03 Situational Awareness (SA)										
3.8.	In case of non-compliancy, specify cost to develop and maintain Situation Awareness with NATO	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
	applications (e.g. JOCWatch and NCOP).										
	E04 Interoperability		·		·						
3.8.	In case of non-compliancy, specify cost to be interoperable (Standard supported: MIP, FFT, NVG, ADatP-	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
	3, etc.) and with NATO application.										
	E05 NATO Common Operational Picture (NCOP)		·		·						
3.8.	In case of non-compliancy, specify cost to produce and disseminate the Recognised Ground Picture (RGP)	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
	with NATO Situation Awareness applications (e.g. NCOP).										

3.8 II	To Security n case of non-compliancy, specify cost to comply with security regulations (e.g. CM(2002)49 (Security within the North Atlantic Treaty Organization [NATO]) and enable cross security domain access.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	,	-	Investment	
3.8.) f	607 Collaborative editing: n case of non-compliancy, specify cost to simultaneously handle documents with collaborative unctionalities. n case of non-compliancy, specify cost to simultaneously develop staff product in support of decision	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-		Investment	
3.8. I	makine cude and report assessment to the commander. OB NATO Information Portal n case of non-compliancy, specify cost to access, receive and import information products MS Office or OB files or inferior information products MS Office or OB files or inferior information products MS Office or OB ORDERS OB ORDERS	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: t	n case of non-compliancy, specify cost to consume, exchange, collaborate on ORDERS documents (file year of MS Office or PDF). In case of non-compliancy, specify cost to produce, approve, disseminate and provide read receipt of	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1		-	Investment	
3.8.! E	IRDFER Annuments. 10 Risk analysis n case of non-compliancy, specify cost to enable operators to identify, analyse and evaluate operational isks.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8. I	11 Usability 11 Case of non-compliancy, specify cost to comply with requirements concerning user friendliness (menu, hortcut, drae and drop, in Enelish, etc.) and easy to learned.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8. I	12 Availability n case of non-compliancy, specify cost to work on static or deployed environment and in limited anadwidth environment.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8. I	13 Efficiency case of non-compliancy, specify cost to enable Information Exchange Requirements (IER) of military orces.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	1	-	Investment	
3.8.:	1.44 Scalability n case of non-compliancy, specify cost to comply with requirements concerning scalability (number of sers. number of servers with realisation/synchronisation, etc.).	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: I	:15 Confidentiality n case of non-compliancy, specify cost to comply with NATO security regulations (e.g. Information Management. Cyber Defence. security of web application. system security?	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	÷	Investment	
3.8.	16 Integrity n case of non-compliancy, specify cost to enable Information Assurance and Information Management o process and display information.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	÷	Investment	
3.8.	1:17 Survivability r asse of non-compliancy, specify cost to enable data to be secured, stored and archived regularly. 13F lexibility	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: _{II}	n case of non-compliancy, specify cost to be adapted to difference environments (static, deployable, remote). configurable (users. roles. etc.).	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: II	1:9 Training n case of non-compliancy, specify cost to comply with requirements concerning Training packages (Train he trainer, CBT, etc.). 20 Modifiability	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.	n case of non-compliancy, specify cost to make the solution upgradable (modular, remains operational furine upgrade, etc.). 221 Order of Battle (ORBAT)	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	ē	Investment	
3.8 (n case of non-compiliancy, specify cost to consume, produce, exchange, and collaborate Order of Battle ORBAT) information with NATO planning applications (e.g. TOPFAS and LOGFAS), no no case fon-compiliancy, specify cost to export defined attributes of Order of Battle (ORBAT) information with NATO planning applications (e.g. TOPFAS and LOGFAS).	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: d	2:20 Operation Plan (OPLAN) n case of non-compliancy, specify cost to consume, exchange, collaborate on Operation Plans (OPLAN) documents (file type of MS Office or PDF) with NATO planning applications (e.g. TOPFAS). n case of non-compliancy, specify cost to produce, approve, disseminate and provide read receipt of horartion Plans (OPLAN) documents	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: E	<u>Interation Plans (IPPLAN) Incomments.</u> 23 Intelligence products n case of non-compliancy, specify cost to make the solution interoperable with NATO Intelligence and oint Targeting applications (e.g. INTELFS and JTS) in order to support the Intelligence Preparation of the Operational Environment (IPOE).	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	1	-	Investment	
3.8.: II	224 Concept of Operations (CONOPS) n case of non-compliancy, specify cost to consume, exchange, collaborate on Concept of Operations CONOPS) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS).	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	,	-	Investment	
3.8.: II	235 Course of Action (CoA) n case of non-compliancy, specify cost to consume, exchange, collaborate on Course of Action (CoA) locuments (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS).	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.	28 Logistics Functional Area Services (LOGFAS) no assed non-compliancy, specify cost to receive logistic reports from NATO Logistic applications (e.g., OGFAS). 227 Assessment	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: a F	2// Assessment no ase of non-compliancy, specify cost to support operators to receive assessment inputs, conduct nalysis, display data, assess progress of land operation and conduct recommendations with NATO lanning applications (e.g. TOPFAS). In case of non-compliancy, specify cost to process input in accordance with Data Collection Plan, process sessement input and rongular data analysis of rollected data.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: E	ssessment input and rondiurt data analysis of rollected data 28 NATO Information Portal n case of non-compilancy, specify cost to access, receive and import information products MS Office or DP files originalizing from NATO portals.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: E	29 Situational Awareness (SA) n case of non-compliancy, specify cost to develop and maintain Situation Awareness with NATO	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3.8.: f	pplications (e.g., DCWatch and NCOP). 30 Collaborative editing n case of non-compliancy, specify cost to simultaneously handle documents with collaborative unctionalities. n case of non-compliancy, specify cost to simultaneously develop staff product in support of decision nation continued to the commander.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-		Investment	
3.8.: t	Initial Evide and rebolt assessment of the consume, exchange, collaborate on ORDERS documents (file year of MSO Office or PDF). In case of non-compliancy, specify cost to consume, exchange, collaborate on ORDERS documents (file year of MSO Office or PDF). In case of non-compliancy, specify cost to produce, approve, disseminate and provide read receipt of DRDERS documents.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-		Investment	
3.8.: E	DRUENS documents. 32 Interoperability n case of non-compliancy, specify cost to be interoperable (Standard supported: MIP, FFT, NVG, ADatP- , s.t.) and with NATO application.	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot 1	-	-	Investment	
3	8, etc.) and with NATO application.									

	E33 Synchronization Matrix			1	I				1		
3.8.		4.1.3, 4.3.3, 4.3.4	2	NSF	Electronic	Lot	1			Investment	
3.8.	In case of non-compliancy, specify cost to synchronise effects, coordinate assets and refine	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	LOT	1	-	-	investment	
	synchronisation in a Synchronisation Matrix.										
	E34 Rehearsal of Concept (ROC)										
3.8.	In case of non-compliancy, specify cost to adapt the solution to support operators to perform Rehearsal	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
	of Concept (RoC).										
	E35 War gaming										
3.8.	In case of non-compliancy, specify cost to enable the solution to support operators to conduct war-	4.1.3, 4.3.3, 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	-	-	Investment	
	eamine.										
	E36 Simulation										
3.8.	In case of non-compliancy, specify cost to enable the solution to be interoperable with NATO simulation	4.1.3. 4.3.3. 4.3.4	3 months before start of WP2 Transition	NSF	Electronic	Lot	1	_	_	Investment	
5.0		4.1.3, 4.3.3, 4.3.4	3 IIIOIIIIIS DEIOIE STAIT OF WFZ TEATSILION	1131	Liceronic	201	-			mvestment	
	applications, in order to support the operators to consume Courses of Action (CoA) analysis.										
	·			*				•			
TOTAL PRICE CLIN									-	Investment	
	4 - (OPTIONAL-EVALUATED) Maintenance and Support (M&S) - WP4										<u> </u>
4.1	A&S for Year 1										
4.1.	Maintenance and Support for training licences	7	FSA to FSA + 1 year	Contractor Facilities	Service and Support	Lot	1	-	-	O&M	
4.1.	Maintenance and Support for test licences	7	FSA to FSA + 1 year	NCI Agency	Service and Support	Lot	1	-	-	0&M	
4.1.	Maintenance and Support for user licences	7	FSA to FSA + 1 year	NATO Facilities	Service and Support	Lot	1	-	-	O&M	
	A&S for Year 2		•								
4.2.	Maintenance and Support for training licences	7	FSA + 1 year to FSA + 2 years	Contractor Facilities	Service and Support	Lot	1	-	-	0&M	
4.2.	Maintenance and Support for test licences	7	FSA + 1 year to FSA + 2 years	NCI Agency	Service and Support	Lot	1	-	-	0&M	
4.2.	Maintenance and Support for user licences	7	FSA + 1 year to FSA + 2 years	NATO Facilities	Service and Support	Lot	1	-	-	0&M	
4.3	A&S for Year 3										
4.3.	Maintenance and Support for training licences	7	FSA + 2 years to FSA + 3 years	Contractor Facilities	Service and Support	Lot	1	-	-	O&M	
4.3.	Maintenance and Support for test licences	7	FSA + 2 years to FSA + 3 years	NCI Agency	Service and Support	Lot	1	-		O&M	
4.3.	Maintenance and Support for user licences	7	FSA + 2 years to FSA + 3 years	NATO Facilities	Service and Support	Lot	1	-		0&M	
	M&S for Year 4	·	1 St + E years to 1 St + S years		Service and Support						
4.4.	Maintenance and Support for training licences	7	FSA + 3 years to FSA + 4 years	Contractor Facilities	Service and Support	Lot	1	-		O&M	
4.4.	Maintenance and Support for test licences	7	FSA + 3 years to FSA + 4 years	NCI Agency	Service and Support	Lot	1	-	-	O&M	
4.4.	Maintenance and Support for user licences	7	FSA + 3 years to FSA + 4 years	NATO Facilities	Service and Support	Lot	1		_	O&M	
	M&S for Year 5		13A + 3 years to 13A + 4 years	TOTO T GENERAL	Service and Support	LOT	-			OUIVI	
4.5.	Maintenance and Support for training licences	7	FSA + 4 years to FSA + 5 years	Contractor Facilities	Service and Support	Lot	1		-	O&M	
4.5.	Maintenance and Support for test licences	7	FSA + 4 years to FSA + 5 years	NCI Agency	Service and Support	Lot	1	_	_	O&M	
4.5.	Maintenance and Support for user licences	7	FSA + 4 years to FSA + 5 years	NATO Facilities	Service and Support	Lot	1		-	O&M	
	Maintenance and support for user intendes A&S for Year 6		rom + 4 years to rom + 5 years	NATO Facilities	Service and Support	LUI		-	-	Okivi	
4.6.	Maintenance and Support for training licences	7	FSA + 5 years to FSA + 6 years	Contractor Facilities	Service and Support	Lot	1		-	0&M	
4.6.	Maintenance and Support for training licences Maintenance and Support for test licences	7	FSA + 5 years to FSA + 6 years FSA + 5 years to FSA + 6 years	NCI Agency	Service and Support Service and Support	Lot	1		-	O&M	
4.6.		7	FSA + 5 years to FSA + 6 years	NATO Facilities		Lot	1			O&M	
	Maintenance and Support for user licences A&S for Year 7		FSA + 5 years to FSA + 6 years	NATO Facilities	Service and Support	LUI		-	-	Okivi	
4.7		7	FSA + 6 years to FSA + 7 years	Contractor Facilities	5	Lot	1		-	O&M	
4.7.	Maintenance and Support for training licences	7			Service and Support	Lot	1	-		O&M	
4.7.	Maintenance and Support for test licences Maintenance and Support for user licences	7	FSA + 6 years to FSA + 7 years FSA + 6 years to FSA + 7 years	NCI Agency NATO Facilities	Service and Support Service and Support	Lot	1		-	O&M	
		,	rSA + 6 years to FSA + 7 years	IVATO FACILITIES	service and Support	LUL	1		•	UAIVI	
4.8	A&S for Year 8	7	554 - 7 554 - 0	Contractor Facilities	5 1 1 5 1	Lot	1			O&M	
4.8.	Maintenance and Support for training licences	7	FSA + 7 years to FSA + 8 years		Service and Support	Lot	1		-	0&M 0&M	
4.8.	Maintenance and Support for test licences		FSA + 7 years to FSA + 8 years	NCI Agency	Service and Support			-		O&M O&M	
	Maintenance and Support for user licences	7	FSA + 7 years to FSA + 8 years	NATO Facilities	Service and Support	Lot	1	-	-	U&M	
	M&S for Year 9			Good and the Control						0014	
4.9.	Maintenance and Support for training licences	7	FSA + 8 years to FSA + 9 years	Contractor Facilities	Service and Support	Lot	1	-	-	0&M	
4.9.	Maintenance and Support for test licences	7	FSA + 8 years to FSA + 9 years	NCI Agency	Service and Support	Lot	1	-	-	0&M	
4.9.	Maintenance and Support for user licences	7	FSA + 8 years to FSA + 9 years	NATO Facilities	Service and Support	Lot	1	-	-	0&M	
	A&S for Year 10						1				
4.10	Maintenance and Support for training licences	7	FSA + 9 years to FSA + 10 years	Contractor Facilities	Service and Support	Lot	1	-	-	0&M	
4.10	Maintenance and Support for test licences	7	FSA + 9 years to FSA + 10 years	NCI Agency	Service and Support	Lot	1	-	-	0&M	
4.10	Maintenance and Support for user licences	7	FSA + 9 years to FSA + 10 years	NATO Facilities	Service and Support	Lot	1	-		O&M	
											T
TOTAL PRICE CLIN										O&M	
		•	·		<u></u>						
otal Fixed Price - E	valuated Options								-		

		From CA	Calendar	Milestone	Cumulative Milestone
Ailestone #	Description	in months	date	payment	payment
MS01	Contract Award (CAW) / EDC	0	tbd	nil	-
MS02	Initiation phase WP1 completed	2	-	-	-
MS03	Training materials delivered (TMR)	6	-	-	-
MS04	Validation phase WP1 completed	8	-	-	-
MS05	Training courses delivered	8	-	-	-
MS06	Partial System Acceptance of WP1 (PSAWP1)	11	-	=	-
MS07	Initiation phase WP2 completed	13	-	=	=
MS08	M&S during WP2 - 1	16	-	-	-
MS09	M&S during WP2 - 2	19	-	-	-
MS10	M&S during WP2 - 3	22	-	-	-
MS11	Validation phase WP2 completed	25	-	-	-
MS12	Partial System Acceptance of WP2 (PSAWP2)	26	-	-	-
MS13	Final System Acceptance (FSA)	27	-	=	-
MS14	Warranty 50% (FSA + 1/2 year)	33	-	-	-
MS15	Warranty 100% (FSA + 1 year)	39	-	-	-

							BA	SE							
													2.6.1		
													2.6.2		
	1.1	1.2	1.3	1.4	1.5	1.6	1.7	2.1	2.2	2.3	2.4	2.5	2.6.3	2.6.4	Total
Amount>	-	-	-	-	-	-	-	-	-	-	-	-	-	-	
Check>	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	1
	10%	100%													
	20%		100%												
	20%			100%											
	20%				100%										
Į.	30%					100%	100%								
								10%	100%						
Į.													20%		
ļ													20%		
ļ													20%		
								30%		100%					
								30%			80%		20%		
								30%			20%	100%	20%		
[50%	
														50%	

lilestone #	Description	From CA in months	Calendar date	Milestone payment	Cumulative Milestone payment
MS16	30% of WP3 completed	10	-	-	-
MS17	60% of WP3 completed	15	-	-	-
MS18	100% of WP3 completed	20	-	-	-
MS19	M&S Year 1	33	-	-	-
MS20	M&S Year 2	45	-	-	-
MS21	M&S Year 3	57	-	-	-
MS22	M&S Year 4	69	-	-	-
MS23	M&S Year 5	81	-	-	-
MS24	M&S Year 6	93	-	-	-
MS25	M&S Year 7	105	-	-	-
MS26	M&S Year 8	117	-	-	-
MS27	M&S Year 9	129	-	-	-
MS28	M&S Year 10	141	-	-	-

						OPTIONS						
	3	4.1	4.2	4.3	4.4	4.5	4.6	4.7	4.8	4.9	4.10	Total
>	-	-	-	-	-	-	-	-	-	-	-	-
>	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	100%	
Γ	30%											
Γ	30%											
	40%											
		100%										
			100%									
Г				100%								
					100%							
Г						100%						
Г							100%					
								100%				
									100%			
										100%		
											100%	

CLIN	Labour Catagory	Curroncu	Man-Days										Lab rato	Extended cost	Expat Allowance	Drofit		Subcontracted/ Name of
Example. CLIN 1.1.1	Labour Category Systems Engineer	Currency Euro (EUR)	2023 25	2024	2025 15	2026	2027	2028 5 10	2029	2030	2031	2032	Lab-rate 50.00	Extended cost 8,750.00	(ONLY if applicable)	Profit 875.00	cost 9,625.00	Subcontractor No
CLIN 1.1.1	Insert Labour category name here	Euro (EOK)	23	20	13	10	, .) 10	15	20	23	30	30.00	8,730.00		0.00	0.00	INU
CLIN 1.1.1	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour Category name here															0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here															0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
	Insert Labour category name here													-		0.00	0.00	
																0.00	0.00	
	Insert Labour category name here																	

				Quantity			Quantity					Quantity			Extended		Fully burdened	Subcontracted/ Name
CLIN Example. CLIN 1.1.1	Equipment Name EXAMPLE: BrandX Server: TS1593	Item Description Example: HT800003 (model number)	Currency Euro (EUR)	2023	2024	2025 25	2026	2027	2028	2029 15	2030	2031	2032	Unit cost 150.00	cost 18,750.00	Profit 1,875.00	cost 20,625.00	Subcontractor
CLIN 1.1.1	Insert Purchased Equipment name	Insert Item Description/Model number	Edio (EUR)	10	20		- 3	- 3	10	15	20	10		130.00	0.00	0.00	0.00	
CLIN 1.1.1	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name Insert Purchased Equipment name	Insert Item Description/Model number Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name Insert Purchased Equipment name	Insert Item Description/Model number Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
	Insert Purchased Equipment name	Insert Item Description/Model number													0.00	0.00	0.00	
ital																2.00	0.00	

CLIN	Origin/Destination	Year	Currency	Nr of trips	Nr of people	Nr of Days per trip	Cost per roundtrip	Dor Diam	Extended cost Profit		Total Cost
Example. CLIN 1.1.1	Rome/The Hague		23 Euro (EUR)	uips	4	3	5 600.00			810.00	17,010.00
CLIN 1.1.1	Insert Origin/destination	202	.5 Luio (Loit)		7	3	3 000.00	150.00	-	0.00	0.00
CLIN 1.1.1	Insert Origin/destination								<u> </u>	0.00	0.00
	Insert Origin/destination								<u> </u>	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								•	0.00	0.00
	Insert Origin/destination									0.00	0.00
	Insert Origin/destination								<u> </u>	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								<u> </u>	0.00	0.00
	Insert Origin/destination								<u> </u>	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
									<u> </u>	0.00	0.00
	Insert Origin/destination								<u>-</u>	0.00	0.00
	Insert Origin/destination								<u> </u>		
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination									0.00	0.00
	Insert Origin/destination								-	0.00	
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination									0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								•	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination									0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								•	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								•	0.00	0.00
	Insert Origin/destination								-	0.00	0.00
	Insert Origin/destination								-	0.00	0.00

Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Insert Origin/destination	-	0.00	0.00
Total			0.00

								Extended		
CLIN	Item Name	Item Description	Year	Currency	Unit Type	Quantity		cost Pro		Total Cost
Example. CLIN 1.1.1	Shipping	Shipping USA to BRU	2023	Euro (EUR)	Lot		2 3,000.00	6,000.00	300.00	6,300.00
CLIN 1.1.1	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00
	Insert Other Direct Cost item							0.00	0.00	0.00

Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Insert Other Direct Cost item	0.00	0.00	0.00
Total			0.00

NATO UNCLASSIFIED

Rate Name	Rate description*	Percentage
[Insert Rate Name]		0%
[Insert Rate Name]		0%
[Insert Rate Name]		0%

Engir	neering		Didding			Populated by the Bidder
No	Traceability	Evaluation Criteria Description	Bidding Instructions Reference	SOW Reference	Bid Reference	Bidder's comment
E01		NATO exercise/operation proven	3.5.6	N/A		
		Your software already been proven in NATO exercise and/or operation.			N/A	N/A
E01.01	1	DEMETER has been used in NATO or National military operations, exercises or experimentations		N/A		
02		Battlespace Management (BM)	3.5.6	N/A		
		How well is the solution able to conduct Terrain Management in order to conduct Battlespace Management?			N/A	N/A
E02.01	1 E.1.4.1	DEMETER shall conduct Battle Space Management (BSM) within the land domain.		N/A		
03		Situational Awareness (SA)	3.5.6	N/A		
		How well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g. JOCWatch and NCOP)?			N/A	N/A
E03.01	1 P.1.1.3	DEMETER shall contribute Situational Awareness (SA) by provision of planning information.		N/A		
03.02 03.03	P.1.6.7	DEMETER shall update Situational Awareness (SA) DEMETER shall build situational awareness (SA) within the land domain.		N/A N/A		
E03.03		DEMETER shall monitor execution of land operations in accordance with the Operation Plan (OPLAN) and ORDERS.		N/A N/A		
E03.05	5 E.2.1.1	DEMETER shall monitor situational awareness (SA).		N/A		
04		Interoperability	3.5.6	N/A		
		How well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with			N/A	N/A
		Federated Mission Networking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO				
-0.4.5	4 4655	application?		N/**		
04.01 04.02	1 A.2.2.2 2 A.2.2.3	DEMETER shall share Situational Awareness (SA) and assessment products, across domains and functional areas. DEMETER shall share assessment products to flanking formations.		N/A N/A		
04.03		DEMETER shall share assessment products with subordinate commands.		N/A		
04.04 04.05		DEMETER shall share assessment products with external actors.		N/A N/A		
=04.05 =04.06		DEMETER shall share assessment products with partners. DEMETER shall be interoperable between the NCS (NATO Command Structure) and their forces.		N/A N/A		
=04.00	7 NFR 1.13.2	DEMETER shall be interoperable between the NCS (NATO Command Structure) and the NFS (NATO Force Structure) HQs.		N/A		
04.08	8 NFR 1.13.3	DEMETER shall be interoperable between NCS (NATO Command Structure) and the non-NATO military entities.		N/A		
04.00	9 NFR 1.13.4	DEMETER shall provide interoperability both with internal and external stakeholders, and for multinational units and Troop		N/A		
		Contributing Nations (TCNs).				
04.10 04.11	NFR 1.13.5 NFR 1.13.6	DEMETER shall provide Interoperability with critical joint NATO FS (Functional Services), and national systems. DEMETER shall be interoperable with the NATO C2 CIS and the Community of Interest (CoI) Services within the NATO C2		N/A N/A		
_04.11	141101.13.0	architecture, IAW NATO Security Policy (Security within the North Atlantic Treaty Organization), C-M(2002)49; & C3B -Consultation		IVA		
E04.12	NED 1 12 7	Command & DEMETER shall be compliant with the NATO C3, and the NATO Interoperability Standards and Profiles (NISP).		N/A		
04.12		DEMETER shall be compliant with the Alliance interoperability requirements as documented in the current and emerging Federated		N/A		
		Mission Networking (FMN) Spiral Specifications to achieve federated interoperability.				
E04.14 E04.15	5 NFR 1.13.9	DEMETER shall be compliant with NATO Vector Graphics ADatP 4733 standard. NVG 2.0.2 DEMETER shall be compliant with the Allied Data Processing (ADatP)-36, a Friendly Force Tracking Interoperability standard.		N/A N/A		
E04.16	6 NFR 1.13.9	DEMETER shall be compliant with ADatP-3 baseline standards. NATO Common Operational Picture (NCOP):	3.5.6	N/A N/A		
.00		NATO COMMON Operational Ficture (NOOF).	3.3.0	IVA	N/A	N/A
		How well is the solution able to produce and disseminate the Recognised Ground Picture (RGP) with NATO			IN/A	N/A
E05.01	1 E.1.1.2	Situation Awareness applications (e.g. NCOP)? DEMETER shall contribute to joint Situational Awareness (SA) by exposing Recognized Ground Picture (RGP) to NATO Common		N/A		
		Operational Picture (NCOP)				
E05.02	2 E.1.4.2	DEMETER shall contribute to Joint Battle Management (JBM) feeding NATO Common Operational Picture (NCOP).	256	N/A		
06		Security	3.5.6	N/A		
		How well is the solution compliant with security regulations (e.g. CM(2002)49 (Security within the North			N/A	N/A
-000	A NEE	Atlantic Treaty Organization [NATO]) and enable cross security domain access?		N/**		
E06.01	1 NFR 1.1.1	DEMETER shall be compliant with NATO Security Policy (Security within the North Atlantic Treaty Organization), C-M(2002)49		N/A		
07		Collaborative editing	3.5.6	N/A		
		How well is the solution able to simultaneously handle documents with collaborative functionalities and able			N/A	N/A
		to simultaneously develop staff product in support of decision making cycle and report assessment to the			IN/A	IV/A
		commander?				
07.01		DEMETER shall provide the ability to prepare the mission analysis briefing. DEMETER shall provide the ability to present the mission analysis briefing.		N/A N/A		
07.02 07.03	P.2.2.6 P.2.2.7	DEMETER shall develop additional commander's planning guidance.		N/A N/A		
07.04		DEMETER shall issue additional commander's planning guidance.		N/A		
07.05	5 P.2.2.9	DEMETER shall develop and issue a Warning Order (WNGO).		N/A		
07.06 07.07	6 P.2.2.10 7 P.1.6.1	DEMETER shall deliver an initial commander's back brief. DEMETER shall support the decision making cycle in a collaborative workspace.		N/A N/A		
E07.08	B E.1.4.3	DEMETER shall produce Operational Staff Work (OSW).		N/A		
07.09	9 E.2.3.1	DEMETER shall perform a rapid Planning Process for unpredicted occurrences.		N/A		
E07.10	E.2.4.1	DEMETER shall produce rapid Orders for unpredicted occurrences. NATO Information Portal	3.5.6	N/A N/A		
_50		THE MICHIGAN TO THE	5.5.0	13/73	N/A	A1/A
		How well is the solution able to access, receive and import information products MS Office or PDF files originating from NATO portals?			N/A	N/A
E08.01	1 P.1.1.1	DEMETER shall access planning information in the NATO's Information Portal (NIP).		N/A		
E08.02	P.1.1.2	DEMETER shall receive planning information from the NATO's Information Portal (NIP).		N/A		
-08 03	P.1.1.5 P.1.3.2	DEMETER shall distribute processed planning data. DEMETER shall import data from NATO's Information Portal (NIP) from staff products, for the Concept of Operations (CONOPS).		N/A N/A		
-08.04						
E08.04		DEMETER shall import staff products data from NATO's Information Portal (NIP), for the Operation Plan (OPLAN).		N/A		

E09		ORDERS	3.5.6	N/A		
		How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to produce, approve, disseminate and provide read receipt of ORDERS documents?			N/A	N/A
E09.01	P.1.5.1	DEMETER shall enable workflow to produce the ORDERS. DEMETER shall provide the ORDERS data for Situational Awareness (SA).		N/A N/A		
E09.02 E09.03	P.1.5.3 P.1.5.4	DEMETER shall provide the ORDERS data for Situational Awareness (SA). DEMETER shall produce the ORDERS in a collaborative workspace.		N/A N/A		
E09.04	P.1.5.5	DEMETER shall archive the ORDERS.		N/A		
E09.05 E09.06	P.1.5.6 P.1.5.7	DEMETERshall manage the security classification of the ORDERS. DEMETER shall provide version control for the ORDERS.		N/A N/A		
E09.06	P.1.5.8	DEMETER shall provide the ability to approve the ORDERS.		N/A N/A		
E09.08	P.1.5.9	DEMETER shall provide the ability to sign off the ORDERS.		N/A		
E09.09 E10	P.1.5.10	DEMETER shall disseminate the approved the ORDERS. Risk analysis	3.5.6	N/A N/A		
			5.5.0	14/4	N/A	N/A
F10.01	1001	How well is the solution enable operators to identify, analyse and evaluate operational risks? DEMETER shall identify risks.		N1/0		
E10.01	A.2.3.1 A.2.3.2	DEMETER shall analyse risks.		N/A N/A		
E10.03	A.2.3.3	DEMETER shall evaluate risks.		N/A		
E11		Usability	3.5.6	N/A		
		How well is the solution user friendly (menu, shortcut, drag and drop, in English, etc.) and easy to learned?			N/A	N/A
E11.01	NFR 1.8.1	DEMETER shall be intuitive.		N/A		
E11.02	NFR 1.8.2	DEMETER shall be user friendly. DEMETER shall be easy to learn.		N/A		
E11.03 E12	NFR 1.8.3	DEMETER shall be easy to learn. Availability	3.5.6	N/A N/A		
					N/A	N/A
		How well is the solution able to work on static or deployed environment and in limited bandwidth environment?			19//5	N/A
E12.01	NFR 1.2.1	DEMETER shall provide continuity of command and control of Land operations 24/7 even with limited network bandwidth environments.		N/A		
E12.02	NFR 1.2.2	DEMETER shall have an availability rate of 99.5% - Key Performance Indicator - Determined by reliability, maintainability,		N/A		
E13		serviceability, performance and security. Efficiency:	3.5.6	N/A		
					N/A	N/A
F13.01	NFR 1.4.1	How well does the solution enable Information Exchange Requirements (IER) of military forces? DEMETER shall meet the Information Exchange Requirements (IERs) [MC 593/1, MC 0640] of the forces by the transfer of data		N/A		
		through network and bandwidth management.				
E13.02 E14	NFR 1.4.2	DEMETER shall be aligned with NATO Enterprise Communications and Information (C&I) Vision, C-M(2017)0062 Scalability	3.5.6	N/A N/A		
⊏14		Scarability	3.5.6	N/A	N/C	
		How well is the solution scalable (number of users, number of servers with replication/synchronisation, etc.)?			N/A	N/A
E14.01	NFR 1.12.1	DEMETER shall adopt the modular concept in accordance with ISO/IEC 25010 System and Software Engineering - System and		N/A		
F14.02		Software Quality Models. DEMETER shall be scalable as the threat environment evolves.				
E14.03	NFR 1.12.2 NFR 1.12.3	DEMETER shall be upgradeable, to adapt the capability as the threat environment evolves.		N/A N/A		
E14.04	NFR 1.12.4	DEMETER shall be scalable to conduct a wide range of simultaneous, parallel and consecutive operations, at various locations, including deployed sites at multiple classification levels.		N/A		
E15		Confidentiality	3.5.6	N/A		
					N/A	N/A
		How well is the solution compliant with NATO security regulations (e.g. Information Management, Cyber Defence, security of web application, system security)?				1971
E15.01	NFR 1.3.1	DEMETER shall be compliant with confidentiality policies in the NATO Information Management Policy (NMIP), CM (2007)0118		N/A		
E15.02		DEMETER shall be compliant with NATO Policy on Cyber Defence, C-M (2011)0042				
E15.02	NFR 1.3.2 NFR 1.3.3	DEMETER shall be compliant with NATO Policy on Cyber Defence, C-M (2011):0042 DEMETER shall be compliant with Primary Directive on INFOSEC, AC/35-D/2004-REV3 (NATO Security Policy supporting		N/A N/A		
E16		directive)	3.5.6	N/A		
E16		Integrity	3.5.6	N/A		
		How well is the solution enables Information Assurance and Information Management to process and display			N/A	N/A
E16.01	NFR 1.5.1	information? DEMETER shall be compliant with NATO Information Assurance Policy, C-(2008)0113(INV)		N/A		
E16.02	NFR 1.5.1	DEMETER shall neet integrity expectations to be compliant with NATO Information Management Policy (NMIP), C-M(2007)0118.		N/A		
F16.03	NFR 1.5.3	DEMETER shall process information accurately to enable detailed planning, rapid decision-making, execution, and assessment.		N/A		
E16.04	NFR 1.5.4	DEMETER shall process information reliably to enable detailed planning, rapid decision-making, execution, and assessment.		N/A		
E16.05	NFR 1.5.5	DEMETER shall process information in a timely manner to enable detailed planning, rapid decision-making, execution, and		N/A		
E16.06	NFR 1.5.6	assessment. DEMETER shall display information accurately to enable detailed planning, rapid decision-making, execution, and assessment.		N/A		
E16.07	NFR 1.5.7	DEMETER shall display information reliably to enable detailed planning, rapid decision-making, execution, and assessment.		N/A		
E16.08	NFR 1.5.8	DEMETER shall display information in a timely manner to enable detailed planning, rapid decision-making, execution, and		N/A		
		assessment.				
E17		Survivability	3.5.6	N/A	N/A	N/A
FATO	NED	How well does the solution enable data to be secured, stored and archived regularly?		N		
E17.01	NFR 1.7.1 NFR 1.7.2	DEMETER shall perform Land Component operations in the Area of Responsibility (AoR), when disconnected DEMETER shall fully recover from communications degradation or failure.		N/A N/A		
	NFR 1.7.3	DEMETER shall have information survivability given loss of facilities.		N/A		
E17.02 E17.03		DEMETER shall be able to archive information for the purposes of backup in case of failure and recovery in accordance with NATO		N/A		
	NFR 1.7.4	Information Management Policy (NMIP). CM(2007)0118				
E17.03	NFR 1.7.4	Information Management Policy (NMIP), CM(2007)0118. Flexibility	3.5.6	N/A		
E17.03 E17.04	NFR 1.7.4	Information Management Policy (NMIP), CM/2007/0118. Flexibility	3.5.6	N/A	N/A	N/A
E17.03 E17.04	NFR 1.7.4	Information Management Policy (NMIP), CM(2007)0118.	3.5.6	N/A	N/A	N/A

10.000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000 10.0000		NFR 1.9.3	DEMETER, (across DOTMLFPI), shall be able to adapt to different user roles.		N/A		
100 101	E19			3.5.6	N/A	N/A	N/A
1975 1975	F10 01	D131	How well does the solution come with Training packages (Train the trainer, CBT, etc.)? DEMETER shall refine both Land C2 Training Needs Analysis, and Land C2 Training Requirements Analysis		N/Δ	·	
1985 1985			DEMETER shall include training and certification that is realistic, flexible and tailorable to missions for all collective and individual				
1985 1985			Land Users operator, aligned with the Joint/Land C2 CONOPS and relevant doctrine.				
18	E19.03	D.1.3.3	DEMETER shall include training that is integrated and coherent with other C2 related training in a joint environment (interoperability must reduce integration timelines and increasing readiness for response)		N/A		
	E19.04	D.1.3.4	DEMETER shall include training that sustains and refreshes Land C2 operators.		N/A		
Machinary Mach	E19.05	D.1.3.5	DEMETER shall include training and certification for all administrators of the Future Land C2 capability aligned with the Joint/Land		N/A		
The continue and continue supportable treation and continue support and principal supports and 12 1981	E20			256	NI/A		
Section 1997 1997 1997 1997 1997 1997 1997 199	E20		Modifiability	3.5.0	IN/A	N/A	N/A
10.00 10.0			How well is the solution upgradable (modular, remains operational during upgrade, etc.)?				••••
Dots or of Samuri, (CHARA) Dots or of Samuri, (CHARA) N/A	E20.01	NFR 1.11.1	DEMETER shall be modularly upgradable, with non-changing modules remaining operational and supporting the capability.		N/A		
Dots or of Samuri, (CHARA) Dots or of Samuri, (CHARA) N/A	E20.02	NED 1 11 2	DEMETER shall be ungradable without affecting interoperability and compatibility		N/Δ		
Here with is the activities of control of Basin (DRBAT) interest on the Activities of Control of Basin (DRBAT) interest of Control of Basin (DRBAT) interest of Control of Basin (DRBAT) interest of Control of Basin (DRBAT) interests of Control of Basin (DRBAT) interests of Control of Basin (DRBAT) interests with ANTO (Basining applications in p. 10 Pri As and Basining Control of Basin (DRBAT) interests with ANTO (Basining applications in p. 10 Pri As and Basining Control of Basining	E21	WIN I.II.2		3.5.6			
Information with IAPT planning applications in g. TOPTAS and LOPTAS and LOPTAS or and the co-spon reflected	i i		, ,				
International Proof for Col planning specifications (in g. 10 PriA St. 20 Pr			How well is the solution able to consume, produce, exchange, and collaborate Order of Battle (ORBAT)			N/A	N/A
Control Cont			Information with NATO planning applications (e.g. TOPFAS and LOGFAS) and able to export defined			·	
1.1.							
1.10 Color 159 of the right right of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and the color 150 of the String Spec Others (1805) and	E21.01	P.1.1.7	DEMETER shall consume the Order of Battle (ORBAT) attributes.		N/A		
13	E21.02						
Fig. 12	E21.03		DEMETER shall import the Battle Space Objects (BSO) attributes.		N/A		
Common Part (CPLAD)			DEMETER shall export the Battle Space Objects (BSO) attributes.		N/A N/A		
Section Sect	E22	1		3.5.6			
Section Sect							
dissaminate and provide read receipt of Operation Plans (OPLAS) occuments? NA NA NA						N/A	N/A
19.14 SILENTE and arration workfore by protein and "Control To PAN" NA							
P.1.4.3 OFFITTE and process for Cycles of Part (P.1.4.2) OFFITTE and process for Cycles of Cycles			disseminate and provide read receipt of Operation Flans (OFEAN) documents :				
P.1.4.6 P.1.	E22.01	P.1.4.1			N/A		
12.00 1.1.4			DEMETER shall provide the Operation Plan (OPLAN) data for Situational Awareness (SA).				
P.1.4.6		P.1.4.4	DEMETER shall produce the Operation Plan (OPLAN) in a collaborative workspace.		N/A N/A		
Second Content of the Content of Content of the Content of Content of the Content of Cont							
P.1.4.0 CEMERT at that device is a page of the Coperation Plan (CPLAN) NA NA NA NA NA NA NA	E22.06	P.1.4.7	DEMETER shall provide version control for the Operation Plan (OPLAN).		N/A		
\$2,200 \$2,14 \$2,00 \$2,			DEMETER shall provide the ability to approve the Operation Plan (OPLAN).				
P.1.4.11 CRAFFER that and request a road recept when disconstructing the Operation Pure (CPUA). NA NA NA NA NA NA NA N							
Intelligence products No.	E22.10	P.1.4.11	DEMETER shall request a read receipt when disseminating the Operation Plan (OPLAN).				
Section P.215 P.215 P.216 Selectific and undergoan maintain subsystem Preparation of the Operational Environment (POE) N.N.	E23			3.5.6			
Section P.215 P.215 P.216 Selectific and undergoan maintain subsystem Preparation of the Operational Environment (POE) N.N.							
22.01 P.2.11 OBMETER that develop an initial intelligence Preparation of the Operational Environment (IPOE). N/A			How well is the solution interoperable with NATO intelligence and Joint Targeting applications (e.g. INTEL-FS			N/A	N/A
P2.12 DEMETER shall develop reinfall (Commander's Critical Information Requirements (CCIRG)			and 313) in order to support the intelligence Preparation of the Operational Environment (IPOE)?				
P2130 P214 P218	E23.01	P.2.1.1	DEMETER shall develop an initial Intelligence Preparation of the Operational Environment (IPOE).		N/A		
E3.06 P.2.14 DEMETER shall provide the ability to brill the commander's riskel intent. E3.06 P.2.21 DEMETER shall develop intelligence propagation of the Operations Environment (PCE). NA E3.07 P.2.22 DEMETER shall develop planning guidance factors. NA Concept of Operations (CONOPS) How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) ANA NA NA NA NA NA NA NA NA	E23.02		DEMETER shall develop initial Commander's Critical Information Requirements (CCIRs).				
E2.30 F 22.21 DEMETER shall develop planning pulsarion and the Operational Environment (PDE). E2.30 F 22.20 DEMETER shall develop planning pulsarion factors. NA P2.23 DEMETER shall develop Commandr's Critical Information Requirements (CCRs). NA DEMETER shall develop Commandr's Critical Information Requirements (CCRs). NA Concept of Operations (CONOPS) NA NA NA NA NA NA NA NA NA N							
P222 DEMETER and develop painting glatinon factors	E23.05						
E2308 P.2.2.4 DeMETER shall contribute to the Intelligence Collection Plan (ICP). Concept of Operations (CONOPS) How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? P.1.3.1 DEMETER shall manage the security dissellation of the Concept of Operations (CONOPS). P.1.3.2 DEMETER shall manage the security dissellation of the Concept of Operations (CONOPS). NA P.2.4.0 P.1.3.5 DEMETER shall manage the security dissellation of the Concept of Operations (CONOPS). NA P.2.4.1 DEMETER shall provide the Tourism for the Concept of Operations (CONOPS). NA P.2.4.2 P.1.3.1 DEMETER shall provide the solitory to produce the Concept of Operations (CONOPS). NA P.2.4.0 P.1.3.5 DEMETER shall provide the solitory to sprovide or Operations (CONOPS). NA P.2.4.0 P.1.3.5 DEMETER shall provide the solitory to sprovide the Concept of Operations (CONOPS). NA P.2.4.0 P.1.3.5 DEMETER shall provide the solity to sprovide the Concept of Operations (CONOPS). NA P.2.4.0 P.1.3.1 DEMETER shall provide the solity to sprovide the Concept of Operations (CONOPS). NA P.2.4.0 P.1.3.1 DEMETER shall provide the solity to sprove the Concept of Operations (CONOPS). NA P.2.4.0 P.1.3.1 DEMETER shall provide the solity to sprove the Concept of Operations (CONOPS). NA P.3.4.1 DEMETER shall provide the solity to sprove the Concept of Operations (CONOPS). NA P.3.5.6 NA NA P.3.5.6 NA NA P.3.5.6 NA NA P.3.5.7 DEMETER shall provide the solity to sprove the Concept of Operations (CONOPS). NA P.3.5.6 NA NA P.3.5.7 NA P.3.5.7 NA P.3.5.7 NA P.3.5.7 NA P.3.5.7 NA P.3.5.8 NA NA P.3.5.8 NA NA P.3.5.8 NA NA P.3.5.9 NA P.3.	E23.06		DEMETER shall develop planning guidance factors.		N/A		
Concept of Operations (CONOPS) How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? E24 01 P.13.3 DEMETER shall provide the Concept of Operations (CONOPS) data for Shustonal Awareness (SA). E24 02 P.13.6 DEMETER shall provide the Concept of Operations (CONOPS). N/A E24 03 P.13.7 DEMETER shall provide the sound for the Concept of Operations (CONOPS). N/A E24 04 P.13.1 DEMETER shall provide the sound for the Concept of Operations (CONOPS). N/A E24 05 P.13.1 DEMETER shall provide the sounder of Operations (CONOPS). N/A DEMETER shall provide the sounder of Operations (CONOPS). N/A DEMETER shall provide the sounder of Operations (CONOPS). N/A DEMETER shall provide the sounder of Operations (CONOPS). N/A DEMETER shall provide the sounder of Operations (CONOPS). N/A DEMETER shall provide the sounder of Operations (CONOPS). N/A DEMETER shall provide the sounder of Operations (CONOPS). N/A DEMETER shall provide the solid by sport the Concept of Operations (CONOPS). N/A DEATER shall provide the solid provide the solid by sport the Concept of Operations (CONOPS). N/A DEATER shall provide the solid provide the solid by sport the Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept shall disseminate the Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept shall disseminate the Concept of Operations (CONOPS). N/A DEATER shall disseminate the approved Concept	E23.07		DEMETER shall develop Commander's Critical Information Requirements (CCIRs).				
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? P1.3.3 DEMETER shall provide the Concept of Operations (CONOPS) data for Studential Autenances (SA). N/A P2.4.02 P1.3.3 DEMETER shall provide werson control for the Concept of Operations (CONOPS). N/A P2.4.03 P1.3.7 DEMETER shall provide version control for the Concept of Operations (CONOPS). N/A P2.4.04 P1.3.1 DEMETER shall provide version control for the Concept of Operations (CONOPS). N/A P2.4.05 P1.3.4 DEMETER shall provide werson control for the Concept of Operations (CONOPS). N/A P2.4.05 P1.3.4 DEMETER shall provide the Concept of Operations (CONOPS). N/A P2.4.06 P1.3.5 DEMETER shall provide the Concept of Operations (CONOPS). N/A P2.4.07 P1.3.8 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.08 P1.3.9 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.09 P1.3.1 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.10 P1.3.1 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.10 P1.3.1 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.10 P1.3.1 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.10 P1.3.1 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.10 P1.3.1 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A P2.4.10 P1.3.1 DEMETER shall provide the ability to the Concept of Operations (CONOPS). N/A P2.4.10 P1.3.1 DEMETER shall provide the ability to the Concept of Operations (CONOPS). N/A P2.5.10 P1.3.1 DEMETER shall provide the ability to the Concept of Operations (CONOPS). N/A P2.5.10 P1.3.1 DEMETER shall provide the ability to the Concept of Action (COA) with adversary/nemy Co		P.2.2.4		256			
E24 01	E24		Concept of Operations (CONOPS)	3.3.0	IN/A		
E24 01			How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS)			N/A	N/A
E24.03	1		documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)?				
E24.03		D 1 0 5	DEALETED shall associate the Consent of Consenters (CONICDE) data for Citarianal Associators (CA)		21/2		
E24,03	FOLO	P.1.3.3	DEFINE LEN SHall provide the Concept of Operations (CONOPS) data for Situational Awareness (SA).				
E24,05 P.13.1 DEMETER shall protect the Concept of Operations (CONOPS) is collaborative workspace. N/A		P.136			N/A		
E24.06	E24.02	P.1.3.7	DEMETER shall provide version control for the Concept of Operations (CONOPS).		N/A		
E24.08 P.1.3.8 DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). N/A	E24.02 E24.03 E24.04	P.1.3.7 P.1.3.1	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall enable workflow to produce the Concept of Operations (CONOPS) document.		N/A N/A		
E24,08 P.1.3.9 DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). E24,09 P.1.3.10 DEMETER shall disseninate the approved Concept of Operations (CONOPS). E24,10 P.1.3.11 DEMETER shall disseninate the approved Concept of Operations (CONOPS). E25 Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? E25,01 P.3.1.1 DEMETER shall assess combat power in the Area of Responsibility (AOR). E25,02 P.3.1.2 DEMETER shall assess combat power in the Area of Responsibility (AOR). E25,03 P.3.1.3 DEMETER shall assess combat power of Action (CoAs). E25,04 P.3.1.4 DEMETER shall assess condat courses of Action (CoAs). E25,05 P.3.2.1 DEMETER shall assess courses of Action (CoAs). E25,06 P.3.2.2 DEMETER shall accept courses of Action (CoAs) with adversary/enemy Courses of Action (CoAs) and	E24.03 E24.04 E24.05	P.1.3.7 P.1.3.1 P.1.3.4	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall enable workflow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace.		N/A N/A N/A		
E24.10 P.1.3.11 DEMETER shall disseminate the approved Concept of Operations (CONOPS). R24.10 P.1.3.11 DEMETER shall disseminate the approved Concept of Operations (CONOPS). N/A Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? R25.01 P.3.1.1 DEMETER shall assess corrbat power in the Area of Responsibility (AOR). R25.02 P.3.1.2 DEMETER shall acknowled Courses of Action (CoAs). R25.03 P.3.1.3 DEMETER shall acknowled Courses of Action (CoAs). R25.04 P.3.1.4 DEMETER shall acknowled Courses of Action (CoAs). R25.05 P.3.1.2 DEMETER shall acknowled Courses of Action (CoAs). R25.06 P.3.2.1 DEMETER shall conduct Courses of Action (CoAs) analysis. R25.07 P.3.2.2 DEMETER shall conduct Courses of Action (CoAs) analysis results. R25.08 P.3.3.1 DEMETER shall conduct Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall conspare Courses of Action (CoAs) analysis. R25.09 P.3.3.1 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.3 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.1 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.2 DEMETER shall compare Courses of Action (CoAs) analysis. R25.09 P.3.3.3 DEMETER shall compare Course of Action (CoAs) analysis. R25.09 P.3.3.3 DEMETER shall compare Courses of Action (CoAs)	E24.02 E24.03 E24.04 E24.05 E24.06	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall enable workflow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall archive the Concept of Operations (CONOPS).		N/A N/A N/A N/A		
Course of Action (CoA) 3.5.6 N/A N/A	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9	DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall enable workflow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall archive the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS).		N/A N/A N/A N/A N/A N/A		
How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? P.3.1.1 DEMETER shall assess combat power in the Area of Responsibility (AOR). N/A P.5.5.0 P.3.1.2 DEMETER shall assess combat power in the Area of Responsibility (AOR). N/A P.5.5.0 P.3.1.3 DEMETER shall avoided courses of Action (CoAs). N/A P.5.5.0 P.3.1.4 DEMETER shall provide a ballity to brief CoAs) and adversary/enemy Courses of Action (CoAs). N/A P.5.5.0 P.3.2.1 DEMETER shall convager own Courses of Action (CoAs) and adversary/enemy Courses of Action (CoAs). N/A P.5.5.0 P.3.2.2 DEMETER shall convager own Courses of Action (CoAs) analysis results. P.5.5.0 P.3.3.3 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.1 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.1 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall convager of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall provide the ability to brief the Course of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall provide the ability to brief the Course of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall provide the ability to brief the Course of Action (CoAs) analysis results. P.5.5.0 P.3.3.2 DEMETER shall provide the ability to brief the Course of Action (CoAs) analysis results.	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall enable worldflow to produce the Concept of Operations (CONOPS) document. DEMETER shall enable worldflow to produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall archive the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS).		N/A N/A N/A N/A N/A N/A N/A		
How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PIDP) with NATO planning application (e.g., TOPFAS)? P.3.1.1 DEMETER shall assess combat power in the Area of Responsibility (AOR).	E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.10	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall enable workflow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall archive the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall describe the Concept of Operations (CONOPS). DEMETER shall request a read recept when deserminating the Concept of Operations (CONOPS).	256	N/A N/A N/A N/A N/A N/A N/A N/A		
Sype of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? System of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? System of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? System of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? System of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? System of MS Office or PDF) with NATO System or PDF) with NAT	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.10	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall enable workflow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall archive the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall describe the Concept of Operations (CONOPS). DEMETER shall request a read recept when deserminating the Concept of Operations (CONOPS).	3.5.6	N/A N/A N/A N/A N/A N/A N/A N/A		
E2501 P.3.1.1 DEMETER shall assess combat power in the Area of Responsibility (AOR). N/A	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall enable worldfow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall acrive the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall deseminate the approved Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file	3.5.6	N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A
E25.03	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.10	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10 P.1.3.11	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall enable worldfow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall request a read receipt when disseminating the Concept of Operations (CONOPS). Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)?	3.5.6	N/A N/A N/A N/A N/A N/A N/A N/A	N/A	N/A
E25.05 P.3.1.4 DEMETER shall provide the ability to brief Course of Action (CoAs). N/A	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.10 E25	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10 P.1.3.11	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall enable worldfow to produce the Concept of Operations (CONOPS) document. DEMETER shall enable worldfow to produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall arrow the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign of the Concept of Operations (CONOPS). DEMETER shall deseminate the approved Concept of Operations (CONOPS). DEMETER shall request a read recept when deseminating the Concept of Operations (CONOPS). DEMETER shall request a read recept when deseminating the Concept of Operations (CONOPS). How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g., TOPFAS)? DEMETER shall assess combat ower in the Area of Responsibility (AOR).	3.5.6	N/A	N/A	N/A
E2505 P.3.2.1 DEMETER shall compare own Courses of Action (CoAs) with adversary forming Courses of Action (CoAs) with adversary forming Courses of Action (CoAs) analysis results. N/A	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.09 E25 E25.01 E25.01	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10 P.1.3.11	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER shall anable worldfow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? DEMETER shall assess combat power in the Area of Responsibility (AOR). DEMETER shall assess combat power in the Area of Responsibility (AOR).	3.5.6	N/A	N/A	N/A
E25.06	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.10 E25	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.9 P.1.3.10 P.1.3.11 P.3.1.1 P.3.1.1 P.3.1.2 P.3.1.3	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall produce the Concept of Operations (CONOPS) document. DEMETER Shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER Shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER Shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER Shall provide the ability to sign of the Concept of Operations (CONOPS). DEMETER Shall disseminate the approved Concept of Operations (CONOPS). DEMETER Shall disseminate the approved Concept of Operations (CONOPS). DEMETER Shall disseminate the disseminating the Concept of Operations (CONOPS). Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? DEMETER Shall develop Courses of Action (CoAs). DEMETER Shall develop Courses of Action (CoAs).	3.5.6	N/A	N/A	N/A
E25.08 P.3.3.1 DEMETER shall compare Courses of Action (CoAs). N/A E25.09 P.3.3.2 DEMETER shall provide the ability to brief the Course of Action (CoA) decision. N/A E26 Logistics Functional Area Services (LOGFAS) 3.5.6 N/A	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.09 E24.10 E25 E25.01 E25.02 E25.03 E25.04 E25.04	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.5 P.1.3.8 P.1.3.9 P.1.3.10 P.1.3.11 P.3.1.1 P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.3.1.4	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sport the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign of the Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall disseminate the disseminating the Concept of Operations (CONOPS). Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? DEMETER shall develop Courses of Action (CoAs). DEMETER shall develop Courses of Action (CoAs). DEMETER shall develop Courses of Action (CoAs). DEMETER shall provide the ability to brief Courses of Action (CoAs). DEMETER shall provide the ability to brief Courses of Action (CoAs).	3.5.6	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	N/A
E25.09 P.3.3.2 DEMETER shall provide the ability to brief the Course of Action (CoA) decision. N/A Logistics Functional Area Services (LOGFAS) 3.5.6 N/A	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.10 E25 E25.01 E25.02 E25.03 E25.04 E25.05 E25.04 E25.05 E25.06	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.8 P.1.3.9 P.1.3.9 P.1.3.10 P.1.3.11 P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.1 P.3.2.2	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall enable worldfow to produce the Concept of Operations (CONOPS) document. DEMETER shall enable worldfow to produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall achieve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall desseminate the approved Concept of Operations (CONOPS). DEMETER shall desseminate the approved Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). DEMETER shall sevent on the American operation of Operations (CONOPS). DEMETER shall develop course of Action (CoAs). DEMETER shall develop Courses of Action (CoAs). DEMETER shall provide the ability to brief Courses of Action (CoAs). DEMETER shall congrage own Courses of Action (CoAs) analysis.	3.5.6	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	N/A
E26 Logistics Functional Area Services (LOGFAS) 3.5.6 N/A	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E25 E25.01 E25.02 E25.03 E25.04 E25.04 E25.05 E25.06 E25.06 E25.07	P.1.3.7 P.1.3.4 P.1.3.4 P.1.3.5 P.1.3.9 P.1.3.9 P.1.3.10 P.1.3.11 P.3.1.2 P.3.1.2 P.3.1.3 P.3.2.2 P.3.2.2	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETERS also incable verification to produce the Concept of Operations (CONOPS) document. DEMETER shall provide the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign of the Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall disseminate the approved the ability to sign of the Concept of Operations (CONOPS). DEMETER shall disseminate the approved the ability of Operations (CONOPS). DEMETER shall disseminate the disseminating the Concept of Operations (CONOPS). Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? DEMETER shall develop Courses of Action (CoAs). DEMETER shall volked to Courses of Action (CoAs). DEMETER shall provide the ability to brief Courses of Action (CoAs). DEMETER shall conquer come courses of Action (CoAs) analysis. DEMETER shall conduct Courses of Action (CoAs) analysis.	3.5.6	N/A	N/A	N/A
How well is the solution able to receive logistic reports from NATO Logistic applications (e.g., LOGFAS)?	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E25 E25.01 E25.02 E25.03 E25.03 E25.04 E25.05 E25.05 E25.06	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.8 P.1.3.8 P.1.3.9 P.1.3.10 P.1.3.11 P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.2 P.3.2.3 P.3.2.3 P.3.3.3	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall enable worldfow to produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS). DEMETER shall deseminate the approved Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). DEMETER shall request a read recept when disseminating the Concept of Operations (CONOPS). DEMETER shall accurate the concept of Operations (CONOPS). DEMETER shall accurate on the concept of Operations (CONOPS). DEMETER shall assess combat operations of Responsibility (AOR). DEMETER shall assess combat operations of Responsibility (AOR). DEMETER shall provide the ability to brief Courses of Action (CoAs). DEMETER shall compare own Courses of Action (CoAs) analysis. DEMETER shall compare own Courses of Action (COAs). DEMETER shall assess Courses of Action (COAs). DEMETER shall assess Courses of Action (COAs).	3.5.6	NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	N/A
How well is the solution able to receive logistic reports from NATO Logistic applications (e.g, LOGFAS)?	E24.02 E24.03 E24.04 E24.05 E24.05 E24.07 E24.08 E24.09 E24.10 E25 E25.01 E25.01 E25.02 E25.03 E25.04 E25.05 E25.06 E25.07 E25.07 E25.07 E25.07 E25.08	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.8 P.1.3.8 P.1.3.9 P.1.3.10 P.1.3.11 P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.2 P.3.2.3 P.3.2.3 P.3.3.3	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall produce the Concept of Operations (CONOPS) document. DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign of the Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall disseminate the approved Concept of Operations (CONOPS). DEMETER shall disseminate the approved the ability to sign of the Concept of Operations (CONOPS). DEMETER shall disseminate the disseminating the Concept of Operations (CONOPS). Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? DEMETER shall develop Courses of Action (CoAs). DEMETER shall validate Courses of Action (CoAs). DEMETER shall provide the ability to brief Courses of Action (CoAs) analysis. DEMETER shall conquer courses of Action (CoAs) analysis. DEMETER shall accept accept accept analysis results. DEMETER shall provide the ability to brief the Course of Action (CoA) decision.		NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A	N/A	N/A
	E24.02 E24.03 E24.04 E24.05 E24.06 E24.07 E24.08 E24.09 E24.10 E25 E25.01 E25.02 E25.03 E25.04 E25.05 E25.06 E25.07 E25.08	P.1.3.7 P.1.3.1 P.1.3.4 P.1.3.8 P.1.3.8 P.1.3.9 P.1.3.10 P.1.3.11 P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.2 P.3.2.3 P.3.2.3 P.3.3.3	DEMETER shall provide version control for the Concept of Operations (CONOPS). DEMETER Shall enable worldfow to produce the Concept of Operations (CONOPS) document. DEMETER shall anothe the Concept of Operations (CONOPS) in a collaborative workspace. DEMETER shall provide the ability to approve the Concept of Operations (CONOPS). DEMETER shall provide the ability to sign of the Concept of Operations (CONOPS). DEMETER shall disseminate the approved to Concept of Operations (CONOPS). DEMETER shall disseminate the approved concept of Operations (CONOPS). DEMETER shall disseminate the approved concept of Operations (CONOPS). DEMETER shall disseminate the disseminating the Concept of Operations (CONOPS). DEMETER shall disseminate the disseminating the Concept of Operations (CONOPS). Course of Action (CoA) How well is the solution able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with NATO planning application (e.g. TOPFAS)? DEMETER shall assess cornise of Action (CoAs). DEMETER shall assess cornise of Action (CoAs). DEMETER shall accept on Course of Action (CoAs). DEMETER shall conduct Courses of Action (CoAs) with adversary/enemy Courses of Action (CoAs). DEMETER shall compare on Courses of Action (CoAs) with adversary/enemy Courses of Action (CoAs). DEMETER shall conduct Courses of Action (CoAs) analysis. DEMETER shall provide the ability to brief the Course of Action (CoA) decision. Logistics Functional Area Services (LOGFAS)		NI/A NI/A NI/A NI/A NI/A NI/A NI/A NI/A		

E27		Assessment	3.5.6	N/A		
		How well is the solution able to support operators to receive assessment inputs, conduct analysis, display data, assess progress of land operation and conduct recommendations with NATO Planning applications (e.g. TOPFAS) and able to process input in accordance with Data Collection Plan, process assessment input			N/A	N/A
		and conduct data analysis of collected data?				
E27.01	E.1.2.1	DEMETER shall assess the progress of land operations in accordance with the Operation Plan (OPLAN) and ORDERS.		N/A		
E27.02	A.1.1.2	DEMETER shall assess own force situation.		N/A		
E27.02	A.1.1.2 A.1.2.1	DEMETER shall receive inputs in accordance with the Data Collection Plan in the Operational Operation Plan (OPLAN)		N/A N/A		
E27.04	A.2.1.4	DEMETER shall conduct recommendations. DEMETER shall assess progress for specific unpredicted occurrences.		N/A		
E27.05	E.2.2.1 A.1.2.2	DEMETER shall process inputs in accordance with the Data Collection Plan in the Operational Operation Plan (OPLAN)		N/A N/A		
E27.07	A.1.2.3	DEMETER shall prepare assessment inputs. DEMETER shall treat assessment inputs.		N/A N/A		
E27.08	A.1.2.4 A.2.1.1	DEMETER shall conduct analysis of collected data.		N/A N/A		
E27.10	A.2.1.2	DEMETER shall display the available data.		N/A		
E27.11	A.2.1.3	DEMETER shall assess the achievement of results and activities described in the Operation Plan (OPLAN).		N/A		
E28		NATO Information Portal	3.5.6	N/A		
		How well is the solution able to access, receive and import information products MS Office or PDF files originating from NATO portals?			N/A	N/A
E28.01	P.1.1.4	DEMETER shall process planning information received from the NATO's Information Portal (NIP).		N/A		
E29		Situational Awareness (SA)	3.5.6	N/A		
		How well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g. JOCWatch and NCOP)?			N/A	N/A
E29.01	P.1.1.6	DEMETER shall inform the user on changing datasets impact on plan.		N/A		
E30		Collaborative editing	3.5.6	N/A		
		How well is the solution able to simultaneously handle documents with collaborative functionalities? How well is the solution able to simultaneously develop staff product in support of decision making cycle and report assessment to the commander?			N/A	N/A
=====		DEMETER shall develop staff products in support of the decision making cycle.		N/A		
E30.01	P.1.6.8 A.2.2.1	DEMETER shall develop staff products in support of the decision making cycle. DEMETER shall report assessments to the commander.		N/A N/A		
E31	A.E.E.1	ORDERS	3.5.6	N/A		
		How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF)?			N/A	N/A
		How well is the solution able to produce, approve, disseminate and provide read receipt of ORDERS documents?				
E31.01	P.1.5.11	DEMETER shall request a read receipt when disseminating the ORDERS.		N/A		
E32		Interoperability	3.5.6	N/A		
		How well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission Networking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO			N/A	N/A
E32.01	A.2.2.7	application? DEMETER shall report both assessment products and data to higher commands, in accordance with the Data Collection Plan from		N/A		
	N.Z.Z.1	the Operational Operation Plan (OPLAN)				
E33		Synchronization Matrix	3.5.6	N/A		
		How well is the solution able to synchronise effects, coordinate assets and refine synchronisation in a Synchronisation Matrix?			N/A	N/A
E33.01	E.1.3.1	DEMETER shall synchronize effects.		N/A		
E33.02	E.1.3.2	DEMETER shall coordinate assets.		N/A		
E33.03 E34	E.1.3.3	DEMETER shall refine synchronization. Rehearsal of Concept (ROC)	3.5.6	N/A N/A		
		Total da di donde (1.00)	5.5.0	19/75	N/A	N/A
		How well is the solution supports operators to perform Rehearsal of Concept (RoC)?				
E34.01 E34.02	P.1.6.3 P.1.6.4	DEMETER shall enable performing Rehearsal of Concept (ROC) drills. DEMETER shall report Rehearsal of Concept (ROC) drill results.		N/A N/A		
E35	F.1.0.4	War gaming	3.5.6	N/A N/A		
		How well is the solution supports operators to conduct war-gaming?			N/A	N/A
		DEMETER shall enable war-gaming.	3.5.6	N/A N/A		
	P.1.6.2	Simulation				
E35.01 E36	P.1.6.2	Simulation How well is the solution interoperable with NATO simulation applications, in order to support the operators to	3.5.6	19/5	N/A	N/A
	P.1.6.2		3.5.6	N/A	N/A	N/A

Supp	ortability					
No	Traceability	Evaluation Criteria Description	Bidding Instructions	SOW Reference	Bid Reference	Bidder's comment
S01		How suitable is the Bidder's organizational maturity, expertise and experience in COTS product maintenance and support?	3.5.7.4	N/A	N/A	N/A
S01.01		The Bidder shall describe its expertise and experience in providing software support and maintenance services of a level equivalent to that required for the sustainment of DEMETER capability. This shall include experience in: - Customer (end user) support services - Software technical support and maintenance services				
S01.02		The Bidder shall provide information on its experience and expertise in implementing or applying Information Technology Infrastructure Library (ITIL) framework for Service Management best practises.				
S01.03		The Bidder shall provide information on its experience and expertise in creating and executing In-Service and Product Support Plans for large, geographically-dispersed organizations.				

S01.04	The Bidder shall describe its expertise and experience in the delivery of classroom training courses of a level equivalent to those required for the training of DEMETRA capability. This shall include experience in the preparation of syllabuses, schedules, course prerequisites, student skill prerequisites, course evaluations and instructor materials.				
S01.05	The Bidder shall describe its expertise and experience in the development and maintenance of eLearning training courses of a level equivalent to those required for the training of DEMETER capability.				
S02 3	How good is the COTS product roadmap in regards to future functionality, release cycle, end-of-life product version support, etc.?	3.5.7.5	N/A	N/A	N/A
S02.01	The Bidder shall provide the Product roadmap of its COTS product(s) in terms of future feature set (i.e. confirmed/ planned/ in assessment), functionalities and planned future release cycle(s) of major and minor versions.				
S02.02	The Bidder shall also provide information on historical roadmap of the product, in order to inform how frequently product evolved in the past.				
S02.03	The Product Roadmap shall contain clear definitions and support features available in each of the key product lifecycle phases (i.e. General/Full Support Phase, Extended Support, End of Support Life, End of Availability/Distribution, etc.).				
S02.04 4	The Product Roadmap shall include information about the latest product lifecycle dates for the current release of COTS product(s) offered by the Bidder, incl. any required 3rd party software.				
3 S03	How good is the COTS product support package (e.g. helpdesk, on-site, FAQ, etc.)?	3.5.7.6	N/A	N/A	N/A
S03.01	The Bidder shall provide the various options for the COTS customer service and technical support currently available such as helpdesk, remote/on-site support, FAQ, Self-Service and Knowledge Base portals, chatbots/virtual agents, community of interest, etc.				
S03.02	The Bidder shall describe its proposed multi-tier support service framework as well as standard Service Level Agreements (SLA).				
\$03.03	Software support services shall include remote and on-site troubleshooting capabilities, installation assistance and basic usability assistance. The may also include new product installation services, installation of product updates, migrations for major releases of software, other types of proactive or reactive on-site services.				
S03.04	The Bidder shall indicate which of the offered support services can be delivered directly by the Bidder or a consulting firm or third-party software maintainers.				
S04 3	How good is the COTS product training package (e.g. course description, duration, on site or online, class size, etc.)?	3.5.7.7	4.3.2.3, 4.3.2.4	N/A	N/A
S04.01	The Bidder shall indicate its currently available training materials such as: Computer Based Training modules (e.g. Sharable Content Object Reference Model (SCORM)-complant materials), Instructor-led Training materials, On-the-job Training materials, user manuals, administrator (operation and maintenance) manuals, etc.				
S04.02	The Bidder shall provide additional information such as course description, target audience, course duration, on site or online, supported class size, etc.				
S04.03	online, supported class size, etc. Training materials should cater for different user communities: end users, advanced users (administrators), trainers (train-the-trainers).				
4 S04.04	The Bidder may also provide technical information about its existing Learning Management System (LMS).				

Manag	gement					
No		Evaluation Criteria Description	Bidding Instructions Reference	SOW Reference	Bid Reference	Bidder's comment
M01		How suitable is the Bidder's organizational management experience in similar projects?	3.5.8.5	N/A	N/A	N/A
M01.01		The Bidder shall detail relevant and successful corporate experience in at least two recent contracts within the last ten years for which the Bidder integrated IT systems, functional services, with at least one for command and control, intelligence or military customer. For each required experience, the Bidder shall provide a description of the solution deployed/delivered, the expertise/experience highlighting similarities to the bid solution; the purchaser(s) of these systems; the user(s) of these systems; the Contract number(s), the start date and end date of the Contract; a point of contact for verification purposes.				
M01.02		The Bidder shall describe the corporate structure of the Contractor and the administration of the prospective Project within the overall corporate structure.				
M02		How well does the Project Management Plan (PMP) meet the requirements?	3.5.8.6	3.7.5 8.4	N/A	N/A
M02.01		The initial PMP includes a product breakdown structure (PBS) identifying all services and deliverables, with reference to the CLINs for traceability.				
M02.02		The initial PMP describes the project organisation and identifies key personnel in the project organization, their qualifications, and their responsibilities.				
M02.03		The initial PMP identifies all major contractor operating entities and any subcontractors involved in the work and describes the portion of the overall effort and deliverables allocated to them.				
M02.04		The initial PMP describes the Bidder's project implementation approach, project management approach, project control processes, used standards, and external relationships necessary to provide the deliverables.				
M02.05		The initial PMP shall identifies the alternative means and tools proposed by the Purchaser beyond the Azure DevOps tools furnished by the NATO Software Factory in order to meet the configuration management requirements.				
M02.06		The initial PMP format and structure aligns with the SOW Section 8.4.				
M03		How well does the Project Master Schedule (PMS) meet the requirements?	3.5.8.7	8.4.1	N/A	N/A
M03.01		The initial PMS defines all major milestones and major activities, with reference to the element of the product breakdown structure, the durations of each activity, and the Contract end date.				
M03.02		The PMS shall include a Gantt chart where the start and finish dates of the WPs and phases are depicted, and it shall from this schedule be possible to identify the timeframe when a specific deliverable is planned to be delivered.				
M03.03		The PMS shall depict the sequence, start and finish dates, durations, and relationships among milestones and activities.				
M04		How well does the RAID Register meet the requirements?	3.5.8.8	8.5	N/A	N/A
M04.01		The initial Risk Register lists at a minimum 10 top risks and for each risk indicates the minimum information required in the SOW Section 6.5.1. The initial Risk Register contains a set of probable risks that demonstrates that the Bidder has a good understanding of the complexities and dependencies inherent in the project.				
M04.02		The initial Risk Register format and structure aligns with the SOW Section 8.5.1				

Level 3 Lo	ovel 3 Criteria 2	il 4 Level 4 Criteria	CPP SRS IDs	SS Test
Criteria	Crit	eria ID	Traceability	
E02 Ba	attiespace Management (BM): E02	01 DEMETER shall conduct Battle Space Management (BSM) within the land domain.	. E.1.4.1 SRS-082 SRS-093	OBMETER allows the user to create all of the APP 60(1) without as 850/85CAs in map viewer. OBMETER allows the user design of \$600/\$5CAs. The state of \$600/\$5CAs in the state of \$600/\$5CAs. The state of \$600/\$5CAs in the state of \$600/\$5CAs. The state of \$600/\$5CAs in the state of \$600/\$5CAs. The state of \$600/\$5CAs in the state of \$600/\$5CAs.
Hi	ow well is the solution able to conduct Terrain Management in order to conduct Battlespace Management?		SRS-094 SRS-095	DOMETR allows the user to produce overlays where there will be no restrictions on the BOO/ESCM pages that can be placed within the individual overlay. DOMETR's allows the user to produce overlays where there will be no restrictions on the BOO/ESCM pages that can be placed within the individual overlay. DOMETR's allows the user to creately objected before SIGNOSCM undersites, including the following type of MMIR Exploits, Actions, Factors, Materials, and Follows, Establish, and events, Staff products (Overlays, Flan/Orders, Task organisations and Order of Battles).
			SRS-101	The user is able to create overlays with battle space objects that serve for the operational staff work such as personnel, security, operations, logistics, plans, signals, education/training, finance and CIMIC.
			SRS-102 SRS-103	OBMETER allows the user to copy and paste 850 and 850As and 43 associated attributes between overlays. DEMETER allows the user to control the depth of the form of 150 allows from the 850 attribute data set.
			SRS-105 SRS-314	DEMETER allows the user to view the BSO attributes in a list view.
			SRS-318	CREATER provides the U for the user to manage the maps, display order, etc. of the individual maps displayed on the geographical view. DRIATER user TRIAI and ELEVATION dimensions provided as May five Service by Congollant service.
			SRS-319 SRS-079	DBMETER display one or more legends of a geograpial information Product or a map (based on VMMS map service or Open ESR (see Services REST) (FIV.O.476.026, 224-14Mp.). DBMETER display one or more legends of a geograpial information Product or a map (based on VMMS map services or Open ESR (see Services REST) (FIV.O.476.026, 224-14Mp.). DBMETER display one or more legends of a geograpial information or map (based on VMMS map services REST) (FIV.O.476.026, 224-14Mp.).
			SRS-080	The standard user is able to select and store as a preference which default map layer they need to display upon login to the map related function, e.g. Battle space management application.
			SRS-320 SRS-085	
			SRS-081	COMITTE allows the user to gravify-hower multiple overlays for identification of splicated BSDs. COMITTE projects working spaces for overlay management for indexidual and group user cap produce a don't product whits a group of users can produce products collaboral vely.
			SRS-083 SRS-084	IDMITTED user can exit overlays those are produced by the user, or overlay farmed by copying \$50% from overlay those are reports from opternal systems. Original overlays created from Reports by automatic process cannot be edited. IDMITTED allows the user to applies become of \$500, either through drag and drop or pering the become investment outputs.
			SRS-014 SRS-015	ORMITE allows the user to profrom time based filtering of existing or historical BIO information, where user can select to display only those BIOs that have received updates between ((begin) and 1 (end). ORMITE allows over a cosces historical profromation of any BIOs.
			SRS-015 SRS-104	
			SRS-096 SRS-097	DBMTRI provides a geographical view to support the management of the BSD. The user may use this view to see, a select a BSD, set the location of the BSD or BECM vertice. The geographic properties can also be defined and managed using the manual entry. DBMTRI supports the conversion of geographic coordinates in uniquity persons provided in the provided properties of the BSD or BECM vertices. The geographic properties can also be defined and managed using the manual entry. DBMTRI supports the conversion of geographic coordinates in uniquity persons growth and the provided properties can also be defined and managed using the manual entry.
			SRS-098	CAMITE allows the surface sole of the project yellow in the yellow setting.
			SRS-099 SRS-100	DEMETER allows the administrator to fix the map project system to be used by all users. DEMETER allows the user to manage all attributes associated with 20 and 90 objects.
			SRS-107	DEMETER allows the user to query the content of the list based on the list attributes.
E03 Si	tuational Awareness (SA): E03	01 DEMETER shall contribute Situational Awareness (SA) by provision of planning	P.1.1.3 SRS-324	DEMETER allows the cursa falles the content of the licit bix based on the licit articulated as excluded enabled the part of the licit articulated as excluded enabled the part of the licit articulated as excluded enabled the part of the licit articulated as excluded enabled the licit articulated enabled enabled the licit articulated enabled enable
	ow well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g., JOCWatch and NCOP)?	information.	SRS-286	DEMETER comply with existing FMM Spiral specific service instructions for information distribution e.g. Picture Distribution.
E03 Si	tuational Awareness (SA): E03	02 DEMETER shall update Situational Awareness (SA)	P.1.6.7 SRS-003 SRS-328	DEMETER allows the user read thes (information Products (IPI)) from file system e.g., local/chared or INI workspace. DEMETER and once the control of the co
н	ow well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g. JOCWatch and NCOP)?		SRS-286	DBMTET provides Order of Tables (DBBES), with the DBBET including hearen's, holding details, data, as understanders. The provided data is advantaged to that the receiving party does not need to manually import any data e g, web services compliant to NCOP (R-CD-MCOP2) DBMTET comply with existing RMM Signating specific service instructions in information distributions. PLOVED instructions, and Overlay Distributions.
			SRS-327	DEMETER provides one or more NVG services those are consumed as a source and presented as a COP layer from land domain. The interface specifications complies with [R-KCP-NCOP2].
E03 Si	tuational Awareness (SA): E03	03 DEMETER shall build situational awareness (SA) within the land domain.	E.1.1.1 SRS-077 SRS-078	OMMETA books XM, Web Service that growide Recognised Ground Picture (Internation products, The services comply with PMMI signi specific procedural internations (PF) or Estudencial Assessment Assessment (International Picture (Int
н	ow well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g. JOCWatch and NCOP)?		SRS-082	DEMETER allows the user to create all of the APP 6D(1) symbols as BSO/BSCMs in map viewer.
			SRS-086	DEMETER allows the user to manage access of overlays, such that users can create, edit, save and delete authorized overlays e.g. owned by self or group of users, and only view (read-only) some of the authorized overlays e.g. generated by system using FFI or MIP feeds or overlays owned by other users. Copy
E03 Si	tuational Awareness (SA): E03	04 DEMETER shall monitor execution of land operations in accordance with the	E.1.1.3 SRS-088	from these read-only overlays is also possible. DEMETERS Just to be user to generate and publish RGP by fusing information from different source/reports.
	ow well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g. JOCWatch and NCOP)?	Operation Plan (OPLAN) and ORDERS.		
E03 Si	tuational Awareness (SA): E03	05 DEMETER shall monitor situational awareness (SA).	E.2.1.1 SRS-092 SRS-109	DEMETRA allows the user to visualize within the geo map viewer geo-referenced reports and/or export them to MS Word or PDF (provided from external entities) using the APP-11(D) message catalogue messages e.g. Enemy Land Forces Situation Report, NBC Basic Wind Data Report, Own Land Forces Situation Report and Porces Situation Report and
н	ow well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g. JOCWatch and NCOP)?		SRS-339	DEMETER receives battle space events (incidents) JOCWATCH NVG services described in (R-ICD-IOCWatch) and displays as an overlay on the geographical view.
			SRS-282 SRS-281	DEMETER is able to consume the events of NVS Request/Regionse services provided by JCCWXXTV in order to obtain the battle space event (E) PCC-DCWXxtv). DEMETER consumer sports from underdinates whose protocol and contert is stated service instructions (5) for Land C1 information Exchange sported in Federated Mission Network (FMM)
				Current and Emerging FMN Spiral Specifications are identified as Spiral 3 and Spiral 4 at the time of the production of this document. The spiral compliance can be re-evaluated based on the time lines of delivery of DEMETER.
E04 In	teroperability: ED4	DEMETER shall share Situational Awareness (SA) and assessment products, across domains and functional areas.	A.2.2.2 SRS-118	DEMETER provides RGP to the COP for it to be used in the Commander's assessment, other functional areas (i.s, etc.), military domains (Air, CBRN, etc.), external stakeholders and partners.
H	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
N	etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
EO4 In	teroperability: E04	02 DEMETER shall share assessment products to flanking formations.	A.2.2.3 SRS-282	DEMETER consumes reports from subordinates whose protocol and content is stated Service Instructions (SI) for Land C2 Information Exchange specified in Federated Mission Network (FMN)
н	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission			
N	etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
E04 In	teroperability: E04	03 DEMETER shall share assessment products with subordinate commands.	A.2.2.4 SRS-282	DEMETER consumes reports from subordinates whose protocol and content is stated Service instructions (SI) for Land C2 information Exchange specified in Federated Mission Network (FMN)
No.	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
FO4 In	teroperability: Fn4	n4 DEMETER shall share assessment products with external actors.	A.2.2.5 SRS-282	DEMETER consumes reports from subordinates whose protocol and content is stated Service Instructions (SI) for Land C2 Information Exchange specified in Federated Mission Network (FMN)
	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission			•
Ni Ni	ow well is the solution interoperable (standard supported:MIP, FF), NVG, ADATP-3, etc.) in accordance with Federated Mission etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
		05 DEMETER shall share assessment products with partners.	A.2.2.6 SRS-282	DEMITIER consumes reports from subordinates whose protocol and content is stated Service Instructions (SI) for Land C2 Information Exchange specified in Federated Mission Network (FMN)
		US DEMETER shall share assessment products with partners.	A.2.2.6 SRS-282	DEME LEX CONSUMES reports from supportantes whose protocol and content is stated service instructions (sit) for Land L2 information Exchange specified in rederated mission Network (PMN)
Hi	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
E04 In	teroperability: ED4	06 DEMETER shall be interoperable between the NCS (NATO Command Structure) an their forces.	nd NFR 1.13.1 SRS-282 SRS-280	OBMETIX consumer reports from subordinates whose protocol and content is stated Service instructions (SI) for Land C1 Information schange specified in Federated Mission Network (RMN) in order to a Anticominate whose protocol and content is stated Service instructions (SI) for Land C1 Information schange specified in Federated Mission Network (RMN) in the Content of the Content is the Mission Intervent in the Content in the Content in the Mission Network (RMN) Social Socializations, details can be found in IR-FMNI.
Hi	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission		SRS-281	is used to address whether all enterliging failures, covered the subspicious who may be a subspicious for the control of the subspicious failures and the subspicious failures
No.	etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
E04 In	teroperability: ED4	07 DEMETER shall be interoperable between the NCS (NATO Command Structure) an	nd NFR 1.13.2 SRS-349	DEMETER is capable of morelving APP11 (D) message catalogue messages that are relevant to the land domain. The whole list of messages shall comply with AD2473 83.3 XML standards.
н	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission	the NFS (NATO Force Structure) HQs.	SRS-350 SRS-280	ORMETIR allows the production of similar products using other document templates defined by the HIQs and addressing the specific mission or HQ needs. In order to achieve deterrated interopositing (PMRT) is comparate with the Allamorphism templates with t
N	etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?		SRS-281	Current and Emerging FAM Spiral Specifications are identified as Spiral 3 and Spiral 4 at the time of the production of this document. The spiral compliance can be re-evaluated based on the time lines of delivery of DEMETER.
E04 In	teroperability: E04	DEMETER shall be interoperable between NCS (NATO Command Structure) and th	ne NFR 1.13.3 SRS-303	DEMETER provides the user with the capability to export/import information to a file. [DEMETER ICD]
		non-NATO military entities.		
No.	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
		09 DEMETER shall provide interoperability both with internal and external	NFR 1.13.4 SRS-280	to order to achieve federated intercoerability. DEMETER is compliant with the Alliance intercoerability requirements as documented in the current and ementing Federated Mission Networking (FMM) Spiral Specifications, details can be found in IR-FMMI.
		use the tex shall provide interoperability both with internal and external stakeholders, and for multinational units and Troop Contributing Nations (TCNs).	NFK 1.13.4 SRS-280 SRS-281	is order to achieve theoriestate interogenization; but best text compositor with the exhibition interoperating requirements as documenteed in the current and emerging referrable whichous flexibility aspects. Each of a specific action, and interoperating referrable interogenization and effective action as a feeting and a 4 the the time of ordering ordering referrable specific action and effective action as a feeting and a 4 the time for exhibition or a feeting referrable specific action and effective action as a feeting and a 4 the time for exhibition or a feeting referrable specific action and effective action as a feeting and a 4 the time for exhibition or a feeting referrable specific action and effective action as a feeting as a feeting and a feeting referrable specific action as a feeting as a feeting referrable specific action as a feeting as a feeting as a feeting as a feeting referrable specific action as a feeting as a
Hi No	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?			
		10 DEMETER shall provide interoperability with critical joint NATO FS (Functional Services), and national systems.	NFR 1.13.5 SRS-326 SRS-340	DEMITTE provides INVE With Services that defines the set of Exercing capabilities in accordance with the NVS generators, sincerplanes to reconstruct the specific needs or constructions, as a bandwidth, details contained in [R-TD NVG]. DEMITTER displays the military operators were from NATIO Cachella, by polling the was write with a predefined proving polling lifest (section of Exercing polling in accordance to the specific needs or construction to a polling in accordance to the specific needs or construction to the speci
н	ow well is the solution interoperable (Standard supported:MIP, FFT, NVG, ADatP-3, etc.) in accordance with Federated Mission etworking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?		SRS-314	DBMETER provides the UI for the user to manage the maps, display order, etc. of the individual maps displayed on the geographical view.
N	economing spiral + (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application?		SRS-309 SRS-307	DEMETER provides the U. for the user to manage the maps, display order, etc. of the individual maps displayed on the geographical view. DEMETER performs must import, by which when importing ALL und FPH. If data already exists in DEMETER, the import is only updated (chapsed) information. The ALL and FPH schemass are provided in [IR.CD Existence]. DEMETER is also be produced interior, 2DE CHAPMENT (CHAPMENT IN CHAPMENT IN CH
			SRS-313 SRS-302	DEMETER displays as overlay Althase/Seaport using NVS services provided by Log PAS (EVE) C2 systems. (RVCD-LOG/SAS) FIRST As a reason of the Common with NVT services provided by Log PAS (EVE) C2 systems. (RVCD-LOG/SAS) FIRST As a reason of the Common with NVT search provided NVT SALMA services interface northics are removided in (RVCT) SALMA services interface northics are removed in the CVCT of t
			SRS-328	DEMETIE comply with Kr. plager produces ALV LD (Verlage in More Produces and ALV LD (
			SRS-329 SRS-280	DEMETER consumes specific NATO COP information products from NCOP using its NCOP IPS interface defined in [RICD NCOP2]. In order to acknowled refeared in interpretability DEMETER is composal with the Alliance interpretability observed and decorated in the current and emerging Federated Mission Networking (FMN) Social Specifications, details can be found in IR-SAMI
			SRS-316	is order to achieve federated interoperability, DMATES is compliant with the Allerace interoperability requirements as documented in the current and emerging Federated Mission Networking (FMM) Spiral Specifications, details can be found in [R + FMM]. DMMTES should explor the ICC Ground's (CAC of ACE GLE 14 May Englished Reprinted Specifications).
			SRS-281 SRS-327	Current and Emerging RMN Spiral Specifications are identified as Spiral 3 and Spiral 4 at the time of the production of this document. The spiral compliance can be re-evaluated based on the time lines of delivery of DEMETER. DEMETER provides one or more NVS services those are consumed as a source and presented as as COP leaver from India domain. The interface societied source comiser with RIFLO-NOXOPIA.
			SRS-351	DBMTER display as overlay, CCCACCE produced Application Services and Applications (CCCACCE produced Application Services) (CCCACCE produced ACCECE) (CCCACCECE) (CCCACCECE) (CCCACCECE) (CCCACCECE) (CCCACCECE
			SRS-352 SRS-355	When for operational reasons different mission geodetic datum is to be used DEMETER is able to perform the geodetic transformation to the specific mission geodetic datum. Note: Prefereable this transformation should be done by a GIS service (e.g., CoreGIS) if available
			SRS-356	is accedance with NATO Policy [self QEFF]. CRETTR exposes maximum amount of information by the application interface e.g. Open API services. That allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the DEMETER to operate with NATO Policy Self-QEFF]. CRETTER exposes maximum amount of information by the application interface e.g. Open API services. That allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the DEMETER to operate with NATO Policy Self-QEFF].
				more range or province on or.

Set Interspeciality:	provided in [RECOSCA]_MM] serating system; have pre-installed anti-virus and malware protections. As part of the set the Windows Domain Controller provides STRATUM level 3 TS] as well as automated the done by a GS senice is a.g. ConvGSI if available se, details can be bound in [RFAMS].
Retworking Spiral 4 (from 2023 to 2027), Spiral 5 (from 2028 to 2029) and with NATO application? Consultation Command & Control Board, ACT24 (2019)(0014)(NIV) Control Board, ACT24 (2019)(NIV) Contro	provided in [RECOSCA]_MM] serating system; have pre-installed anti-virus and malware protections. As part of the set the Windows Domain Controller provides STRATUM level 3 TS] as well as automated the done by a GS senice is a.g. ConvGSI if available se, details can be bound in [RFAMS].
EASTER Comply with N CALL RECOGNET Comply with N CALL PS ACT AND ENGINEER CONTROL AND ENGINEE	provided in [RECOSCA]_MM] serating system; have pre-installed anti-virus and malware protections. As part of the set the Windows Domain Controller provides STRATUM level 3 TS] as well as automated the done by a GS senice is a.g. ConvGSI if available se, details can be bound in [RFAMS].
DEATTER comply with N.C. Agency provided NATO SUM-Mall writers standards for the implementation of SUM-standard supported NATO SUM-Mall writers standards for the implementation of SUM-standard standards and standards standards for the implementation of SUM-standards standards for the implementation of SUM-standards standards for the implementation of SUM-standards standards standards and standards stand	provided in [RECOSCA]_MM] serating system; have pre-installed anti-virus and malware protections. As part of the set the Windows Domain Controller provides STRATUM level 3 TS] as well as automated the done by a GS senice is a.g. ConvGSI if available se, details can be bound in [RFAMS].
Section 1 and 1 an	es the Windows Domain Controller provides \$184.1UM level \$153] as well as automati the done by a GS service (e.g. ConsGS) if available on, details can be found in (RFAMS).
Section 1 and 1 an	es the Windows Domain Controller provides \$184.1UM level \$153] as well as automati the done by a GS service (e.g. ConsGS) if available on, details can be found in (RFAMS).
DATE It west the Disables Platform and row while it is deployed in data centre for If It regions of DATE It west the Disables Platform and row while it is deployed in data centre for If It regions of DATE It west the Date Platform and the ANT OF IT STATE IT AND IT STATE IT STATE IT AND	d be done by a GIS service (e.g. ConsGIS) if available is, details can be found in (IS-PANN).
EAST DEATH Take the process and generate to the DOLL and the NATO CA, and	d be done by a GIS service (e.g. ConsGIS) if available is, details can be found in (IS-PANN).
EAST DEFINITION AND THE ADMITS shall be complained with the NATO CL, and t	d be done by a GIS service (e.g. ConsGIS) if available is, details can be found in (IS-PANN).
Month or operational reasons officered mission geoletic datamen to be used DMITTER is set by perform the goods transmission behavior goods (adams in the behavior good datament in the behavior good datament with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with the MATO (2, and the MATO interoperability). IDMITTER shall be compliant with t	ns, details can be found in [R-FMN].
164 Interoperability: 165 Interoperability:	ns, details can be found in [R-FMN].
Bow well it the outdoor interpossable (Extender a supported MIF, FT, MVG, ADIP), Act, In accordance with infected Mission Networking (PMI) Spiral Sport (Extender a supported MIF, FT, MVG, ADIP), Act, In accordance with infected Mission Networking (PMI) Spiral Sport (Extender a supported MIF, ACT) in accordance with the Alliance interpoprability requirements as documented in the current and emerging Federated Mission Networking (PMI) Spiral Sport(Extender and Extender a	ns, details can be found in (R-FMN). FFER
Networking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2025 to 2027) and with NATO application? Spiral 4 (from 2025 to 2027) and with NATO application?	ns, details can be found in [R-FMN].
Equilibric Memorphability: Epol. 3 DEMETER shall be compliant with the Alliance interoperability requirements as NFE 13.2 SF5.200 but moder to achieve federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking (FMM) SF5.200 but moderated in the current and emerging Federated Mission Networking Federated Mission N	ns, details can be found in [R-FMN].
New will it the double-line interpretable Elabacian desponded IPE, TF, NPC, ABLPS, 4cc. In accordance with Federated Mission Networking Sport of 1900 and Part To pretable Sport of 1900 and Pa	ns, details can be found in [R-FMN].
kee well is the dulction interaperable (Standard supported MIPF FT, NVC, ADP), acc plan accordance with Presented Mission Services (Standard supported MIPF FT, NVC, ADP), acc plan accordance with Presented Mission Services (Standard Standard Stan	FTER
EQ4 interoperability: EQ4.14 DEMOTER shall be compliant with the Alled Data Processing (ADxP)-36, a Friendly NFR.1.13.9 SSS.101 DEMOTER excesses indomestics from authoritative data accurates to enable finely situational analysis. EVEN TO Tracking Interoperability standard. SSS.240 DEMOTER excesses and generates occurring to the control occurr	
Force Tracking Interopopublisty standard. SSS-344 DMETE processors and generators coverely from necessive FFI track informations from memory for more income for many processors from other one overlay pressure or a single overlay pressure or a singl	
Manuscull is the colution intercognibility opposite the colution intercognibility opposite the column for the c	
Networking Spiral 4 from 2025 to 2027), Spiral 5 (from 2026 to 2025) and with NATO application? 555-36 DEMETER allows automated and put on the work of the control of the	ne datalle can be found in (0.5MM)
	is, details can be locito in [iv-rwin].
SBS-345 DEMETER allows augmenting of BSOs generated from FFI tracks.	
587-38. Current and Emerging FMB Sprial Specifications are identified as 2 sprial and 500 pit and 3 st bein of the production of this document. The spiral compliance can be re-evaluated based on the time lines of delivery of DEMES and 500 pits and 500	ETER.
ECM Interoperability: ED4.15 DEMETER shall be compliant with NATO Vector Graphics ADarph 4733 standard. NRF 11.39 SRS-326 DEMETER provides NYG Web Services that defines the set of filtering capabilities in accordance with the NYG specifications, allowing the consumer service to manage the NYG payload in accordance to the specific needs	s or constraints e.g. bandwidth, details contained in [R-TD-NVG].
NVG 2.0.2 SKS-339 DEMETER is sale to consume the events of NVG Request Pregnons services provided by JOCWATCH in order to obtain the battle space events (IN-CD-JOCWatch). NVG 2.0.2 SKS-339 DEMETER is sale to consume the events of NVG Request Pregnons services provided by JOCWATCH in order to obtain the battle space events (IN-CD-JOCWatch).	
How wen is the Duston interoperate plantages appointed xim, F. F., Work, A. XIAPS, 4EC, In accordance with repertate Mission Networking (2nd Helmon 2025 to 2015), point 5 (from 2028 to 2015) and with NATO Deposition of N	
DAL Interoperability: ED4_16 DBMETE shall be compliant with AD4PS baseline standards. MFE_113_9 MSS_247 DBMETE shall be compliant with AD4PS baseline standards. MFE_113_9 MSS_247 DBMETE shall be compliant with AD4PS baseline standards of the Secondary Seco	ownwind Report, NBC1 Bio/Chem Report, Own Land Forces Situation Report, Personn
How well is the solution interoperable [Sand All Company Spring All Co	
Networking Spiral 4 (from 2025 to 2027), Spiral 5 (from 2028 to 2029) and with MATO application?	
IS NOT Common Operational Picture (ICOP) (E) DMITTER and introduction journal production	s or constraints e.g. bandwidth, details contained in [R-TD-NVG].
Recognized Ground Picture (RCP) 585-286 DEMITTE comply with existing RMN Sprial specific service instructions for information distribution. e.g. Picture Distribution, and Overlay Distribution, and Overlay Distribution.	
Set MCD Common Operational Picture (NCOP) DESCRIPTION OPERATION AND COMPANIES AND ADMINISTRATION OF ADMINISTRATION OPERATION OF ADMINISTRATION OF	
Common Operational Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate the Recognised Ground Picture (INCOP). 595-322 DEMITTER general produces and diszeminate th	VGS-84).
and leading for a MCON	
Security (Security (Securi	ed XML file, icons, symbols, and thumbnails and produce a PDF file.
How well is the solution compliant with security regulations (i.e., CM/2003/49) Security within the North Atlantic Treaty 55:29. Administration of the Solution compliant with security regulations (i.e., CM/2003/49) Security within the North Atlantic Treaty 55:29. Administration of the Solution compliant with security regulations (i.e., CM/2003/49) Security within the North Atlantic Treaty 55:29. Administration of the Solution compliant with security regulations (i.e., CM/2003/49) Security within the North Atlantic Treaty 55:29.	
Operative INATION and an able cover cognitive the wide require under the latest cover and the country of the co	
SS-122 DIALTER control to the fact that the table and produce or the control to the table and the control to th	
S6-122 Useks is controls the function that further start and included that the latest a start and a fore-state access control (seas, mechanism.) 56-132 Useks is controls the function that further start a start access to person, passed on a fore-state access control (seas, mechanism.) 56-132 Useks is controls the function that further is compliant that foreign is controlled to (SAM) (SAM).	
SRS-124 DEMETER implements the applicable security measures defined in (R-TID-CISSec)	
SRS-125 DEMETE is able to manage the user an ofference permissions. SRS-127 DEMETE in all morning the user and respective permissions. SRS-127 DEMETE in all morning the respective permissions.	
SRS-284 DEMETER authentication mechanism comply with standards and instructions specified in 51 for Web Authentication of the applicable FMN Spiral.	
SIG-339 DEMETER is compliant with Data Protection, Identity and Access Management and Application Security policy detailed in [AC, 322.0 (DAM REV.S)]	
107 Collaborative editing: 107 Collaborative edi	
analysis friedings using DEMETER	and DEMETER overlays in this workspace content. This allows the user to prepare miss
Wow wall be not into a that or equipment with real-standard processing and the form of the complete and the	and DEMETER overlays in this workspace content. This allows the user to prepare miss
Now well is the bouldon as left to simultaneously handle documents with collaborate functionalities and adult as insultaneously deviced and the product is support of devicion state growth and the product is support of devicion state growth and the product is support of devicion state growth and the product is support of devicion state growth and the production support of an extra assessment to the commander?	and DEMETER overlays in this workspace content. This allows the user to prepare miss
Now well is the audition as left to simultaneously handle documents with collaboration flur (circularities and add left to simultaneously decreased and control of the cont	DEMETER overlays in this workspace content. This allows the user to prepare miss
Now well it is a solution as less the contraction of the community with collaborative and report assessment to the commander? On Collaborative edding: 107.02 Collaborative edding: 107.02 Collaborative edding: 107.03 Collaborative edding:	OBMETER overlays in this workspace content. This allows the user to prepare miss
How well is the audition all let is similar recordy handle documents with collaborative fructionalities and all let is similar recordy develop affirmation product in support of decision making cycle and report assessment to the commander? EG7 Collaborative editing: 157.02 DEMETER shall provide the ability to present the mission analysis briefing. P. 2.5 SRS GEL DEMETER has a presentation mode capability (e.g. mission analysis briefing overlay or other such DEMETER information products). How well is the outloon all let is simultaneously handle documents with collaborative fructionalities and all let is simultaneously.	and DEMETER overlays in this workspace content. This allows the user to prepare miss
Now well it the outline as the constrainment of the constrainment with collaborative specific constrainment of the	
Now well is the outloon asked decuments with collaborative functionalities and alle to simultaneously developed and proof assessment to the commander? EET Collaborative editing: EET ACT DEMETER shall provide the ability to present the mission analysis briefing. P.2.6 95-061 DEMETER shall provide the ability to present the mission analysis briefing overlay or other such DEMETER information products. Now well is the collaborative editing: P.2.6 95-061 DEMETER shall provide the ability to present the mission analysis briefing overlay or other such DEMETER information products. Now well is the collaborative editing: P.2.6 95-061 DEMETER shall provide the ability to present the mission analysis briefing overlay or other such DEMETER information products. Now well is the collaborative editing: P.2.6 95-061 DEMETER shall provide the ability to present the mission analysis briefing overlay or other such DEMETER information products. Now well is the collaborative editing: P.2.6 95-061 DEMETER shall prevently associated with commander's palament or the co	worklys and change Notory, including reasons for disages. The guidance emphasizes
Now well it is addition able to simultaneously handle documents with collaborative support of decoration making cycle and report assument to the commonder? 107 Collaborative adding: New will it it addition able to simultaneously and decorate with collaborative decoration making cycle and expended to simultaneously and decorate with collaborative decoration making cycle and decorate with collaborative decoration and associated to sometime making cycle and decorate with collaborative and also to simultaneously and decorate with collaborative and associated to sometime making cycle and report assessment to the collaborative and associated for sometime making cycle and report assessment to the collaborative adding cycle and associated assoc	worklys and change Notory, including reasons for disages. The guidance emphasizes
Now well sit the outlines alled the confirmation with collaborative wi	werlays and change Notory, including reasons for disages. The guidance emphasizes
Now well is the audition able to simultaneously handle documents with collaborative support of control support of a special commander? Collaborative setting	werlays and change Notory, including reasons for disages. The guidance emphasizes
Now well it the outline as less constituence only handle documents with collaborative support of consonance? Collaborative editing Coll	werlays and change Notory, including reasons for disages. The guidance emphasizes
Now well it the outline as less constituence only handle documents with collaborative support of consonance? Collaborative editing Coll	werlays and change Notory, including reasons for disages. The guidance emphasizes
below well it the outline and let os imultaneously handle documents with collaborative description imaging cell and report assessment to the commander? For the outline and let os imultaneously handle documents with collaborative with with collaborative with	verlays and change hidney, including reasons for changes. The guidance emphasizes conduct service support (CSS) elements and the commander's varion of the elements'
Now well it the outline as less constituence only handle documents with collaborative support of consonance? Collaborative editing Coll	verlays and change hidney, including reasons for changes. The guidance emphasizes conduct service support (CSS) elements and the commander's varion of the elements'
twells the solution asked documents with collaborative decorationalities and alle to simultaneously deviced according to the support of decorate making cycle and report assument to the commander? Collaborative adding:	need by a land change holders, including reasons for changes. The guidance emphasizes combit service support (CSS) elements and the commander's valid of the elements' and the elements' and the elements' and the elements' and the elements' which commanders are well git allows the users to disseminate CRECHES in other formats via subordinates as well git using elements within CRECHES in other formats via subordinates as well git using elements.
For well is the outline and the simultaneously handle documents with collaborative functionalities and able to simultaneously deviced guardity collaborative with collaborative with collaborative functionalities and able to simultaneously deviced guardity collaborative with collaborative with collaborative functionalities and able to simultaneously and decuments with collaborative with collaborative functionalities and able to simultaneously and decuments with collaborative with collaborative with collaborative functionalities and able to simultaneously and decuments with collaborative functionalities and able to simultaneously and decuments with collaborative functionalities and able to simultaneously and decuments with collaborative functionalities and able to simultaneously and decuments with collaborative with collaborative functionalities and able to s	need by a land change holders, including reasons for changes. The guidance emphasizes combit service support (CSS) elements and the commander's valid of the elements' and the elements' and the elements' and the elements' and the elements' which commanders are well git allows the users to disseminate CRECHES in other formats via subordinates as well git using elements within CRECHES in other formats via subordinates as well git using elements.
For well is the outline and the commentative with collaborative editing. Coll	vertays and change history, including reasons for changes. The guidance emphasises i combut service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if inglements within DOMETRIE e, overlay, ESO/(ECM content.
forward and product in augusted of the control control and product of the control control and product in support of decided communication and agreed and report assessment to the control and associated and associated and associated and associated and associated and associated and product in support of decided communication in a control and associated and associated and associated and associated and product in support of decided communication in a control and associated and associate	vertays and change history, including reasons for changes. The guidance emphasises i combut service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if inglements within DOMETRIE e, overlay, ESO/(ECM content.
New well it the outlines also become the with collaborative decomments with collaborative decomment with collaborative addition and use of which the property associated with commander's patients and also to imultaneously develop additional commander's planning guidance. ### 150 ### 25	vertays and change history, including reasons for changes. The guidance emphasises i combut service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if inglements within DOMETRIE e, overlay, ESO/(ECM content.
low well in the outlines also an instrustones by handle documents with collaborative design. Collaborative destign. Collabor	vertays and change history, including reasons for changes. The guidance emphasises i combut service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if inglements within DOMETRIE e, overlay, ESO/(ECM content.
low well in the outlines also an instrustones by handle documents with collaborative design. Collaborative destign. Collabor	vertays and change history, including reasons for changes. The guidance emphasises i combut service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if inglements within DOMETRIE e, overlay, ESO/(ECM content.
low well in the outlines also a continuence with the decident the continuence with continue	vertays and change history, including reasons for changes. The guidance emphasises i combut service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if inglements within DOMETRIE e, overlay, ESO/(ECM content.
low well in the outlines also an instrustones by handle documents with collaborative design. Collaborative destign. Collabor	vertays and change history, including reasons for changes. The guidance emphasises i context service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if ingle-elements within DOMETER e.g. overlays, ESO/(ECM content.
Now well it to eduction addition and any class of the community of community products inapport of decoration making goal and report assessment to the community. Collaborative debtage	vertays and change history, including reasons for changes. The guidance emphasises i context service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if ingle-elements within DOMETER e.g. overlays, ESO/(ECM content.
forward of the solution asked to simultaneously handle documents with collaborative functionalities and all the solution asked to simultaneously incline documents with collaborative functionalities and all the simultaneously severed product in support of decision making cycle and report assessment to the commander? Collaborative editing:	vertays and change history, including reasons for changes. The guidance emphasises i context service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if ingle-elements within DOMETER e.g. overlays, ESO/(ECM content.
less well it the outloon and less continuencedly income that the continuenced by the continuenced protects in support of decision making cycle and regions assumption from the communication of the continuenced protects in support of decision making cycle and regions assumption from the communication of	vertays and change history, including reasons for changes. The guidance emphasises i context service support (ESS) elements and the commander's version of the elements' and the elements' It allows the users to disseminate CRODES in other formats via subordinates as well (if ingle-elements within DOMETER e.g. overlays, ESO/(ECM content.
In well in the solution sales to simultaneously handle documents with collaborative integrated development personal development persona	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
forward of the solution asked to simultaneously handle documents with collaborative functionalities and all the solution asked to simultaneously incline documents with collaborative functionalities and all the simultaneously severed product in support of decision making cycle and report assessment to the commander? Collaborative editing:	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
How will the substance late in surface codes in support of disconnective with collisionaries for constructive between the formation production. Surface of the product in support of disconnective with collisionaries for disconnective with collisionaries for constructive with the product of	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
How well the publican label or simultaneously handle documents with collaborative design. Description in support of discontractive global and productive specific or specific	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
Exercise distribution abit to immiliazeously harder decommitment with collaborative functionalities and at the committeening plan and prote transport decommitment with collaborative functionalities and at the immiliazeously harder decommitment with collaborative functionalities and at the immiliazeously harder decommitment with collaborative functionalities and at the immiliazeously harder decommitment with collaborative functionalities and at the immiliazeously harder decommitment with collaborative functional popular and popular and provided and are consisted by particular and provided and are consisted by particular and provided and p	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
However it is the public and in pagend reference to the consequent of the control	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
However it is the public and in pagend reference to the consequent of the control	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
However it is a solution after a southwarper of solitors and the solution	inversely, and change history, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and the elements' all the elements' and the elements' all the elements'
However It the notions due to municipation in the production of the commission of th	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
The second section of the contraction of the designation of the contraction of the contra	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
Heaves this desirated details an estimation for the decident of the consistance of the co	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
Heaves the first and address determination of decomes and address of the inclination of the control of the cont	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
Section the substant and the substantial terminological following and special productions and special	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
See and the deficience date in the solutions by the solution of the control of the solution o	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
See and the standard an	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
The second test and the second	invitors, and change hotton, including reasons for changes. The guidance emphasions combat service support (CSS) elements and the commander's valor of the elements' and commander to a commande
Section of the section and contract and the section of the section	invitors, and change hotton, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and commander to a comm
Section of the section and contract and the section of the section	invitors, and change hotton, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and commander to a comm
The second set to endicate the second set to endicate the second set to endicate the second set to end second	invitors, and change hotton, including reasons for changes. The guidance emphasizes combat service support (CSS) elements and the commander's vision of the elements' and commander to a comm

FOR	NATO information Portal E	ns n4	DEMETER shall import data from NATO's Information Portal (NIP) from staff	P.1.3.2	585,024	DEMITE allows the user to produce short term land CONOPS. The user is able to use information products from NATO information Portal e.g. documents, copy relevant data from staff products (sociations, textual content, etc.) and is able to paste into DEMITER CONOPS entitles (overlays,
100	How well is the solution able to access, receive and import information products MS Office or PDF files originating from NATO		products, for the Concept of Operations (CONOPS).	7.2.2.2	310-024	Control and an appropriate for the control and appropriate for
FOR	portals?	108.05	DEMETER shall import staff products data from NATO's Information Portal (NIP),	P147	585,028	Those information elements (including ESQ/ESCM overlays) georeferenced that are produced and maintained by TOPAS as part of the OPAN shall be made available to land planners for visualisation in DEMITER in the same format as the source (ESM/Overlays). The details, format and the protocols of the
-	How well is the solution able to access, receive and import information products MS Office or PDF files originating from NATO	.00.03	for the Operation Plan (OPLAN).	7.24.2	310-020	Information products are listed in [AVCD-TOPFAS-CD].
Ene	portals?	ne ne	DEMETER shall import staff products data from the NATO's Information Portal	D157	585.027	DEMITTE allows the user to be able to transfer e.g. via copy/paste information from DEMITTR overlay; and/or INP Information Products e.g. document, into ORDER templates.
	How well is the solution able to access, receive and import information products MS Office or PDF files originating from NATO	.00.00	(NIP), for the ORDERS.	7.2.2.2	310037	Control of the Contro
500	portals?	00.01	DEMETER shall enable workflow to produce the ORDERS.	P.1.5.1	SRS-031	DEMETER has a workflow management and execution casability for the production of ORDES.
203	How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to	.03.02	SERVICE AND REMARKS WORKING TO PROJUCE THE CHOCKS.	7.2.2.2	SRS-035	Lichest is the an encounter independent with our address of the analysis of the second integration of the second integrati
ran	produce, approve, disseminate and provide read receipt of ORDERS documents?	-00.03	DEMETER shall provide the ORDERS data for Situational Awareness (SA).	P.1.5.3	SRS-036	DEMITE allows the user to export information products contained within the ORDES sengular e.g. graphical overlays, as independent information products. DEMITE produces FRACQ, WNGORDER documents with templates provided in accordance with the APP-11(0)(1) message catalogue (NSP)
EUD	How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to	:09.02	STREET, WHITE PROVIDE THE ONDERS SHELL OF STREET, SHELL FROM THE STREET, SAFETY	P.1.3.3	383-030	Control of a size of the control of
ran	produce, approve, disseminate and provide read receipt of ORDERS documents?	200.02	DEMETER shall produce the ORDERS in a collaborative workspace.	P.1.5.4	FRE 0.35	
EUD	How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to	:09.03	Device ten shall produce the ONDERS in a collaborative workspace.	P.1.3.4	SRS-035 SRS-081	DEMETER allows document templates to be assigned to an originator - a DEMETER user - and for each section of the template to be assigned to other CEMETER users to be additioned their associated entries. The originator will be able to accept or reject section submissions as appropriate DEMETER provides working spaces for overlay management for individual and group users e.g. a single user can produce a draft product whilst a group of users can produce products collaboratively.
ran	produce, approve, disseminate and provide read receipt of ORDERS documents?	-00.04	DEMETER shall archive the ORDERS	0455	SRS-038	In DEMITTIE, the authorized user accesses ORDERS for vesseling, or opens ORDERS for updates based upon its workflow status e.g. rejected, and now needs update for submission.
EU9	OKUEKS: How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to	:09.04	DEMETER Shall arctive the DRDERS.	P.1.5.5	282-038	in Debite Let, the authorized user accesses Uniterest for viewing, or opens Uniterest for updates tasked upon its womtow status e.g. rejected, and now needs update for submission.
	produce, approve, disseminate and provide read receipt of ORDERS documents?		DEMETERshall manage the security classification of the ORDERS.			
EU9	How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to	:09.05	DEVICE TERSIAN MANAGE THE SECURITY CLASSIFICATION OF THE ONDERS.	P.1.5.6	SRS-039	DEMETER allows user to set security classification and releasability information for each DRDER in accordance with (N-JOE).
	produce, approve, disseminate and provide read receipt of ORDERS documents?		DEMETER shall provide version control for the ORDERS.	P.1.5.7		
E09	ORDERS: How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to	:09.06	DEMETER shall provide version control for the ORDERS.	P.1.5.7	SRS-040 SRS-032	DEMTET allows the user to view that the copy of the co
	northure annothing disseminate and notivide read receipt of ORDERS documents?		DEMETER shall provide the ability to approve the ORDERS.		SRS-032	
E09		09.07	DEMETER shall provide the ability to approve the ORDERS.	P.1.5.8	SRS-041	DEMETER allows the user with the assigned user role and permissions to set the "approval" status for an ORDER, which shall include "DAMFF", "REVIEWED", "FIRAL" or "DESCRIFT" for those ORDERS submitted inside the world ow process. DEMETER allows the user to set the approverigl of the DEMES is as part of DEMES generated collaboration. Daming the production of DEMES, DEMETER Information that work work processes about the process.
	How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to produce, approve, disseminate and provide read receipt of ORDERS documents?				SRS-033	
E09		09.08	DEMETER shall provide the ability to sign off the ORDERS.	P.1.5.9	SRS-032 SRS-041	CEMETER allows the user with the assigned user role and permissions to set the "approval" status for an ORDER, which shall include "DRAFT", "REVENED", "FIREAL" or "DESCRET" for those ORDERS submitted inside the world on world inside the world on process. EXEMPTER allows the user to set the approvering of the DREFS as a part of DREF, part particular collaboration. During the production of CREEK, CEMETER INFORM that work order particular and a
	How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to produce, approve, disseminate and provide read receipt of ORDERS documents?				SRS-033 SRS-034	During the production of CRORESE, DENETER informs the workflow participants about the progress of the CRORES status or g. notification of "REVIEW" or "FINAL". EMERITER allows authorisative ware (e.g., Commander) to sign of GROREs to allow the execution. EMERITER allows authorisative ware (e.g., Commander) to sign of GROREs to allow the execution of the common format with the execution of the common format and PVI (III)(1) to that it can be transferred to the declination with NATO formal message communication platforms (AMS, NMS) manually, DEMETER allows the users to discerninate CRORES in other formats was subordinates as well (like
E09		09.09	DEMETER shall disseminate the approved the ORDERS.	P.1.5.10	SRS-042	DEMETER allows the user to disseminate ORDERS in the correct format APP 11 (D)(1) so that it can be transferred to the destination with NATO formal message communication platforms (AIMS, NMS) manually. DEMETER allows the users to disseminate ORDERS in other formats via subordinates as well (Nie MP or email.)
	How well is the solution able to consume, exchange, collaborate on ORDERS documents (file type of MS Office or PDF) and able to produce, approve, disseminate and provide read receipt of ORDERS documents?					
E10	Risk analysis:	10.01	DEMETER shall identify risks.	A.2.3.1	SRS-119	DEMETER allows the user to identify, analyse and evaluate risks on operational activities.
E10	How well is the solution enable operators to identify, analyse and evaluate operational risks? Risk analysis: E	10.02	DEMETER shall analyse risks.	A.2.3.2	SRS-119	DEMETER allows the user to identify, analyse and evaluate risks on operational activities.
	How well is the solution enable operators to identify, analyse and evaluate operational risks?					
E10	Risk analysis:	10.03	DEMETER shall evaluate risks.	A.2.3.3	SRS-119	DEMETER allows the user to identify, analyse and evaluate risks on operational activities.
E11	How well is the solution enable operators to identify, analyse and evaluate operational risks? Usability: E	11.01	DEMETER shall be intuitive.	NFR 1.8.1	SRS-231	DEMITTE has a high degree of learnability, making it very easy to use even the first time. DEMITTER score above 50% in user success rate without external support, for novice users.
	How well is the solution user friendly (menu, shortcut, drag and drop, in English, etc.) and easy to learned?				SRS-232 SRS-210	DEMETER scores above 55% in user success rate without external support, for experienced users.
					SRS-211 SRS-216	The content and information with INEXPETB by potential for the way in a consistent and content and output to the content and information and and i
					SRS-233 SRS-235	OPMETER is compliant to SD 924-13 for user gridance. SIMILED IN CONTROL OF THE PROPERTY OF TH
					CDC.226	
					SRS-238 SRS-239 SRS-221	specially confusionment and under a requirement. CHAPTER allows the User to see the personal preference for people and content. DEMETER allows the User to set up personal preference for people and content. DEMETER allows the User to set up personal preference for people and content. DEMETER provides it for the 'but accessed beginned for recently used information and content. DEMETER provides it for the 'but accessed beginned or recently used information and content. DEMETER provides it for the 'but accessed beginned are recently used information and content. The people of the people of the content of the 'but accessed beginned are recently used in the content of the people of the recent of the 'but accessed beginned are recently used in the people of the
					SRS-241	
					SRS-242 SRS-243	Cickable (selectable) text e.g. links, it clearly distinguishable from non-cickable text. **DRMFTR** control all transact in water law about the control of the first process of of the first proc
					SRS-243 SRS-194 SRS-195	Clickable placeCashed to exe. g. link, i.e. clearly distinguishable from one clickable for. DEMETER course; link praise; in white placeCashed from the clickable for the click developed in link praise; in white placeCashed in link praise;
					SRS-196	Least is to this bank name recoming used on or if or trange does not require system revestal asson and can be advanted when white meaning procedures provided and complete system revestal asson and can be advanted when the system of the syst
					SRS-197	DEMETER shall be able to system administrator to configure the log information e.g. content and level in support of the specific security requirements. DEMETER (say shall be readable without the need for special looks e.g. plan into logs DEMETER (say not not configure to the specific or internal commonly one plan or internal commonly or interna
F11	Usability: E	11 02	DEMETER shall be user friendly.	NFR 1.8.2	585,232	
	How well is the solution user friendly (menu, shortcut, drag and drop, in English, etc.) and easy to learned?				SRS-213 SRS-214	DEMETER scores above 95% in user success rate without external support, for experienced users. DEMETER presents connectivity status, last update time of view and mode of operation as, despected or normal at all the firms to the user. DEMETER minimiser removels but on the users by evolviding computer short to adapticactive, automatic insention of standard information.
					585,215	DEMETER displays only data eccentral to the year's need
					SRS-216 SRS-233	DEMITTE is complaint to 60 924 3.1 for user publicies. DEMITTER is complaint to 60 924 3.1 for user publicies. DEMITTER is complaint to 60 924 3.1 for user publicies.
					SRS-235 SRS-236	system, initial lations and usern as required. DEMTETRA flow users to quickly write recent functions and features and to save "savourites" of features and functions that are often used.
					SRS-238 SRS-239	DEMITE allows the Lister to set up personal preferences for bispect and content. DEMITED allows the Lister to set up personal preferences for bispect and content. DEMITED provides it as of the bits accorded object or precently be interval, but content is a sways selectable for display.
					SRS-217 SRS-218	
					SRS-219 SRS-220	DEMETE uses trapin blanked froglomal at the default fusquage. This apply is all applications and appointing components, including all user interfaces e, where, dialogs, help coment, toolips, etc., enror/indification/warning meetings, training meterial and documentation. DEMETES appoint contain ensure is, eight inferior from insurance links of engineering meetings and documentation. DEMETES deeper contained to formatting disapport for all operations. DEMETES deeper usely keep from the contained to formatting disapport for all operations. DEMETES deeper usely deep of the insurance is negative of their insurance insurance, disappose are neargipale using the training insurance in
					SRS-222	Levist is to construction (not immitted to tomattening support for oil operations). DEMETER support editing of information in a logical order in the user interface, dialogues are navigable using the tab key in a logical order.
					SRS-224 SRS-225	Device the increase in coar with this impact of a processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound on the processing of the account has scarced with the sound of the processing of the account has scarced with the sound of the processing of the account has scarced with the sound of the processing of the account has scarced with the sound of the processing of the account has scarced with the sound of the processing of the account has scarced with the sound of the processing of the account has scarced with the sound of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced of the processing of the account has scarced with the scarced with
					SRS-226 SRS-227	to make divide legal and a set, a cent to support of the in the man of the analysis of the individual content displayed. DEHITER allows the user to launch more than one instance of an application on the same workstation. The user inference of CAMENTE Supports a nature more lotted or 12 adults and wide screen equivalent.
					SRS-228 SRS-229	The user interface of DEMETER apports a minimum resolution of 1280-0102 or vides correct equivalent. DIMETER confirs the user for potential loss or information optical user days to desire any option of the action that has to be taken by the application, identified by a warning notification, which provides information about the data that might be
					CDC 220	lott
					SRS-234 SRS-247	COMMETS highlights or marks entering required fields by marked of entering production is dislags and views after the user saves the information within the dislag or view. No information is lost when saving falls and the users must complete the remaining fields, before saving again. COMMETS might be the based which on the first behavior of the complete of the compl
					SRS-240 SRS-237	
			DEMETER shall be easy to learn.		SRS-361	DEMETE allows the user to store and recall view, with crossin continuous cont
E11	-	11.03	DEMETER shall be easy to learn.	NFR 1.8.3	SRS-231 SRS-232	DEMITER has a high degree of learnability, making it very easy to use even the first time. DEMITER score above 50% in user success rate without external support, for novice users. DEMITER score above 59% in user success rate without deemfal support, for specificated users.
	How well is the solution user friendly (menu, shortcut, drag and drop, in English, etc.) and easy to learned?				SRS-212 SRS-217	CHEFTEX cores and provided to the contraction of th
					SRS-219	
					SRS-182 SRS-244	DEMETER provides information boditys within views, dialogs and controls to provide further explanation about specific fields or options. However, it is not required to include these boolitys for every field or option, dialogs and views are self-descriptive. DEMETER in the scalable willow disperting inclination. DEMETER are because inclination.
					SRS-245 SRS-246	LOUNTED do se colosione without program initializations, and consideration of password court. LOUNTED do se colosione without program initializations, and consideration of password court. LOUNTED do se colosione without program initializations and consideration password court. LOUNTED do se colosione without program initializations and consideration password court. LOUNTED do se colosione without program initializations and consideration password court. LOUNTED do se colosione without password court passwo
F12	Availability:	43.04	DEMETER shall provide continuity of command and control of Land operations	NED 4		et das clotte de suppope on miscone servicionisme, con est es a companya de mode a prima de considera de cons
€12		12.01	DEMETER shall provide continuity of command and control of Land operations 24/7 in all static and deployed environments.	NHR 1.2.1	SRS-152 SRS-154 SRS-140	DEMETER is deployable to NATO's Mission Information Room (MIR) infrastructure used as the static Mission Archer Equation (MAS) for NATO Missions
	How well is the solution able to work on static or deployed environment and in limited bandwidth environment?				SRS-148	CONTROL TO A passagregate or the "CONTROL TESTING CONTROL TO AND A CONTROL TO A CON
					SRS-142 SRS-141	
					SRS-153 SRS-200	DEMITER is supportable in a deployed environment, supported by a limited staff and not depending on highly staffed specialised knowledge. DEMITER is all make efficient use of instruction between the staff or in our over the same intelligence and environments of the staff or instruction of the staff or instru
					SRS-201 SRS-153	ISBNITTS is supportable in a deployed environment, supported by a limited staff and not depending on highly staffed sportaling in DEMITTS and install effections are of retents based showing to a limited staff and not depending on highly staffed sportable in a staff position of the contract in the staff position of the contract in a contract in the staff position of the contract in a contract in a depole and environment, supported by a financial and after and staff position of the contract in a depole and environment, supported by a financial and after and not depending on highly staffed approximately and the staff position of
E12	Availability:	12.02	DEMETER shall have an availability rate of 99.5% - Key Performance Indicator - Determined by reliability, maintainability, serviceability, performance and	NFR 1.2.2	585,142	50 2003. Availability. Depart on which is veyton. 3 placeform for component is operational and exceeded in the operation of t
	How well is the solution able to work on static or deployed environment and in limited bandwidth environment?		security.		SRS-143 SRS-139 SRS-202	This applications are services as a failte to give at 2 juilly 10-MADITy dischoration underground control of the state of
					SRS-202 SRS-203	DEMTIFIE does not bee any loaded data once connectivity to the server is forbien, as long as the client application remains open by the user. Once it he connection with the connection wi

E13 Efficiency:	E13.01	DEMETER shall meet the information Exchange Requirements (IERs) (MC 593/1. NF	ER 1 4 1 SRS-147	DEMETER generated information comply with the XML Guard and other guards (Mail. HTTP Proxiv) available in the IEG-C IR-ICU-IEGCINS-MS scenario)
How well does the solution enable information Exchange Requirements (IER) of military forces?	123.01	MC 0640) of the forces by the transfer of data through network and bandwidth	SRS-160	DEMETER is installable in multiple Deployable POPs. The DPOPs are connected either with the Mission Anchor Function with a 48Mbps SATCOM link that has a latency of 700msec or between themselves also over SATCOM or other bearers of better characteristics. DEMETER is capable to support two way
		management.	383-287	reprises aske as a minimum over usings societism reprise as previous benefit to a previo
E13 Efficiency:	E13.02	DEMETER shall be aligned with NATO Enterprise Communications and Information NF (C&I) Vision, C-M(2017)0052	SRS-147	
How well does the solution enable Information Exchange Requirements (IER) of military forces?			SRS-173 SRS-174	DMITTER depoyed on NATO THE could TIM could prefix be provided. ONLY THE ANALYSIS of the County of
			SRS-172 SRS-337	DEMETER has cost effective adaptation capabilities for adapting NATO Enterprise Communication and information. This will mean that it be able to adapt services provided by easy integration (like Active Directory, Mailing Services, ITM replication services) and easy interoperability adaptation e.g.
			SRS-299	
			SRS-300 SRS-302	are defined at [in EC. DTOPA's EC.] DEMTETIA (exployable to MIXTO DEFINATE INSERTING PROPERTY INTERPRETATION OF THE PROPERT
			SRS-076 SRS-160	DEMETER ensures being tested by a detailed in a documented test plan for the interoperability of itself with other NATO systems, in NATO integration environments before any official release or introduction in operations.
			SRS-001 SRS-026	CREATER comply with NCL Agency provided NATO SCAAM averages canduards for the himplementation of SSA included sould not avail and sould not avail and sould not avail and sould not avail and sould not scan and
			SRS-356	DENE I EX IS INSTALLED IN TRAILED BY A PROPERTY OF THE PROPERT
				nepticate data as a minimum over a single SECOM https://doi.org/10.1009/10.100
				in accordance with NATO Policy [Ref DEFP], DEMETER exposes maximum amount of information by the application interface e.g. Open API services. That allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the DEMETER to operate with usage of corridated APIs.
E14 Scalability:	E14.01	DEMETER shall adopt the modular concept in accordance with ISO/IEC 25010 NF System and Software Engineering - System and Software Quality Models.	FR 1.12.1 SRS-269 SRS-270	COMPTER has modules that can be installed separately to meet the operational requirements of an existing environment e.g. if no MP communication no MP installation, if no FFI communication no FFI services installation. DOMETER architecture shall allow the system increase the processing thoughput by existing photocentar / vertically in accordance with the inflammatures assigned to the system. In accordance with Not Priority (Indicated Confession and American Confession and America
How well is the solution scalable (number of users, number of servers with replication/synchronisation, etc.)?		System and Software Engineering - System and Software Quanty moders.	SRS-356	Exercises an institution in an institution in a contract of the second o
E14 Scalability:	E14.02	DEMETER shall be scalable as the threat environment evolves. NF	IFR 1.12.2 SRS-271	with usage of provided Affix. A full fund-one (DAETER) is installable to a single server to provide 1/2 user the full capability (experimental and demo nodes)
How well is the solution scalable (number of users, number of servers with replication/synchronisation, etc.)?			SRS-272 SRS-273	A full functioning DAMETTR is installable to a single sever to provide 2/2 over the full capability (prespirance) and demonstoles). A full functioning DAMETTR is installable to a single sever to provide 2/2 over the full capability (prespirance) and demonstoles). A full functioning DAMETTR is installable to be installable to survivous and institution of the control of the cont
			SRS-275 SRS-277	DBMTER shall be able to operate in different "modes of operation" is graining, siems and operational, each one succited with an independent data store. DBMTER operates on multiple security isosal factor environments, in case of Mrs. OBMTER dominates with IEC of lest for exhanging data between these two security stassification domains, IR ICD-IEGS.
			SRS-160	
			SRS-163 SRS-165	replicate data as a minimum over a single SATCOM Hop of as previous characteristics. DEMETER, in case has a this clinical replication, over low inflowers operating system (Windows 10+)
			SRS-165 SRS-164	SANT IN A COLUMN TO A COLUMN T
E14 Scalability:	E14.03	DEMETER shall be upgradeable, to adapt the capability as the threat environment NF	IFR 1.12.3 SRS-270	Center Ex, in Least max or late. Commerce appropriation real motion on purpose and minima commerce and processing throughout the year and motion and an accounting a commerce and processing throughout the year and processing throughout the year and processing processing and pr
How well is the solution scalable (number of users, number of servers with replication/synchronisation, etc.)?		evolves.	SRS-272 SRS-273	A full functioning DEMETRIs installed to a minimum number of servers and requires minimum resources to provide service to 10 PAX e.g., dipological endodes. A full functioning DEMETRIS is calculated to be installed to two
and the second s			SRS-163	DEMETER in care has a third client application, work on Mindows Operation System (Mindows 104)
E14 Scalability:	E14.04	DEMETER shall be scalable to conduct a wide range of simultaneous, parallel and NF	SRS-155 IFR 1.12.4 SRS-274	Country (in the case in a new country approach), who has in influence for passing of print print print and a new country (in the case of print p
How well is the solution scalable (number of users, number of servers with replication/synchronisation, etc.)?		consecutive operations, at various locations, including deployed sites at multiple classification levels.	SRS-275 SRS-160	DIMITER shall be able to operate in different "modes of operation" e.g. training, demo and operational, each one associated with an independent class store. DIMITER is installable in multiple belowable Port. The DiPort are connected either with the Mission Anthor Funding Andrew SATOM or other hasses of hotter charge-indicate and an analysis of the Company of the
The second secon			585,155	replicate data as a minimum over a single SATCOM Hop of as previous characteristics.
			SRS-156 SRS-157	DOUTETS have not able to oppose and in the receive intended to oppose and e.g., a learning, some and uper about, e.g. and in governor and oper about, e.g. and in governor and operation and and an analysis of the support to one way registrate data as a minimum one or single SECTION from a day a previous characteristics. DEMETER is an appearance of the support to one way registrate data as a minimum one or single SECTION from a day a previous characteristics. DEMETER is an appearance of the support to one way registrate data and a support operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and a previous characteristics. DEMETER is also an advantage of the operation and advantage of the operation and advantage of the operat
			SRS-158 SRS-159	DIMITES shall enable the system admin to immediately stop (pause) the information exchange between instances e.g. in support of radio silence or emergency disconnection DIMITES shall enable the system admin to resume the information exchange between instances e.g. in support of radio silence or emergency disconnection DIMITES shall enable the system admin to resume the information exchange between instances.
			SRS-276	DEMETER shall synchronise the delta of information to be exchange without or with minor user intervention
E15 Confidentiality:	E15.01	DEMETER shall be compliant with confidentiality policies in the NATO information NF	IFR 1.3.1 SRS-283	DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the user to change the "mode of operation" DEMETER shall provide the "mode of operation" DEMETER shall provi
How well is the solution compliant with NATO security regulations (e.g. Information Management, Cyber Defence, security of we		Management Policy (NMIP), CM (2007)0118	SRS-171 SRS-181	It is possible to transform the expected data requision from structured formats into home control and produced and produced formats and produced formats and produced and produced formats and produce
How well is the solution compliant with NATO security regulations (e.g. information Management, Lyber Defence, security of we application, system security)?	3		SRS-133	CUPPATE to a fundament of the power and as a Salary in order that a fundament of the power and a salary in order that a fundament of the power and a salary in order that a fundament of the power and a salary in order that a fundament of the power and a salary in order to a salary policies detailed in the (CUI (DODY)18). By Comparison of the power and a salary policies detailed in the (CUI (DODY)18). In order to a caller whether of the power and
			SRS-280 SRS-281	in order to achieve federated interoperability, DEMETER is compliant with the Alliance interoperability requirements as documented in the current and emerging Federated Mission Networking (FANI) spiral Specifications, details can be found in [R-FANI]. Gurent and Femerine FANI Spiral Specifications are intentified as Spiral 3 and Spiral at 3 table from the first of the first of the first of the first of the spiral positions are in the result and spiral positions can be re-available thought of business of the first of the FAMI PER Spiral Position and Spiral Per Spiral Positions are in the result and spiral positions are in the result and spiral positions are in the result and spiral positions and the result and spiral positions are in the result and
			SRS-134 SRS-357	Current and Emerging FMM Sprind Spect Carlon can be denied set Sprind 3 and Sprind 14 at the time of the production of this document. The sprind compliance can be re-evaluated based on the time lines of delivery of DEMETER. Defending allows the user to assign and maintain human reactable information and marking during created and modification of information as per (R-474.2.AMARING). In accordance with NATO Policy (Red EST) EBMETER exposed services comply security standards such as authentication.
E1S Confidentiality:	E15.02	DEMETER shall be compliant with NATO Policy on Cyber Defence, C-M (2011)0042 NF	FR 1.3.2 SRS-128 SRS-130	DEMITE shall not be dependent of elocities third party product that are no longer supported with security particles or where a support entry in ord, tonow. DEMITES shall not be dependent of elocities third party product that are no longer supported with security particles or where a support entry in ord, tonow. DEMITES suits not a dependent of elocities third party product that are no longer supported with security particles or where a support entry in ord, tonow. DEMITES suits not a dependent of elocities third party product that are no longer supported with security particles or where a support entry in ord, tonow. DEMITES suits not a dependent of elocities third party product that are no longer supported with security particles or where a support elocities or where a support elocit
How well is the solution compliant with NATO security regulations (e.g. Information Management, Cyber Defence, security of we	b		SRS-135	DBMTRI is complaint with John Sept Sept (SMTR) response into comply security standards such as authorization, as conditional MIATO Planting Ref. [CMMTRR response invices comply security standards such as authorization,
application, system security)? E15 Confidentiality:	E15.03	DEMETER shall be compliant with Primary Directive on INFOSEC, AC/35-D/2004 NF	IFR 1.3.3 SRS-129	DEMETER is capable of operating different security environment (including servers, network, services and workstations) in the presence of the currently approved NATO security settings (e.g. for windows environment NATO NCIRC GPO settings). Any deviations from the approved security settings be identified.
How well is the solution compliant with NATO security regulations (e.g. Information Management, Cyber Defence, security of we	rb.	REV3 (NATO Security Policy supporting directive)	SRS-168 SRS-175	by the Contractor prior to testing and be subject to approval of the Purchaser. DIMITER is able to dispay the philips security costination of an information product that is on the current view in a coloured banner/header based. All security classifications have a unique colour. Colour setting is configurable per classification and initial/default setting of the colours shall be provided so
application, system security)?			SRS-169	
			SRS-136	vendor. DEMETER implements: a two-phase deletion proces; (i.e., a logical/ant delete with User controlled permanent deletion/purpingl for entities, including configuration data, logs, audit, etc. / Information products the requirement applies. DEMETER complies with Cusmon Fire Format Labeling Profiles of PRIN Spiral 4 New York boards Service instruction (I.4.774 CAISS) APRIL 3 Reinford) DEMETER was understook hand make a long profile of PRIN Spiral 4 New York Board Service in Spiral 4 New York Board S
				DEMETTE web services his metadata for confidentiality security labeling defined in accordance with (R-474 CAMLS) and the SOAP and REST based web services metadata binding comply to SOAP and REST profile bindings described in (R-4778.2 Bindfrorf). DEMETTES in compliant with infolices capity clearated in (R-575.0 DOG-REV13).
E16 Integrity:	E16.01	DEMETER shall be compliant with NATO Information Assurance Policy, C-	FR 1.5.1 SRS-181	DEMETER logs front-end and back-end user activity in order that full audit traceability of client activities/actions can be carried out.
How well is the solution enables information Assurance and Information Management to process and display information?		(2008)0115(NV)	SRS-137 SRS-356	DEMETER is compliant with information assurance policy detailed in [c-[DOS09112(NV)]. In accordance with NATO Policy [PoETER Report posses maximum amount of information or from person to the application interface e.g. Open API services. That allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the DEMETER to operate
E16 Integrity:	F16.02	DEMETER shall meet integrity expectations to be compliant with NATO NF	IFR 1.5.2 SRS-181	with usage of provided Afty. BEHINTER (growted and back-end user activity in order that full audit traceability of client activities/pictors can be carried out.
How well is the solution enables information Assurance and Information Management to process and display information?		Information Management Policy (NMIP), C-M(2007)0118.	SRS-138	DEMETER meets the integrity expectations compilant with information management detailed in [C-M/2007)0118].
E16 Integrity:	E16.03	DEMETER shall process information accurately to enable detailed planning, rapid NF decision-making, execution, and assessment.	IFR 1.5.3 SRS-176 SRS-183	OBMETTS clearly identified as I mere values as 2 subs and the data/free forms it is accordance with 10 DBMS. DEMETTS clearly identified as I mere values as 2 subs and the data/free forms it is accordance with 10 DBMS. DEMETTS discover accouncy is lower to 11 unter for translation of values (LTML, Extended) longstude, or the value of the values of t
How well is the solution enables information Assurance and Information Management to process and display information?			SRS-184 SRS-177	DIMITER ensures consistency and accuracy of all the data displayed on all open views and applications. DEMITER either ensure up to date information is pushed to all its open views (multi user or multi instance) or DEMITER indicate user current data is updated by clear notification for user to manually usdate the Vew or beth latest information feeling on the conting acceptance in this client acceptance.
			SRS-177	sponse are view to reconstruction premiero not require page remed in wed or creating in thick creat application)
				DEMETER represents the military relevant information dates and times using the military date times group format complying ISO 8601.
			SRS-179 SRS-180	CBLETER represents the military relevant information desicn and times using the military date it mise group format complying 50 8601. DEMETER allows the user to define the default will full any Time Code Letter Reference to be used for a mission EBLETER supposets the user with the ownersion of current date the rest to the military date the group representation complying 50 8601.
				DNLTER regressits the military visious terboration date and lines using the military date time group breat complying 50 8601. DRLTER allowed he sert to define the destruct Military Plint code lines fereference to be used for a mission DRLTER supports the user with the conversion of current date time to the military date time group representation complying 50 8501. DRLTER supports the user with the conversion of current date time to the military date time group representation complying 50 8501. DRLTER displays non-military date and time group using the feet pering uptoms settings.
E16 Indegrity:	E16.04	DEMETER shall process information reliably to enable detailed planning, rapid NF decision-making, execution, and assessment.	FR 1.5.4 SRS-191 SRS-192	
E35 Integrity: Now well is the solution enables information Assurance and information Management to process and display information?	E16.04		IFR 1.5.4 SRS-191 SRS-192 SRS-193	OBJETTE displays non-military data and times group using the operating system artifles. DEAPTER serves a dependent one of surposition in the condition where any dependent error error continues error can available and will notify the user of the limited functionality. Upon restoration of anyview, DEAPTER will change operational state accordingly. DEAPTER confices the user for potential local/deletion of information objects during modification of any information object e.g. by cascading deletion. When prompted by a notification about the data that might be lost/deleted, the user is able to choose the action that be taken by DEAPTER e.g. cancel, continue, etc.
	E16.04		IFR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-258	DOLITIE display non-initiating daily and display displ
	E16.04		IFR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-258 SRS-299 SRS-299	CRAITE displays non-military data and times group using the operating system entities. CRAITES every transport and part and part of the interest functionality. Upon restaration of services, DEMETER will change operational state accordingly. CRAITES every transport of the control of the control operation in the condition where any dependent entire entires and components are not available and will notify the user of the limited functionality. Upon restaration of services, DEMETER will change operational state accordingly. CRAITES accordingly to provide the user to protected local/deleted, the user is able to choose the action that be taken by DEMETER e.g. cancel, continue, etc. LEMETER accordingly sports errors and suggested corrective actions with respect to the creation, change, exchange and storage of data elements, docks and products. LEMETER accordingly sports errors and suggested corrective actions with respect to the creation, change, exchange and storage of data elements, docks and products. SCHIETTER come in any successful to the operation of the control of unwentered data due to receipt data into or other mersuage. User import must never be load, discarded or compited eleitors actor actually chooses to abandon entry.
	E16.04		FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-258 SRS-199 SRS-200 SRS-205	CRAITE designs non-military data and times group using the operating system settings. CRAITES every a departed most expensive special materials are confined to the contract of the limited functionality. Upon restarsion of services, DEMETER will change operational state accordingly. CRAITES every a special most expensive special materials are confined to the contract of the limited functionality. Upon restarsion of services, DEMETER will change operational state accordingly. CRAITES accordingly reports service and information objects only monomized or any information object as given the contract of the services o
	E16.04		FR 1.5.4 SRS.191 SRS.192 SRS.193 SRS.198 SRS.258 SRS.199 SRS.200 SRS.256 SRS.256 SRS.256	DOLITIE designs non-initiating data and fense ignorous uping the operating system antique. DOLITIE is were true as a graded mode for expension of the control of the contr
	E16.04		FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-258 SRS-199 SRS-200 SRS-256 SRS-257 SRS-205 SRS-205	DOLITIE designs non-initiating data and fense ignorous uping the operating system antique. DOLITIE is were true as a graded mode for expension of the control of the contr
	E16.04		FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-258 SRS-199 SRS-256 SRS-257 SRS-204 SRS-204 SRS-204 SRS-204 SRS-204 SRS-204	DOUTITE designs non-initiating date and times group using the desirating system entities. DOUTITE designs non-initiating date and times group using the desirating system entities. DOUTITE designs non-initiating date and times group using the desirating system entities. DOUTITE designs non-initiating date and times group to the properties of the prop
	E16.04		FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-258 SRS-299 SRS-200 SRS-256 SRS-257 SRS-204 SRS-204 SRS-204 SRS-204 SRS-204 SRS-204 SRS-204 SRS-205 SRS-204 SRS-206 SRS-207 SRS-206 SRS-204 SRS-206 SRS-206 SRS-207 SRS-206 SRS-207 SRS-206 SRS-208 SRS-2	DOLITIE designs non-initiating data and times group using the operating system antique. DOLITIE designs non-initiating data and times group using the operating system antique. DOLITIE is were that as a graded mode of experience in control of the control of th
	E16.04		FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-198 SRS-258 SRS-199 SRS-250 SRS-257 SRS-205 SRS-204 SRS-206 SRS-207 SRS-206 SRS-207 SRS-2	DOLITIE designs non-initiating data and times group using the operating system antique. DOLITIE designs non-initiating data and times group using the operating system antique. DOLITIE is were that as a graded mode of experience in control of the control of th
	E16.04		FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-258 SRS-299 SRS-200 SRS-256 SRS-257 SRS-204 SRS-204 SRS-204 SRS-204 SRS-204 SRS-204 SRS-206 SRS-207 SRS-206 SRS-204 SRS-206 SRS-207 SRS-206 SRS-204 SRS-206 SRS-207 SRS-206 SRS-207 SRS-206 SRS-207 SRS-206 SRS-208 SRS-2	DOLITIE designs non-initiating data and times group using the operating system antique. DOLITIE designs non-initiating data and times group using the operating system antique. DOLITIE is were that as a graded mode of experience in control of the control of th
How well is the solution enables information Assurance and Information Management to process and display information?	E16.04	decision making, execution, and assessment.	FR 1.5.4 SRS-191 SRS-192 SRS-198 SRS-198 SRS-298 SRS-299 SRS-200 SRS-256 SRS-207 SRS-207 SRS-206 SRS-207 SRS-207 SRS-304 SRS-304 SRS-304	DOLITE designs non-initiated plant and drives group using the operating system antique. DOLITE is were year as a graph of mode of system in the condition, system in the condition of the production of the produ
	E16.04	decision making, execution, and assessment.	FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-198 SRS-198 SRS-295 SRS-205 SRS-205 SRS-205 SRS-206 SRS-207 SRS-206 SRS-207 SRS-300 SRS-307 SRS-304 SRS-304 SRS-305 SRS-304 SRS-305 SRS-304 SRS-305 SRS-305 SRS-305 SRS-306 SRS-307 SRS-306 SRS-307 SRS-308 SRS-308 SRS-308 SRS-308 SRS-308 SRS-308 SRS-308	DOWNTER designs not military data and times group using the desirable generation data contenting. DOWNTER designs not military data and times group using the desirable generation data contenting. DOWNTER designs not make a proper processor and the processor and management are an analysis and will make a processor and pro
How well is the solution enables information Assurance and Information Management to process and display information?	E16.04	decision-making, execution, and assessment.	FR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-193 SRS-198 SRS-198 SRS-295 SRS-295 SRS-295 SRS-205 SRS-205 SRS-205 SRS-205 SRS-206 SRS-207 SRS-146 SRS-360	DOWNTER designs not military data and times group using the desirable generation data contenting. DOWNTER designs not military data and times group using the desirable generation data contenting. DOWNTER designs not make a proper processor and the processor and management are an analysis and will make a processor and pro
How well is the solution enables information Assurance and Information Management to process and display information? Liss Integrity:	E16.04	decision-making, execution, and assessment.	IFR 1.5.4 SRS-191 SRS-192 SRS-193 SRS-193 SRS-198 SRS-198 SRS-198 SRS-297 SRS-206 SRS-207 SRS-206 SRS-207 SRS-206 SRS-207 SRS-206 SRS-207 SRS-308 SRS-309 SRS-	DOWNTER designs not military data and times group using the desirable generation data contenting. DOWNTER designs not military data and times group using the desirable generation data contenting. DOWNTER designs not make a proper processor and the processor and management are an analysis and will make a processor and pro
How well is the solution enables information Assurance and Information Management to process and display information? Is integrity: Now well is the solution enables information Assurance and Information Management to process and display information?	E16.04	decision-making, execution, and assessment. DEMITIE shall process information in a timely manner to enable detailed NF planning, rapid decision-making, execution, and assessment.	191.5.4 \$85.191 \$6.102 \$6.103 \$6.102 \$6.103 \$6.108 \$6.108 \$6.108 \$6.108 \$6.207	DOUTH deliging note milletary date and times group using the describing system methys. DOUTH deliging note milletary date and times group using the describing system methys. DOUTH deliging note milletary date and times group using the describing system methys. DOUTH deliging the user of particular systems and the
How well is the solution enables information Assurance and Information Management to process and display information? Liss Integrity:	E16.04	decision-making, execution, and assessment.	191.5.4 \$85.191 \$6.102 \$6.103 \$6.102 \$6.103 \$6.108 \$6.108 \$6.108 \$6.108 \$6.207	DOUTH deliging note milletary date and times group using the describing system methys. DOUTH deliging note milletary date and times group using the describing system methys. DOUTH deliging note milletary date and times group using the describing system methys. DOUTH deliging the user of particular systems and the
How well is the solution enables information Assurance and Information Management to process and display information? Is integrity: Now well is the solution enables information Assurance and Information Management to process and display information?	E16.04	decision-making, execution, and assessment. DEMITIE shall process information in a timely manner to enable detailed NF planning, rapid decision-making, execution, and assessment.	IR 1.5.4 \$85-192 \$85-1	DOUTTE deplays not military date and times groups using the operating system antique. DOUTTE sever to a significant of such control to the c
How well is the solution enables information Assurance and Information Management to process and display information? Elso Integrity: Now well is the solution enables information Assurance and Information Management to process and display information? Elso Integrity:	E16.04	decision-making, execution, and assessment. DEMITIE shall process information in a timely manner to enable detailed NF planning, rapid decision-making, execution, and assessment.	IR 1.5.4 \$85-191 \$56-122 \$56-1	DOLITE design non-initiating data and finest groups using the designing system mining. Dollt and the processor of the state of processor of the state of the sta
How well is the solution enables information Assurance and Information Management to process and display information? Lis integrity: New well is the solution enables information Assurance and information Management to process and display information? Lis integrity:	E16.05	decision-making, execution, and assessment. DEMITIE shall process information in a timely manner to enable detailed NF planning, rapid decision-making, execution, and assessment.	IR 1.5.4 \$85-191 \$56-192 \$56-1	DOLITE design non-initiating data and finest groups using the designing system mining. DOLITE design non-initiating data and finest groups using the designing system mining. DOLITE design non-initiating data and finest groups using the designing system mining. DOLITE design non-initiating the same street and interport only information of the same street. DOLITE design of the same street and supported corrective actions with respect to the crassion, change, exchange and toxage of data elements, objects and product. DOLITE allows a surface supply produces to allow the same street. DOLITE allows a surface supply produces to allow the same street. DOLITE allows a surface supply about the business to allow the same street. The same street groups are surfaced as the same street. The same of returns a sourist a perty problems, bugs and change request when they encounter a problem or an unexpected result. The feature provides a well formed durks and output and supply and output and supply and surfaced as the same street. The same of returns a sourist a perty problems, bugs and change request when they encounter a problem or an unexpected result. The feature provides a well formed durks and output and supply and output and supply and surfaced as the same street. The same of returns a sourist a perty problems, bugs and change request when they encounter a problem on an unexpected result. The feature provides a well formed durks and output and surfaced as the same street. The same of returns a sourist problem observed e.g. export of error to an XM. file, or a POF for to be used in insue tracking systems incident entire and supply and surfaced as the same street. DOLITED and problem changes are sourced as the same street and supply and output and surfaced as the same street and supply and output and surfaced as the same street and supply and output and surfaced as the same street and supply and output and surfaced as the same street and supply and output and surfaced as the same street and supply and output an
How well is the solution enables information Assurance and Information Management to process and display information? Lis integrity: New well is the solution enables information Assurance and information Management to process and display information? Lis integrity:	E16.05	decision-making, execution, and assessment. DEMITIE shall process information in a timely manner to enable detailed NF planning, rapid decision-making, execution, and assessment.	IR 1.5.4 \$85-191 \$55-122 \$55-123 \$55-124 \$55-125 \$55-1	DOUTHT design not military date and times group using the designing system minding. The state of the state o
How well is the solution enables information Assurance and information Management to process and display information? It is bridgely: How well is the solution enables information Assurance and information Management to process and display information? How well is the solution enables information Assurance and information Management to process and display information? How well is the solution enables information Assurance and information Management to process and display information?	E16.05	ODMITTR shall process information in a timely manner to enable detailed planning, rapid discision-making, execution, and assessment. DEMITTR shall display information in a timely manner to enable detailed planning, rapid discision-making, execution, and assessment.	IR 1.5.4 SS-192 SS-193 SS-194 SS-195	DOUTHT design not military date and times group using the designing system minding. The state of the state o
How well is the solution enables information Assurance and Information Management to process and display information? Ess Integrity: How well is the solution enables information Assurance and Information Management to process and display information? Ess Integrity: Now well is the solution enables information Assurance and Information Management to process and display information? Ess Integrity:	E16.05 E16.05	OBMITIR shall process information in a timely manner to enable detailed planning, rapid diction-making execution, and assessment. DBMITIR shall display information accurately to enable detailed planning, rapid diction-making execution, and assessment.	IR 1.5.4 585-191 581-192 581-1	DOUTHT design not military date and times group using the designing system minding. DOUTHT design not the user or posteriors believe the user is posterior believe to the control of the process of the
How well is the solution enables information Assurance and Information Management to process and display information? Elia Integrity: How well is the solution enables information Assurance and information Management to process and display information? Elia Integrity: How well is the solution enables information Assurance and Information Management to process and display information? Elia Integrity:	E16.05	DEMITIE shall groces information in a timely manner to enable detailed planning, rapid flection making, execution, and assessment. DEMITIE shall display information accurately to enable detailed planning, rapid flection making, execution, and assessment. DEMITIE shall display information accurately to enable detailed planning, rapid flection making, execution, and assessment.	IR 1.5.4 SS-192 SS-193 SS-194 SS-195	DOLLTER design not inclinately add and finest groups using the designing system intelligence and interpretable and will seekly the user of the intelligence to the intelligence of the int
How well is the solution enables information Assurance and Information Management to process and display information? Ess Integrity: How well is the solution enables information Assurance and Information Management to process and display information? Ess Integrity: Now well is the solution enables information Assurance and Information Management to process and display information? Ess Integrity:	E16.05 E16.05 E16.07	DEMITIE shall groces information in a timely manner to enable detailed planning, rapid flection making, execution, and assessment. DEMITIE shall display information accurately to enable detailed planning, rapid flection making, execution, and assessment. DEMITIE shall display information accurately to enable detailed planning, rapid flection making, execution, and assessment.	IR 1.5.4 585-191 581-192 581-1	DOLLTER design not inclinately add and finest groups using the designing system intelligence and interpretable and will seekly the user of the intelligence to the intelligence of the int
How well is the solution enables information Assurance and Information Management to process and display information? Is integrity: How well is the solution enables information Assurance and information Management to process and display information? Is integrity: Now well is the solution enables information Assurance and information Management to process and display information? Is integrity: Now well is the solution enables information Assurance and information Management to process and display information? It is integrity: Now well is the solution enables information Assurance and information Management to process and display information? It is integrity: Now well is the solution enables information Assurance and information Management to process and display information?	E16.06	DEMITIR shall process information in a timely manner to enable detailed MP planning, rapid decision making, searchine, and assessment. DEMITIR shall display information accurately to enable detailed planning, rapid MP decision making, searchine, and assessment. DEMITIR shall display information reliably to enable detailed planning, rapid MP decision making, searchine, and assessment.	IPR 1.5.4 985-103 955-	SOUTH deligion non-initiated plant and fines group using the departing system mining. Continue to the specific plant in the continue to the conti

E17	univability:	E17.01	DEMETER shall perform Land Component operations in the Area of Responsibility (AoR), when disconnected	NFR 1.7.1	SRS-202 SRS-203	DENITING does not loss any loaded data once connectivity to the server is brained, as long as the client application remains open by the sure. Once the connection with the server is restored, the most recent data will be loaded, to update the content. After any lost connection is restored, Ethinit ficility application unabstractivity connections to the server, updates to the client without our art action.
E17	low well does the solution enable data to be secured, stored and archived regularly?	E17.02	DEMETER shall fully recover from communications degradation or failure.	NFR 1.7.2	SRS-203	After any lost connection is restored, DEMETER client application automatically reconnects to the server, updates status, and restores the flow of information products to the client without user action.
	iow well does the solution enable data to be secured, stored and archived regularly?				SRS-205 SRS-161	After any lost connection is restored, DEMETER client application automatically reconnects to the server, updates status, and restores the flow of information products to the client without user action. DEMETER, in the event of an interruption or a recoverable failure, recovers the data affected and me establishes the depined state of DEMETER. DEMETER is able to remote the two-way data registration after lost of commissionation.
	indivability		DEMETER shall have information survivability given loss of facilities.		SRS-162 SRS-206	ISBN 1118 architecture and system design ensures that it can support the same/restruction of user restores between different service includes e.g. in evidence of Network Load Balancers and Goo Load Balancers. OMNITTER support recovery facilities of the disableshed from Service and an Architecture and system with minimal data to a subsection of the service and ser
		E17.03	DEMETER shall have information survivability given loss of facilities.		SRS-207	DEMITIEs pusports recovery facilities for the distribuscies from tom budulup and artivity data for a stable/consident state with minimal data loss. DEMITIES pusports recovery facilities for the distribuscies from the stable for the distribuscies of the stable for the stable
	low well does the solution enable data to be secured, stored and archived regularly?				SRS-360	DEMETER shall allow the information to be archived and purged from the system when no longer required. Note: This is different from the product archiving defined in the Functional requirements and is associated with the need to safely remove any data or information that is no longer used (exercise finished). In this case the archive is a resonability of the system is a database or illic beduing reformer or product or product.
E17	univability:	E17.04	DEMETER shall be able to archive information for the purposes of backup in case of failure and recovery in accordance with NATO information Management Policy	NFR 1.7.4	SRS-204 SRS-206	DOUTE specifies of the databasely from background recovered to ground a company of the specifies of the spec
	iow well does the solution enable data to be secured, stored and archived regularly?		failure and recovery in accordance with NATO Information Management Policy (NMIP), CM(2007)0118.		SRS-206 SRS-207 SRS-208	Usahi La Kupports recovery facilities or mediazasegy from Gazasegy from
					SRS-209	When possible and available on the deployment environment, DEMETER utilizes NATO Database Platform Service as its storage Sciently to ensure highest availability is achieved when the properties of the propertie
					SRS-360	DDMTR shall allow the information to be survived and purged from the system when no longuir required. Note: This is different from the product archiving defined in the Functional requirements and is associated with the need to safely remove any data or information that is no longer used inventional final product archiving defined in the Functional requirements and is associated with the need to safely remove any data or information that is no longer used inventional final product archiving defined in the Functional requirements and is associated with the need to safely remove any data or information that is no longer used inventional final production and in the safely remove any data or information that is no longer used inventional final production and inventional final production and in the safely remove any data or information that is no longer used inventional final production and inventional final producti
E18	lexibility:	E18.01	DEMETER (across DOTMLFPI) shall be able to adapt to different environments.	NFR 1.9.1	SRS-248	DEMETER operates at datacentre with specifications provided in (R-ITM)
	low well is the solution able to be adapted to difference environments (static, deployable, remote), configurable (users, roles,				SRS-249 SRS-154	DEMETER operates at NSF Avue Public Cloud. EMETER (as devolvable to NATO's Mission Information Room (MIRR) Infrastructure used as the static Mission Anchor Function (MAP) for NATO Missions.
	ntc.)?				SRS-140	CREATED an appropriate from the management of the specimen of
					SRS-142	Letter it is staint support the review for general continuational parallel in interval to the continuation of the continuation
					SRS-141 SRS-167	DEMETER performs without error under the use of a maximum of 2 SMCOM links to reach home base (2x 2600ms detay). The data that is exchanged through pynchronization is wapped in an electronic envelope with appropriate metadata. The envelop metadata attributes include the highest security classification and the most restrictive releasability constraint of the data within the data set [8-4774-CMIS][8-4778.2-8ind/brill DEMETER operators a SASSIGIO Permiss Severe informance.
					SRS-251 SRS-252	DEMETRA operates at Statis(On Premise Server environment. PRMETRA operates under an annicional form which no support any support and operation of the support of the suppo
					SRS-253 SRS-254	DEMETES operated an application for min which can support 373 users concurrently e.g. CVP -NUO* requirement. DEMETES operated and operated at environments where database cluster is used for storage.
					SRS-255	DEMETER provides services to NATO Enterprise users roties e.g. operational, administrative. EMETER provides services to NATO Enterprise users roties e.g. operational, administrative. EMETER in designed with 4 pages of one-graptivations: OS for NATO DEL cateries, MR. Polis Wisson Networks e.g. MIRI]. SC for scalable but not mission critical environments and 5M for non-mission critical environments.
					SRS-291 SRS-149	DEMITER reuses where available resources provided by the NATO Web Hoding Platform Service or SOA IdM Service, such as MS IIS, Apache as web horsing (Ref-CCat) PRMITER rileuse anduration nonester using Remember Services resources provided by the NATO Web Hoding Platform Service, such as MS IIS, Apache as web horsing (Ref-CCat) PRMITER rileuse anduration nonester using Remember Services Resources (Ref-Cot) PRMITER rileuse anduration nonester using Remember Services Remember Ser
					SRS-150	DEMETER (int case has a thick client application, supports App Volumes packaging for deployments.
E18	lexibility:	E18.02	DEMETER (across DOTMLFPI) shall be able to adapt to different configurations.	NFR 1.9.2	SRS-248	DEMETER operates at datacentre with specifications provided in [R-ITM]
1	tow well is the solution able to be adapted to difference environments (static, deployable, remote), configurable (users, roles,				SRS-249 SRS-152	DEMETER operates at distances with specifications provided in (R-ITM) DEMETER operates at 16F Journ Public Cloud. DEMETER operates at 16F Journ Public Cloud. DEMETER operates and platform requirements is compliant with NATO DCS nodes infrastructure (current and planned).
1	tow wents the solution after to be adapted to difference environments (states, depolyable, remove), comigulative (users, roles, etc.)?				SRS-251 SRS-255	
					SRS-255 SRS-290 SRS-291	DIMITER is designed with 4 types of undegration. Of the NATO DIsks Center, Mr. for Mission Hemoritis ag, MIRS, EX for scalable but not mission critical environments and Mr for non-mission critical environments. DIMITER client to Mission becompatible with the general conference founders because light and part of brefers 1500 in DIMITER recess where available reconscript experience for the process for the process of the process where available reconscript experience for the process for the process of the process where available reconscript experience for the process of t
					SRS-291 SRS-149	DEMETIR reuses where available resources provided by the NATO Web Hoding Platform Service or SOA idM Service, such as MS IIS, Apache as web horsing (Ref CCat) PMETIRS richt annitization noneabres under Benedin Eveloris McGround Hoding (New)
					SRS-150 SRS-151	DEMETER, in case has a thick client application, supports App-Volumes packaging for deployments.
					SRS-153	MONTER; in case has a third criter application, supports Application, supports application, supports Application (and produced in the produced
					SRS-353 SRS-355	
E18	Resibility:	E18.03	DEMETER, (across DOTMLFPI), shall be able to adapt to different user roles.	NFR 1.9.3	SRS-254 SRS-255	DMHTET in design services to Mypo of ondergours over refers a government. All the control of the
	ow well is the solution able to be adapted to difference environments (static, deployable, remote), configurable (users, roles,				345-255	ACTIVITE 12 EAT IN UNROUGHING HEAVILY OF THE VIEW OF T
	rtc.)? Modifiability:	E20.01	DEMETER shall be modularly upgradable, with non-changing modules remaining	NFR 1.11.1	SRS-259	DEMETER has modular design and deployment capability, ensuring upgrade of part of the application does not stop the application from providing operational capabilities.
	how well is the solution upgradable (modular, remains operational during upgrade, etc.)?		operational and supporting the capability.		SRS-260 SRS-261	DEMETER has modular dosign and deployment capability, ensuring uggrade of part of the application does not stop the application from providing operational capabilities. IZENSETIA but part of uggrade informationation capability to minimize the required time of Agreed Service interruption (156) that can excellable to the survival builty. IZENSETIA provides modular and partial installable passes when they excell partial partial control passes when they excelled partial partial control passes when they excelled partial partial partial passes when they excelled passes when
	now wents the solution appraisance (modular, remains operational during appraise, etc.)?				SRS-262	DEMETER ensures operational data that is stored DEMETER is migrated without loss or data when any new version is installed.
					SRS-263 SRS-264	DEMETER does not lose its configuration information when DEMETER is upgraded. DEMETER does not lose its configuration information when DEMETER is upgraded.
					SRS-291 SRS-265	DEMETER reuses where available resources provided by the NATO Web Hosting Platform Service or SOA IdM Service, such as MS IIS, Apache as web hosting (Ref-CCat)
					SRS-266	MONTER ensure all provided environ to the enemal DEMETES continued from doning (provided the same appalled in state in interface requirements) after any upgrade. MONTER recurse where another increases provided of the NATO Who be interpreted by the
					SRS-267 SRS-268	
E20	Modifiability:	E20.02	DEMETER shall be upgradable without affecting interoperability and compatibility.	NFR 1.11.2	SRS-259 SRS-260	TOURTED client or the content of the bootest record content or great content or great and content or great c
	low well is the solution upgradable (modular, remains operational during upgrade, etc.)?				SRS-261	
					SRS-262 SRS-263	MONITES does not be completed with the provided varieties to extend of DEMETER is expected with configuration of the provided varieties to extend of DEMETER is expected with the provided varieties of DEMETER is expected varieties to extend of DEMETER is expected varieties.
					SRS-264	DEMETER ensures all provided services to external DEMETER continue functioning (provide the same capabilities stated in interface requirements) after any upgrade.
					SRS-290 SRS-356	In accordance with NATO Policy [Ref-DEFP], DEMETER exposes maximum amount of information by the application interface e.g. Open API services. That allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the DEMETER to operate
E21	Order of Battle (ORBAT):	E21.01	DEMETER shall consume the Order of Battle (ORBAT) attributes.	P.1.1.7	SRS-356 SRS-288	In accostnance with NAIO Princing (like GPFP); CMRTER exposes maximum amount of information by the application interface e.g. Open API services. Thut allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the DEMETER to operate with scape of provided APIs. CEMETER has appailing to export 850 attributes, including order of hastie (IDRAT) from Microsoft Excel and or Comma Separated (CSV) file. DEMETER define the format of the CSV file.
		E21.01	DEMETER shall consume the Order of Battle (ORBAT) attributes.	P.1.1.7	SRS-356	Is accordance with MAND Policy [Ref Edge FFF], CEMETRE exposes maximum amount of information by the application interface e.g. Open AP enrices. That allows external systems to set and get enough information from DEMETRE, Here "enough" means, being able to fully initiate the DEMETRE to operate with usage of growing policy open and po
		E21.01	DEMETER shall consume the Order of Battle (ORBAT) attributes.	P.1.1.7	SRS-356 SRS-288 SRS-330	In accostnance with NAIO Princing (Red CPFP), CEMETER exposes maximum amount of information by the application interface e.g. Open API services. That allows external systems to set and get enough information from CEMETER. Here "enough" means, being able to fully initiate the CEMETER to operate with scape of provided APIs. CEMETER has appositely to export 850 attributes, including order of hastle (DRBAT) from Microsoft Excel and or Comma Separated (CSV) file. DEMETER define the format of the CSV file.
	order of Battle (ORBAT): ter well til til milletan ble is comune, produce, endurge, and collaborate Order of Battle (ORBAT) information with NATO with MATO planning applications (e.g. TOPPAS and LOPPAS) are able to export defined attributes of Order of Battle (ORBAT) information with NATO planning applications (e.g. TOPPAS and LOGPAS).		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	P.1.1.7	SRS-356 SRS-288 SRS-330 SRS-331 SRS-010	In accordance with NALO Policy (pit Policy Text). Expert accordance with NALO Policy (pit Policy Text)
E21	tow well is the solution able to consume, product, exchange, and collaborate Order of Battle (ORBAT) information with NATO oblaming applications (e.g. TOPFAS and LOGFAS) and able to export defined attributes of Order of Battle (ORBAT) information with ATO planning applications (e.g. TOPFAS and LOGFAS)? Order of Battle (ORBAT):			P.1.1.7	SRS-288 SRS-330 SRS-331 SRS-010 SRS-010 SRS-011	Is accordance with NACT Policy (pit GPF); CEMTER epopses maximum amount off information by the application interface a; Open API entires. That allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to buly initiate the CEMTER to operate with chapped procedure. All CEMTER and CEMTE
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (CRBAT) information with NATO Management of the CRBAT (MATERIAL			P.1.1.7	SRS-288 SRS-330 SRS-331 SRS-010 SRS-332	Is accordance with MATO Policy [Ref GEFF], CEMETER exposes maximum amount of information by the application interface e.g. Open API enters. That allows external systems to set and get enough information from DEMETER, Here "enough" means, being able to bully initiate the CEMETER to operate with sugge of provided a Open EEO attributes, including order of basic (DEMETE and on CEMETE and on CEMETE and Open EEO attributes, including order of basic (DEMETE and on CEMETE and Open EEO attributes). (Including order of basic (DEMETE and Open EEO attr
E21	tow well is the solution able to consume, product, exchange, and collaborate Order of Battle (ORBAT) information with NATO oblaming applications (e.g. TOPFAS and LOGFAS) and able to export defined attributes of Order of Battle (ORBAT) information with ATO planning applications (e.g. TOPFAS and LOGFAS)? Order of Battle (ORBAT):	E21.02	DEMETER shall process the Order of Battle (ORBAT) attributes.	P.11.7	SRS-288 SRS-330 SRS-331 SRS-010 SRS-010 SRS-011 SRS-012 SRS-012	Is accordance with NACO Policy [Ref CRF9]; CEMTER exposes amounts amount an international by the application interface a; Open AP entres. This allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the CEMTER to operate and commission of the CEMTER. This allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the CEMTER and the CEMTER a
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) information with NATO binning policitions (e.g. 1976% and 1907%) and able to export efficient distributes of Order of Battle (DBBAT) information before the Collaboration of the Collaboration and the Collabo	E21.02	DEMETER shall process the Order of Battle (ORBAT) attributes.	P.1.1.7 P.1.1.8 P.1.2.1	SRS-356 SRS-288 SRS-330 SRS-331 SRS-010 SRS-332 SRS-011 SRS-012 SRS-012 SRS-282 SRS-282 SRS-333	Is accordance with NACO Policy [Ref CRF9]; CEMTER exposes amounts amount an international by the application interface a; Open AP entres. This allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the CEMTER to operate and commission of the CEMTER. This allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to fully initiate the CEMTER and the CEMTER a
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) information with NATO binning policitions (e.g. 1976% and 1907%) and able to export efficient distributes of Order of Battle (DBBAT) information before the Collaboration of the Collaboration and the Collabo	E21.02	DEMETER shall process the Order of Battle (ORBAT) attributes.	P.1.1.7 P.1.1.8 P.1.2.1	SRS-356 SRS-288 SRS-330 SRS-331 SRS-010 SRS-332 SRS-011 SRS-012 SRS-012 SRS-282 SRS-282 SRS-333	Is accordance with NACO Policy [Ref CRF9]; CEMETER exposes maximum amount of information by the application interface a; Open API enterts. That allows external systems to set and get enough information from DEMETER. Here "enough" means, being able to July initiate the CEMETER to operate administration of the CEMETER of
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPRSs and LODGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning applications (e.g. TOPRSs and LODGAS). And LODGAS or State (DRBAT). And LODGAS or State (DRBAT) information with NATO and LODGAS or State (DRBAT). And LODGAS or State (DRBAT) information with NATO binning applications (e.g. TOPRSs and LODGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO and LODGAS or LODGAS	E21.02	DEMETER shall process the Order of Battle (ORBAT) attributes.	P.1.1.7 P.1.1.8 P.1.2.1	SRS-356 SRS-288 SRS-330 SRS-331 SRS-010 SRS-332 SRS-011 SRS-012 SRS-012 SRS-0333	NOMITIEs position to user to define vision (CPM) position (EPM) po
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) information with NATO binning policitions (e.g. 1976% and 1907%) and able to export efficient distributes of Order of Battle (DBBAT) information before the Collaboration of the Collaboration and the Collabo	E21.02	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1	SRS-356 SRS-288 SRS-330 SRS-331 SRS-010 SRS-332 SRS-011 SRS-012 SRS-012 SRS-282 SRS-333 SRS-280 SRS-280 SRS-289 SRS-281	NOMITIEs provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user that capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user the capabilities to view and visually update the ORBAT herearchy COMMITIES provides the user that capabilities to view and visually update the ORBAT herearchy COMMITIES committee reported to deline mulpipe all tables or the out to define reference ORBAT providing the units have hierarchical plants or mission can have separate ORBAT/SADORS. COMMITIES committee reports from benderal tables and provides and provides the user that the provides the user to define requires the provides the units of the mapping information such that all mapping can be adaptable that course update the provides the suppose in the contraction of the provides the suppose in the contraction of the provides the suppose in the contraction of the contraction of the provides the suppose in the contraction of the COMMITIES contraction of the COMMITIES contraction of the
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) information with NATO behaving policitation (e.g. 1079Ks and LODGYS) and able to export enfined arthropics of Order of Battle (DBBAT) information with NATO behaving and the Consumer of Conference of Battle (DBBAT) information with NATO behaviors of Battle (DBBAT) information with NATO behaviors of Battle (DBBAT) information with NATO behaviors of DBBATCH (DBBATCH (DBBATCH) information with NATO behaviors of DBBATCH (DBBATCH) information with NATO behaviors of DBBATCH (DBBATCH) information with NATO behaviors of DBBATCH (DBBATCH) information with NATO behaviors application (e.g. 1079Ks and LODGAS).	E21.02	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1	SRS-356 SRS-288 SRS-330 SRS-331 SRS-010 SRS-332 SRS-011 SRS-012 SRS-012 SRS-282 SRS-282 SRS-333	Securities on with NACT Nating Ref 167th; CEMETTE deposes maximum amount of information by the application interface a, Cyben API enters. That allows external systems to set and get enough information from DEMETTE. New "enough" means, being able to July include the CEMETTE in operated CEMETTE in the Operation CEMETTE in a cyben and the CEMETTE in CEM
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) information with NATO behaving policitation (e.g. 1079Ks and LODGYS) and able to export enfined arthropics of Order of Battle (DBBAT) information with NATO behaving and the Consumer of Conference of Battle (DBBAT) information with NATO behaviors of Battle (DBBAT) information with NATO behaviors of Battle (DBBAT) information with NATO behaviors of DBBATCH (DBBATCH (DBBATCH) information with NATO behaviors of DBBATCH (DBBATCH) information with NATO behaviors of DBBATCH (DBBATCH) information with NATO behaviors of DBBATCH (DBBATCH) information with NATO behaviors application (e.g. 1079Ks and LODGAS).	E21.02	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1	SRS-288 SRS-330 SRS-331 SRS-010 SRS-331 SRS-010 SRS-012 SRS-012 SRS-012 SRS-282 SRS-282 SRS-282 SRS-289 SRS-289 SRS-281	In accordance with NACO Policy Ref CRF9, CEMETTE expose insamema amount of information by the application interface a, Cybe API environ. That allows external systems to set and get enough information from DEMETTE. New "enough" means, being able to July initiate the CEMETTE to operate MOMETTE has operated in CEMETTE, the application interface and application of the CEMETTE and application interface and a
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPPAS and LODAS) and able to export enforced embodes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPPAS and LODAS). Note well is the solution able to occurrence, produce, prevance, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPPAS and LOGPAS). The well is the solution able to occurrence, produce, prevance, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPPAS and LOGPAS). The well is the solution able to occurrence, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPPAS and LOGPAS).	E21.02	DEMITIR shall process the Order of Battle (DBBAT) attributes. DEMITIR shall import the Battle Space Objects (BSO) attributes. DEMITIR shall import the Battle Space Objects (BSO) attributes. DEMITIR shall produce the Order of Battle (DBBAT) information for all defined entities.	P.11.7 P.11.8 P.12.1	\$85.356 \$85.288 \$85.330 \$85.331 \$85.311 \$85.312 \$85.312 \$85.312 \$85.011 \$85.012 \$85.222 \$85.333 \$85.222 \$85.322 \$85	In accordance with NACT Policy [Bet (FSF); CEMETR expose assumum amount of information by the application interface a, Cybe API enters. That allows external systems to set and get enough information from DEMETR. Here "recoupt" means, being able to July initiate the CEMETR in the operation CEMETR in the operation of CEMETR in the CEMETR
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LODKS) and able to export enforced articulates of Order of Battle (DRBAT) information with NATO descriptions of the Consumer of Consumer of Battle (DRBAT) information with NATO descriptions of the Consumer of Battle (DRBAT) information with NATO descriptions of the Consumer of Consumer of Battle (DRBAT) information with NATO descriptions of the Consumer of Consumer of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Battle (DRBAT) information with NATO descriptions of Consumer of Battle (DRBAT) information with NATO descriptions of Battle (DRBAT) information with NATO des	E21.02	DEMETER shall process the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSC) attributes. DEMETER shall import the Battle Space Objects (BSC) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities.	P.11.7 P.11.8 P.12.1 P.12.2	\$85.356 \$85.288 \$85.330 \$85.331 \$85.331 \$85.332 \$85.011 \$85.282 \$85.325 \$85.282 \$85.289 \$85.289 \$85.280 \$85.280 \$85.380 \$85.281	Secretarion with NACO Policy Ref CRFF, CEMETE exposes reasoname announced information by the spoilcation interface a, Cybe API writer. That allows external systems to set and get enough information from DEMETE. New "enough" means, being able to July initiate the CEMETE in Secretaria (CSFF) in CEMETE and announced in Commission (CSFF) in CEMETE and announced in CSFF) in CEMETE and announced in CSFF in CEMETE announced in CSFF
E21	Tow well its set collution able to containe, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO better 15 to	E21.02	DEMETER shall process the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSC) attributes. DEMETER shall import the Battle Space Objects (BSC) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities.	P.11.7 P.11.8 P.12.1 P.12.2	\$85-356 \$85-358 \$85-330 \$85-331 \$85-010 \$85	Secretarion with NACO Policy Ref CRFF, CEMETE exposes reasoname announced information by the spoilcation interface a, Cybe API writer. That allows external systems to set and get enough information from DEMETE. New "enough" means, being able to July initiate the CEMETE in Secretaria (CSFF) in CEMETE and announced in Commission (CSFF) in CEMETE and announced in CSFF) in CEMETE and announced in CSFF in CEMETE announced in CSFF
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) Information with NATO behaving applications (e.g. TOPKS and LODKS) and able to appoint offended arthurbus of Order of Battle (DBBAT) Information with NATO desired Battle (DBBAT) Information with NATO and the State of Battle (DBBAT) Information with NATO desired galaxies (DBBAT) Information with NATO with Information with NATO well is the collider able to communicate (DBBAT) Information with NATO well is the collider able to communicate (DBBAT) Information with NATO well is the collider able to communicate (DBBAT) Information with NATO well is the collider able to communicate (DBBAT) Information with NATO well is the collider able to communicate (DBBAT) Information with NATO	E21.02	DEMETER shall process the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSC) attributes. DEMETER shall import the Battle Space Objects (BSC) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities.	P.11.7 P.11.8 P.12.1 P.12.2	\$85.556 \$85.288 \$85.330 \$85.331 \$85.331 \$85.332 \$85.332 \$85.332 \$85.012 \$85.282 \$85.282 \$85.283 \$85	Notified an appeal provided the user the capabilities to view and visually update the ORBAT herenity MONITED has appealing provided the user the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealing to the capabilities to view and visually update the ORBAT herenity MONITED has appealed to the capabilities to view and visually update the ORBAT herenity MONITED has appealed to the capabilities to view and visually update the ORBAT herenity MONITED has appealed to the capabilities to view and visually update the mount of the representation in order to represent 850 holdings correctly (R-KC) Palatineopol MONITED comments report to define multiple or appeal and the mount of the majority of the majo
E21 E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS) and able to export ordinary deribudes of Order of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS). **Set of Battle (DBBAT) Information and NATO binning and Collaborate Order of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information and NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Defore of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Defore of Battle (DBBAT). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Defore of Battle (DBBAT). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A).	E21.02 E21.03 E21.04 E21.05	DEMITIR shall process the Order of Battle (OBBAT) attributes. DEMITIR shall import the Battle Space Objects (BSO) attributes. DEMITIR shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITIR shall export the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1 P.12.2	SRS-356 SRS-288 SRS-380 SRS-381 SRS-383 SRS-38	Note: That appeals to the source of the NACY Policy (EMCFR) (EMCFR expose assumum amount of information by the application interface a, Cybe API annex. That allows external systems to set and get enough information from DEMETE. New "enough" means, being able to fully include the CMCFR annex. Demention of the CMCFR annex. Demention interface and the cMCFR annex. D
E21	Tow well its set collution able to containe, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO better 15 to	E21.02 E21.03 E21.04 E21.05	DEMITIR shall process the Order of Battle (OBBAT) attributes. DEMITIR shall import the Battle Space Objects (BSO) attributes. DEMITIR shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITIR shall export the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1 P.12.2	\$85.356 \$85.288 \$85.330 \$85.331 \$85.010 \$85.010 \$85.010 \$85.012 \$85.012 \$85.282 \$85.283 \$85.280 \$85.281 \$85.009 \$85.010 \$85	Note: That appeals to the source of the NACY Policy (EMCFR) (EMCFR expose assumum amount of information by the application interface a, Cybe API annex. That allows external systems to set and get enough information from DEMETE. New "enough" means, being able to fully include the CMCFR annex. Demention of the CMCFR annex. Demention interface and the cMCFR annex. D
E21 E21 E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LODAS) and able to export enforced embodes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LODAS). Note well is the solution able to occurre, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS). The well is the solution able to occurre, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS). The well is the solution able to occurre, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS). The well is the solution able to occurre, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO binning applications (e.g. TOPMS and LOGAS).	E21.02 E21.03 E21.04 E21.05	DEMITIR shall process the Order of Battle (OBBAT) attributes. DEMITIR shall import the Battle Space Objects (BSO) attributes. DEMITIR shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITIR shall export the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1 P.12.2	SRS-356 SRS-288 SRS-380 SRS-381 SRS-383 SRS-38	Secretarion with NACO Policy Ref CRFF, CEMETE exposes reasoname announced information by the spoilcation interface a, Cybe API writer. That allows external systems to set and get enough information from DEMETE. New "enough" means, being able to July initiate the CEMETE in Secretaria (CSFF) in CEMETE and announced in Commission (CSFF) in CEMETE and announced in CSFF) in CEMETE and announced in CSFF in CEMETE announced in CSFF
E21 E21 E22	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS) and able to export ordinary deribudes of Order of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS). **Set of Battle (DBBAT) Information and NATO binning and Collaborate Order of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information and NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Defore of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Defore of Battle (DBBAT). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Defore of Battle (DBBAT). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A). **Set of Battle (DBBAT) Information with NATO binning applications (E.) TOPKS and LODKS(A).	E21.02 E21.03 E21.04 E21.05	DEMETER shall process the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. COMMITER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1 P.12.2 P.12.2	585-356 585-388 585-330 585-331 585-310 585-311 585-010 585-312 585-011 585-020 585-020 585-010 585	Note: That appeals to see and get enough information from DEMETE. Here "recough" means, being able to July initiate the CEMETE is operated MIXED and the CEMETE in the CEMETE in the CEMETE is operated to CEMETE in the CEMETE in the CEMETE is operated to CEMETE in the CEMETE in the CEMETE in the CEMETE is operated to CEMETE in the CEMETE in the CEMETE in the CEMETE is operated in the CEMETE in
E21 E21 E22	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO with NATO particles of the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO particles of DRBAT inform	E21.02 E21.03 E21.04 E21.05	DEMITIR shall process the Order of Battle (OBBAT) attributes. DEMITIR shall import the Battle Space Objects (BSO) attributes. DEMITIR shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITIR shall export the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1 P.12.2 P.12.2	SRS-356 SRS-288 SRS-380 SRS-381 SRS-383 SRS-38	Note: That appeals to the source with NALY Delay [Ref 1679; CEMETE is exposed an examination and control production of the product of the control production of the control pr
E21 E21 E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint ordinary deribudes of Order of Battle (DBBAT) Information with NATO binning applications (e.g. TOPKS) and LODKS). **Set of Battle (DBBAT) Information and NATO binning applications (e.g. TOPKS) and LODKS). **Set with 18 the collation able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) Information with NATO binning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Defor of Battle (DBBAT). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Defor of Battle (DBBAT). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and below to applications (e.g. TOPKS) and LODKS). **Set with NATO planning applications (e.g. TOPKS) and below to applications (e.g. TOPKS) and LODKS).	E21.03 E21.04 E22.01 E22.02	DEMETER shall process the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. COMMITER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes.	P.11.7 P.11.8 P.12.1 P.12.2 P.12.2	585-356 585-388 585-330 585-331 585-310 585-311 585-010 585-312 585-011 585-020 585-020 585-010 585	Note: That appeals to see and get enough information from DEMETE. Here "recough" means, being able to July initiate the CEMETE is operated MIXED and the CEMETE in the CEMETE in the CEMETE is operated to CEMETE in the CEMETE in the CEMETE is operated to CEMETE in the CEMETE in the CEMETE in the CEMETE is operated to CEMETE in the CEMETE in the CEMETE in the CEMETE is operated in the CEMETE in
E21 E21 E21	Too well it set solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO with NATO planning againstems (e.g. 10PMS and 10DPMS). The collaborate of Battle (DRBAT) information with NATO planning againstems (e.g. 10PMS and 10DPMS). The collaborate Order of Battle (DRBAT) information with NATO planning againstems (e.g. 10PMS and 10DPMS). The verifies the collaborate of Battle (DRBAT) information with NATO planning againstems (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning againstems (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning againstems (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning againstems (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning againstems (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO becoming againstems (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO becoming againstems (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO becoming againstance (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO becoming againstance (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning againstance (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning againstance (e.g. 10PMS and 10DPMS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning againstance (e.g. 10PMS and 10DPMS) and able to populate. Approve, disuminate and provide read except of DRBATO planning againstance (E21.02 E21.03 E21.04 E22.01	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BEO) attributes. DEMETER shall export the Battle Space Objects (BEO) attributes. DEMETER shall export the Battle Space Objects (BEO) attributes.	P117 P118 P121 P122 P122 P123	585-356 586-338 586-338 586-331 586-311 586-311 586-311 586-312 586-313 586	SMORTER has quality to separate the section of the
E21 E21 E21	tion well is the collection able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO buttle (DRBAT) information with NATO and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO buttle (DRBAT) informa	E21.02 E21.03 E21.04 E22.01	DEMETER shall process the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. COMMITER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes.	P117 P118 P121 P122 P122 P123	585-356 586-338 586-338 586-331 586-311 586-311 586-311 586-312 586-313 586	SMITTER supposed processes and gate enough information from EMMITER. Here "recough" means, leng able to July insists the CEMITER to operate and common supposed processes and gate enough information from EMMITER. Here "recough" means, leng able to July insists the CEMITER to operate and common supposed processes and gate enough information from EMMITER. Here "recough" means, leng able to July insists the CEMITER insport DMMITER insport DMMITER (and the CEMITER) and the CEMITER insport DMMITER (and the CEMITER) and the CEMITER (and the CEMITER) instituted in the CEMITER (and the CEMITER) and the CEMITER (and the
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DBBAT) Information with NATO binning applications (p. 1704% and LODGAS) and able to appoint ordered embudes of Order of Battle (DBBAT) Information with NATO binning applications (p. 1704% and LODGAS). The collaboration of the Collaboration of the Collaboration of Col	E21.03 E21.04 E22.01 E22.02	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BEO) attributes. DEMETER shall export the Battle Space Objects (BEO) attributes. DEMETER shall export the Battle Space Objects (BEO) attributes.	P117 P118 P121 P122 P122 P123	585-356 585-388 585-330 585-331 585-310 585-311 585-010 585-312 585-011 585-020 585-020 585-010 585	SMITTER has opposed with NAMO Park (per Min Service) and extra control of control of the SMITTER does not not go to a read great control of the SMITTER does not not control and the same of the smith of the SMITTER does not not control and the same of the smith of the SMITTER does not not control and the same of the SMITTER does not not control and the same of the SMITTER does not not control and the same of the SMITTER does not not control and the same of the SMITTER does not not control and the same of the SMITTER does not not control and the same of the SMITTER does not not control and the same of the SMITTER does not not control and the same of the SMITTER does not not control and the SMITTER does not not control and the SMITTER does not not control and the same of the same of the SMITTER does not not control and the same of the same of the SMITTER does not not control and the SMITTER does not not not control and the SMITTER does not not control and the SMITTER does not not control and the SM
E21 E21 E21 E22 E22	tion well is the collation able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO with NATO planning applications (e.g. TOPMS and LOGHSS). The collation of Battle (DRBAT) information with NATO with NATO planning applications (e.g. TOPMS and LOGHSS). The valid is the collation able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO distinctions of DRBAT (DRBAT) information with NATO distinctions o	E21.03 E21.04 E22.01 E22.02	DEMITTE shall produce the Order of Battle (DBBAT) attributes. DEMITTE shall import the Battle Space Objects (BSC) attributes. DEMITTE shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITTE shall enable workflow to produce the Operation Plan (DPLAN). DEMITTE shall enable workflow to produce the Operation Plan (DPLAN). DEMITTE shall provide the Coperation Plan (DPLAN) data for Situational Awareness (SA). DEMITTE shall provide the Coperation Plan (DPLAN) data for Situational Awareness (SA).	P117 P118 P121 P122 P123 P124 P144	585-356 585-286 585-380 585-380 585-381 585-381 585-381 585-382 585-381 585-382 585-383 585-282 585-283 585-283 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-385	Sometimes with NACT Nation performs contained and account in the control of the product in the control of the c
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO design and produce of the second of Battle (DRBAT) information with NATO design and the second of Battle (DRBAT) information with NATO design and the second of Battle (DRBAT) information with NATO design and produce of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and the sepon defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and the sepon defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS). Over well is the collabora high to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS). New well is the collabora able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO design applications (p. 1074A and LOGAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO design applications (p. 1074A) and LOGAS (p. 1074A) and LOGAS	E21.03 E21.04 E22.01 E22.03	DEMITTE shall produce the Order of Battle (DBBAT) attributes. DEMITTE shall import the Battle Space Objects (BSC) attributes. DEMITTE shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITTE shall enable separt the Battle Space Objects (BSC) attributes. DEMITTE shall enable workflow to produce the Operation Plan (DPLAN). DEMITTE shall provide the Operation Plan (DPLAN) data for Studional Awareness (SA). DEMITTE shall provide the Operation Plan (DPLAN) as collaborative workspace.	P117 P118 P121 P122 P123 P124 P144	585-356 586-338 586-338 586-331 586-311 586-311 586-311 586-312 586-313 586	SMITTER supposed processes and gate enough information from EMMITER. Here "recough" means, leng able to July insists the CEMITER to operate and common supposed processes and gate enough information from EMMITER. Here "recough" means, leng able to July insists the CEMITER to operate and common supposed processes and gate enough information from EMMITER. Here "recough" means, leng able to July insists the CEMITER insport DMMITER insport DMMITER (and the CEMITER) and the CEMITER insport DMMITER (and the CEMITER) and the CEMITER (and the CEMITER) instituted in the CEMITER (and the CEMITER) and the CEMITER (and the
[2] [2] [2] [2] [2] [2]	tion well is the collection able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO with NATO planning applications (e.g. TOPMS and LOGHSS). Were NATO planning applications (e.g. TOPMS and LOGHSS). The valid is the collection able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO distances and produce of Battle (DRBAT) information with NATO distances and produce of Battle (DRBAT) information with NATO distances and produce of Battle (DRBAT) information with NATO distances and produce of Battle (DRBAT) information with NATO distances and produce of Battle (DRBAT) information with NATO distances and produce of Battle (DRBAT) information with NATO distances and produces and the produce of Battle (DRBAT) information with NATO distances and produces and the produc	E21.03 E21.04 E22.01 E22.03	DEMITTE shall produce the Order of Battle (DBBAT) attributes. DEMITTE shall import the Battle Space Objects (BSC) attributes. DEMITTE shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITTE shall enable workflow to produce the Operation Plan (DPLAN). DEMITTE shall enable workflow to produce the Operation Plan (DPLAN). DEMITTE shall provide the Coperation Plan (DPLAN) data for Situational Awareness (SA). DEMITTE shall provide the Coperation Plan (DPLAN) data for Situational Awareness (SA).	P117 P118 P121 P122 P123 P124 P144	585-356 585-286 585-380 585-380 585-381 585-381 585-381 585-382 585-381 585-382 585-383 585-282 585-283 585-283 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-385	Sometimes with NACT Nation per filed Portions or assessment announced in contraction by the spicial control in the case of the control of the
(2) (2) (2) (2) (2) (2)	Tow well it is the colution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO better (DRBAT) information with NATO with NATO planning applications (e.g. 107MS and 100EAS). Well NATO planning applications (e.g. 107MS and 100EAS). Wer well it is the cultion able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100EAS). Wer well it is the cultion able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100EAS). Wer well it is the cultion able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100EAS). Over well it is the cultion able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and 100FAS). Over well it is the cultion able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and able to export defined attributes of Order of Battle (DRBAT) information with NATO planning applications (e.g. 107MS and 100FAS) and able to produce, approve, disemblate and provider to define of DRBAT (DRBAT) information	E21.02 E21.03 E21.04 E22.01 E22.03	DEMETER shall produce the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall enable workflow to produce the Operation Plan (OPLAN). DEMETER shall produce the Operation Plan (OPLAN) data for shaustional Awareness (SA). DEMETER shall produce the Operation Plan (OPLAN) in a collaborative workspace. DEMETER shall archive the Operation Plan (OPLAN).	P117 P118 P121 P121 P121 P123 P124 P144	56-555 56-501	Sometimes with NACO Paling life (FSP), CEMESTER exposes an assumum announced informations by the spiciation infortine s.g., Open AM enters. This allows esternal systems set and get enough information from CEMESTE, New Year, One 2014 (1994). The Minister New Year, One 2014 (1994) and the CEMESTER in Amount of the CEMESTER in Amou
(2) (2) (2) (2) (2) (2) (2) (2) (2) (2)	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS) and LODKS (e.g. TOPKS	E21.02 E21.03 E21.04 E21.04 E22.01 F22.02 F22.03	DEMITTE shall produce the Order of Battle (DBBAT) attributes. DEMITTE shall import the Battle Space Objects (BSC) attributes. DEMITTE shall produce the Order of Battle (DBBAT) information for all defined entities. DEMITTE shall enable workflow to produce the Operation Plan (DPLAN). DEMITTE shall enable workflow to produce the Operation Plan (DPLAN). DEMITTE shall provide the Coperation Plan (DPLAN) data for Situational Awareness (SA). DEMITTE shall provide the Coperation Plan (DPLAN) data for Situational Awareness (SA).	P117 P118 P121 P121 P121 P123 P124 P144	585-356 585-286 585-380 585-380 585-381 585-381 585-381 585-382 585-381 585-382 585-383 585-282 585-283 585-283 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-383 585-385	Sometimes with NACT Nation plies (1979); CEMPTER exposes assuments
E21 E21 E21 E22 E22 E22	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS and LODKS) and able to appoint offended attributes of Order of Battle (DRBAT) Information with NATO binning applications (e.g. TOPKS) and LODKS (e.g. TOPKS	E21.02 E21.03 E21.04 E21.04 E22.01 F22.02 F22.03	DEMETER shall produce the Order of Battle (DBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall enable workflow to produce the Operation Plan (OPLAN). DEMETER shall produce the Operation Plan (OPLAN) data for shaustional Awareness (SA). DEMETER shall produce the Operation Plan (OPLAN) in a collaborative workspace. DEMETER shall archive the Operation Plan (OPLAN).	P117 P118 P121 P121 P121 P123 P124 P144	56-555 56-501	Secretary with MAC Pulsing life (FSP), CEMESTER opposes an anatomic animal control of the production of the special control of the production of the product
121 121 121 122 122 122	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business polytections (e.g. 1979Ks and LODKS) and able to separate offended arthropies of Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, collaborate on Operation Plans (DPAAI) documents (Ble type of MS Office of Year MS Office of Battle (DRBAT) information with NATO business and produces are to produce and produce	E21.02 E21.03 E21.04 E21.05 E22.01 E22.03	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Operation Plan (OPLAN) data for Structional Asserted (SA). DEMETER shall produce the Operation Plan (OPLAN) in a collaborative workspace. DEMETER shall produce the Operation Plan (OPLAN).	P117 P118 P121 P122 P123 P124 P144 P144 P144 P144	565-556 565-528 565-531 565-531 565-531 565-531 565-532 565	Name of the Control Control (1997) (CASTITE depotes an animal season of information by the application interface or, group AB arrivans. This allows external planets to set add get enough information to mOMETE, here "except" means, being after to the protest or the CASTITE and control (1997) (CASTITE and CASTITE AND C
123 123 123 123 123 123 123 123 123 123	tion well it sit solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO better (DRBAT) information with NATO with NATO planning againsteams (a.e. 104% and 1054%). The collaboration of Battle (DRBAT) information with NATO developed (D	E21.03 E21.04 E21.04 E22.01 E22.02 E22.03	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Operation Plan (OPLAN) data for Structional Asserted (SA). DEMETER shall produce the Operation Plan (OPLAN) in a collaborative workspace. DEMETER shall produce the Operation Plan (OPLAN).	P117 P118 P121 P122 P123 P124 P144 P144 P144 P144	56-555 56-501	Secretary with MAC Pulsing life (FSP), CEMESTER opposes an anatomic animal control of the production of the special control of the production of the product
121 121 121 122 122 122 122 122	tion well it sit solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO better (DRBAT) information with NATO with NATO planning againsteams (a.e. 104% and 1054%). The collaboration of Battle (DRBAT) information with NATO developed (D	E21.03 E21.04 E21.04 E22.01 E22.02 E22.03	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Operation Plan (OPLAN) data for Structional Asserted (SA). DEMETER shall produce the Operation Plan (OPLAN) in a collaborative workspace. DEMETER shall produce the Operation Plan (OPLAN).	P117 P118 P121 P122 P123 P124 P144 P144 P144 P144	565-556 565-528 565-531 565-531 565-531 565-531 565-532 565	Name of the Control Control (1997) (CASTITE depotes an animal season of information by the application interface or, group AB arrivans. This allows external planets to set add get enough information to mOMETE, here "except" means, being after to the protest or the CASTITE and control (1997) (CASTITE and CASTITE AND C
E21	tion well is the solution able to consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business polytections (e.g. 1979Ks and LODKS) and able to separate offended arthropies of Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, and collaborate Order of Battle (DRBAT) information with NATO business and produces and the Consume, produce, exchange, collaborate on Operation Plans (DPAAI) documents (Ble type of MS Office of Year MS Office of Battle (DRBAT) information with NATO business and produces are to produce and produce	E21.03 E21.04 E21.04 E22.01 E22.02 E22.03	DEMETER shall process the Order of Battle (OBBAT) attributes. DEMETER shall import the Battle Space Objects (BSO) attributes. DEMETER shall produce the Order of Battle (DBBAT) information for all defined entities. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Battle Space Objects (BSO) attributes. DEMETER shall export the Operation Plan (OPLAN) data for Structional Asserted (SA). DEMETER shall produce the Operation Plan (OPLAN) in a collaborative workspace. DEMETER shall produce the Operation Plan (OPLAN).	P117 P118 P121 P122 P123 P124 P144 P144 P144 P144	565-556 565-528 565-531 565-531 565-531 565-531 565-532 565	Name of the Control Control (1997) (CASTITE depotes an animal season of information by the application interface or, group AB arrivans. This allows external planets to set add get enough information to mOMETE, here "except" means, being after to the protest or the CASTITE and control (1997) (CASTITE and CASTITE AND C

E22 Operation Plan (OPLAN):		DEMETER shall provide the ability to approve the Operation Plan (OPLAN).		SRS-030	DEMETER maintains configuration control and release of short term land DPLAN documents e.g. version control, endorsement and sien-off with a workflow.
		DEMETER shall provide the ability to approve the Operation Plan (OPLAN).	P.1.4.8	282-030	LEME LEX Maintains Configuration control and revises or short term lain LUFLAN accuments e.g. version control, encorrament and sign-or with a wonthow.
How well is the solution able to consume, exchange, collaborate on Operation Plans (OPLAN) documents (file type of MS Offi PDF) with NATO planning applications (e.g. TOPFAS) and able to produce, approve, disseminate and provide read receipt of Operation Plans (OPLAN) documents?	ce or				
E22 Operation Plan (OPLAN):	E22.08	DEMETER shall provide the ability to sign off the Operation Plan (OPLAN).	P.1.4.9	SRS-030	DEMETER maintains configuration control and release of short term land OPIAN documents e.g. version control, endorsement and sign off with a workflow.
How well is the solution able to consume, exchange, collaborate on Operation Plans (OPLAN) documents (flie type of MS Offi PDF) with NATO planning applications (e.g. TOPFAS) and able to produce, approve, disseminate and provide read receipt of	ce or				
Operation Plan (OPLAN): E22 Operation Plan (OPLAN):		DEMETER shall disseminate the approved Operation Plan (OPLAN).	0.1.4.10	SRS-030	OBMETER maintains configuration control and release of short term land DFIAN documents e.g. version control, endorsement and sign-off with a workflow.
		DEFINITION AND COMMITTEE THE REPORTED OPERATION FROM TO COME.	P.1.4.10	383-030	Control Constitution Control C
How well is the solution able to consume, exchange, collaborate on Operation Plans (OPLAN) documents (file type of MS Offi PDF) with NATO planning applications (e.g. TOPFAS) and able to produce, approve, disseminate and provide read receipt of Operation Plans (OPLAN) documents?	CC OI				
E22 Operation Plan (OPLAN):	E22.10	DEMETER shall request a read receipt when disseminating the Operation Plan	P.1.4.11	SRS-030	DEMETER maintains configuration control and release of short term land OPIAN documents e.g. version control, endorsement and sign off with a workflow.
How well is the solution able to consume, exchange, collaborate on Operation Plans (OPLAN) documents (file type of MS Offi PDF) with NATO planning applications (e.g. TOPFAS) and able to produce, approve, disseminate and provide read receipt of	ce or	(OPLAN).			
Operation Para GPLAN documents? E23 Intelligence oroducts:		DEMETER shall develop an initial intelligence Preparation of the Operational	P.2.1.1	SRS-055	
		Environment (IPOE).	F.Z.1.1	SRS-056 SRS-057	DEMETER has the capability to visualize and browse details of the contents of the IPOE (containing Enemy OREAT and Course of Act on) that is received from NATO intelligence systems. IDEMETER shall be user to produce jet(e)(e)(e)(e)(e)(e)(e)(e)(e)(e)(e)(e)(e)(
How well is the solution interoperable with NATO Intelligence and Joint Targeting applications (e.g. INTELFS and JTS) in orde support the Intelligence Preparation of the Operational Environment (IPOE)?	ii to			SRS-341 SRS-342	OMETE data described; per manufacture of the property of the p
				SHS-342	Lexis I is con automately, or manually strongy user insisted, receives and major entities from H.E. information product or in ILI-15, IE-40-Inter+5-UM]. Use I is the construction of the Interest of the Interest of the Interest of the Interest of
E23 Intelligence products:	E23.02	DEMETER shall develop initial Commander's Critical Information Requirements (CCIRs).	P.2.1.2	SRS-069	DIANTER allows the user to maximum in lar of their direction. City, its associated definitions which are inhered to be land off in light port and purpose of their city of
How well is the solution interoperable with NATO Intelligence and Joint Targeting applications (e.g. INTELFS and JTS) in orde support the Intelligence Preparation of the Operational Environment (IPOE)?	erto	(certa):			a speciment of the production of the second of the control of the second
E23 Intelligence products:	E23.03	DEMETER shall formulate commander's initial intent.	P.2.1.3	SRS-066 SRS-063	DONTTE alless the user to tors and update communities placeing guidance information as a vertice-controlled entity. Note that and wherein of communities proving guidance con be associated different overlay. DONTTE alless considered formation additionation exposured international information exposured proving placeing or formation additionation exposured international information exposured international information exposured international international information exposured international
How well is the solution interoperable with NATO Intelligence and Joint Targeting applications (e.g. INTELFS and JTS) in order support the Intelligence Preparation of the Operational Environment (IPOE)?	erto			383-083	Letter Ets allows studiege to restaut administrating in the control of the contro
E23 Intelligence products:	E23.04	DEMETER shall provide the ability to brief the commander's initial intent.	P.2.1.4	SRS-064 SRS-065	OMNITE provides briefling capability to which the presenter can provide DMMTER provides a briefling capability in which the presenter can provide DMMTER provides a briefling capability to deliver the presenter can provide DMMTER provides a briefling capability to deliver the presenter can provide DMMTER provides consistent to the provides of the pr
How well is the solution interoperable with NATO intelligence and Joint Targeting applications (e.g. INTEL-FS and JTS) in order	erto			383-083	Center EER provides that Capacity to derive studyings from overlays that can be used in determing documents e.g. was revenerant or instance.
support the Intelligence Pregaration of the Operational Environment (IPDE)? E23 Intelligence products:	E23.05	DEMETER shall develop intelligence Preparation of the Operational Environment (IPDF)	P.2.2.1	SRS-055 SRS-056	SOMETIA IN the capability to visually and brown details of the contest of the INC (containing form) (SIMP And Courses of Action) that is recorded from NATO Intelligence system. FIRST Billion be updated by containing a form of form of Action (SIMP And Courses of Action) that is recorded from NATO Intelligence system. FIRST Billion be updated by containing a form of form of Action (SIMP ACTION (SIMP) (ACTION (SIMP) ACTION (SIMP) (ACTION (SIMP) ACTION (SIMP) ACTION (SIMP) (ACTION (SIMP) ACTION (SIMP) A
How well is the solution interoperable with NATO Intelligence and Joint Targeting applications (e.g. INTEL-FS and JTS) in order support the Intelligence Preparation of the Operational Environment (IPOE)?	erto	tu orb.		SRS-057 SRS-342	EMETER allows the unret produce (self-defect) and free my Contract and Emery Cours of Action. Note: Authoritative Data Source for Enemy CERN and Emery Cours of Action. Note: Authoritative Data Source for Enemy CERN and Emery CERN and Emery Cours of Action. Note: Authoritative Data Source for Enemy CERN and Emery CERN an
emplors and intensigence resparation or the operational Environment (IPOE)?				3R3/34Z	use for \$1.70 maintenance. Nate: Authoritative Data Source Ser Foreiny ORMAR and Enemy Co. In NATO INITIATIVE THAT IN THE THAT
E23 Intelligence products:	E23.06	DEMETER shall develop planning guidance factors.	P.2.2.2		
How well is the solution interoperable with NATO Intelligence and Joint Targeting applications (e.g. INTEL-FS and JTS) in order support the Intelligence Preparation of the Operational Environment (IPOE)?	erto				
E23 Intelligence products:	E23.07	DEMETER shall develop Commander's Critical Information Requirements (CCIRs).	P.2.2.3	SRS-069	DEMETER allows the user to maintain a list of land related CCEs, its associated definitions which are linked to the land RRI list plate managed within DEMETER, including showing the date and the functional area, submitted RRI and subsequent response and time of response. DEMETER also allows tracking of RFs submitted to HQ (not just int.) with a capability to track when received the individual who assigned as well as response date.
How well is the solution interoperable with NATO Intelligence and Joint Targeting applications (e.g. INTEL-FS and JTS) in order support the Intelligence Preparation of the Operational Environment (IPOE)?	erto				THE ADMINISTRATION OF THE PROPERTY OF THE WORLD AND THE STREET STREET AND THE STREET S
E23 Intelligence products:	E23.08	DEMETER shall contribute to the Intelligence Collection Plan (ICP).	P.2.2.4	SRS-058 SRS-059	DEMETER supports the RFI process initiated from NATO intelligence system in respect to intelligence Collection Plan.
How well is the solution interoperable with NATO Intelligence and Joint Targeting applications (e.g. INTEL-FS and JTS) in order	erto			SRS-343	DEMETE supports the RFI process initiated from NATD intelligence system in respect to intelligence Collection Plaques [DEMETERS acquisities to provide a continuated fining section ANTO intelligence system. The format of the RFI Respect and Response are provided in (R-ICD Intell F5 DM) The user provides interminant from DEMETERS to support the RFI process. in information provides are information from CEMETERS to support the RFI process. in information provides with the support and response services standards provided by INTELFS interface Control Document(R-ICD intel F5 DM).
support the Intelligence Preparation of the Operational Environment (IPOE)? E24 Concept of Operations (CONOPS):	E24.01	DEMETER shall provide the Concept of Operations (CONOPS) data for Situational	P.1.3.3	SRS-024 SRS-025	DEMETER allows the user to produce short term land CONDIPs. The user is able to use information products from NATO Information Portal e.g. documents, copy relevant data from staff products (locations, textual content, etc.) and is able to paste into DEMETER CONDIPs entities/overlays.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of	MS	Awareness (SA).		SRS-025	DIMITTRI allows the user to discensinate short term land CDNOPS, so a document that can be exchanged by email. Note: CDNOPS is not a structured APP 11.0(1() message.
Office or PDF) with NATO planning application (e.g. TOPFAS)? E24 Concept of Operations (CONOPS):	E24.02	DEMETER shall manage the security classification of the Concept of Operations (CONOPS).	P.1.3.6	SRS-027	DEMETER allows the user to maintain security classification labelling of short term land CDNOPS created within DEMETER. Note: security labelling rules are stated in [NREF-JOE1]
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of	MS	(CONOPS).			
now ween is the solution acre to consume, extrange, consubative in concept of Operations (CONOPS) occurrents (me type of Office of PDF) with ATO planning application (e.g. TOPFAS)? E24 Concept of Operations (CONOPS):	E24.03	DEMETER shall provide version control for the Concept of Operations (CONOPS).	P.1.3.7	SRS-023	DEMETER maintains configuration control and release of short term land CDNOPS documents e.g. permits endonement and sign-off process during the workflow process, versioning, etc.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of	MS				
Office or PDF) with NATO planning application (e.g. TOPFAS)? E24 Concept of Operations (CONOPS):	E24.04	DEMETER shall enable workflow to produce the Concept of Operations (CONOPS)	P.1.3.1	SRS-019	DEMETER allows the user to create land CONDPS using the CONDPS templates provided by HQ.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of	MS	document.		SRS-020 SRS-022	DIMITER allows the user to create COMOP's supporting products (possibly as an overlay). DIMITER allows the user to create COMOP's supporting products (possibly as an overlay). DIMITER allows user groups to develop both or than JacCOMOPS (comments using workflow) that assignments and process status).
now went in solution above to crisionine, exchange, consucorate on Concept of Operations (CONOPS) documents (me type of Office or POP) with Top planning application (e.g. TOPFAS)? E24 Concept of Operations (CONOPS):	E24.05	DEMETER shall produce the Concept of Operations (CONOPS) in a collaborative	P.1.3.4	SRS-023 SRS-021	DIANTER initiations configuration control and release of their time tased CDIADTH documents ag permits endorsement and sign off process during the workflow process, versioning, etc. DIANTER allows using upon to develop both unit and CDIADTH in additionation environment.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of Office or PDF) with NATO planning application (e.g. TOPFAS)?	MS	workspace.		383-021	Ceme tax allows use gloups to develop stort term sind CAPAP's in a Conductative environment.
E24 Concept of Operations (CONOPS):	E24.06	DEMETER shall archive the Concept of Operations (CONOPS).	P.1.3.5	SRS-023	DEMETER maintains configuration control and release of short term land CDNOPS documents e.g. permits endorsement and sign-off process during the workflow process, versioning, etc.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of Office or PDF) with NATO planning application (e.g. TOPFAS)?	MS				
E24 Concept of Operations (CONOPS):	E24.07	DEMETER shall provide the ability to approve the Concept of Operations	P.1.3.8	SRS-023	DEMETER maintains configuration control and release of short term land CONOPS documents e.g. permits endomement and sign-off process during the worldflow process, versioning, etc.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of Office or PDF) with NATO planning application (e.g. TOPFAS)?	MS	(conors).			
E24 Concept of Operations (CONOPS):	E24.08	DEMETER shall provide the ability to sign off the Concept of Operations (CONOPS).	P.1.3.9	SRS-023	DEMETER maintains configuration control and release of short term land CONOPS documents e.g. permits endornement and sign-off process during the workflow process, versioning, etc.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of Office or PDF) with NATO planning application (e.g. TOPFAS)?	MS				
Office or PDF) with NATO planning application (e.g. TOPFAS)? E24 Concept of Operations (CONOPS):	E24.09	DEMETER shall disseminate the approved Concept of Operations (CONOPS).	P.1.3.10	SRS-023	DEMETER maintains configuration control and release of short term land CONOPS documents e.g. permits endorsement and sign-off process during the workflow process, versioning, etc.
How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of					DESIGN DESIGNATION CONTROL BIOL REGISTED OF JUST LETHING CONTROL SECURITIES AND ADDRESS OF THE WORLD AND ADDRESS OF THE W
	MS				Activities to influence control and a manufact process that the control adoption to the period to approximate and agree process during an authority process, respecting to the control and agree of the control agree of the control and agree of the control agree of the contr
Office or PDF) with NATO planning application (e.g. TOPFAS)? E24 Concept of Operations (CONOPS):			P.1.3.11	SRS-023	DEMETER mantains configuration control and release of short term land CONOPS documents e.g. permst endorsement and age of process during the world ow process, versioning, etc.
E24 Concept of Operations (CONOPS): How well is the solution able to consume each one collaborate on Concept of Operations (CONOPS) documents (file type of	E24.10	DEMETER shall request a read receipt when disseminating the Concept of Operations (CONOPS).	P.1.3.11	SRS-023	
E24 Concept of Operations (CONOPS):	E24.10		P.1.3.11 P.3.1.1	SRS-023 SRS-070	COMITIE maintains configuration control and release of abort term land CONOPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITIE shall have many companion capabilities that allow user to compare different Cosk and shalations. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, significately type, for 850 within a user defined/disrum paggraphs, user
CONCEPT of Operations (CIMOPS): How will in the polution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of Other and PSP) with MATD planning agricultural lies, 1094/SQP) 125 Course of Action (Co.I.) How will list the outdoor able to consume, exchange, collaborate on Course of Action (Co.I.) How will list the outdoor able to consume exchange, collaborate on Course of Action (Co.I.)	E24.10 MS E25.01	Operations (CONOPS).			DEMETER maintains configuration control and release of abort term land CONOPS documents e.g. permits endorsement and sign off process during the workflow process, versioning, etc.
Concept of Operations (CRUOPS) How well is the solution able to consume, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of Office or PSP) with NATO planning application (e.g. TOPFAS)? ESC	E24.10 MS E25.01	Operations (CONOPS). DEMETER shall assess combat power in the Area of Responsibility (AOR).			COMITIE maintains configuration control and release of abort term land CONOPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITIE shall have many companion capabilities that allow user to compare different Cosk and shalations. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, significately type, for 850 within a user defined/disrum paggraphs, user
Concept of Operations (CMOPP): How will the solution able to commune, exchange, collaborate on Concept of Operations (COMOPS) documents (Ris type of Office or PEP) with NATO planning againstance (as, TOPPAS)? Concert of Action (CoA). How well the solution able to commune, exchange, collaborate on Course of Action (CoA) documents (Ris type of MS Office PEP) with NATO planning againstance (as, TOPPAS)? Concert of Action (CoA). How well the solution able to commune, exchange, collaborate on Course of Action (CoA) documents (Ris type of MS Office PEP) with NATO planning againstance (as TOPPAS)? How well the solution able to commune, exchange, collaborate on Course of Action (CoA) documents (Ris type of MS Office). How will the solution able to commune, exchange, collaborate on Course of Action (CoA) documents (Ris type of MS Office).	E24.10 FMS E25.01 or E25.02	Operations (CONOPS). DEMETER shall assess combat power in the Area of Responsibility (AOR).	P.3.1.1	SRS-070	COMETTE maintains configuration control and release of abort term land CONOPS documents e.g. perrols endorsement and sign off process during the workflow process, versioning, etc. COMETTE thail have many compension capabilities that allow user to compare different Cosk and shadows. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, logistic by type, for 850 within a user defined/drawn prographic awar or provision of multiple map displays side by side with separate Cosk e.g. for companion of Cosk, time or spara specific searches for companion.
Concept of Operations (CMOPS): How will the outloan abid to commune, exchange, collaborate on Concept of Operations (CONOPS) documents (file type of Office or PS) with NATO planning application (e.g. TOPFAS) Cancer of Andro (CAN): How well is the solution abid to consume, exchange, collaborate on Course of Action (CAN) documents (file type of MS Office PS) with NATO planning application (e.g. TOPFAS)? 25 Course of Action (CAN)	E24.10 f MS E25.01 or E25.02	Operations (CONOPS). DEMETER shall assess combat power in the Area of Responsibility (AOR).	P.3.1.1	SRS-070 SRS-071	COMETTE maintains configuration control and release of about term land CONOPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMETTE thail have many companion capabilities that allow user to compare different Cost, and shadows. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, logistic by type, for 850s within a user defined/drawe prographic area or provision of multiple map displays side by side with squares Costs e.g. for companion of Costs, time or space specific searches for companion.
Concept of Operations (CMOPS): How well in the audition abid to consume, exchange, collaborate on Concept of Operations (CMOPS) documents file type of Office or PEP with NAT Operation age; collaborate on Course of Action (CAI) documents file type of NS Office or PEP with NAT Operation age; collaborate on Course of Action (CAI) documents file type of NS Office PEP with MAT Operation age; collaborate on Course of Action (CAI) documents file type of NS Office PEP with MAT Operation age; collaborate on Course of Action (CAI) documents file type of NS Office PEP with MAT Operation age; collaborate on Course of Action (CAI) documents file type of MS Office PEP with MAT Operation age; collaborate on Course of Action (CAI) documents file type of MS Office PEP with MAT Operation age; collaborate on Course of Action (CAI) documents file type of MS Office PEP with MAT Operation age; collaborate on Course of Action (CAI) documents file type of MS Office PEP with MS Office PEP wi	E24.10 MS E25.01 or E25.02 or	Operations (CHOPS). DEMETHS shall assess combat power in the Area of Responsibility (ACR). DEMETHS shall develop Courses of Action (CARs).	P.3.1.1	SRS-070 SRS-071	DEMITTR maintains configuration control and release of abort term land CORDPS documents e.g. permits endonsement and sign-off process during the workflow process, versioning, etc. DEMITTR shall have many companion capabilities that allow user to compare different Cost and shautors. These capabilities include being able to obtain a summary of attribute information e.g. number of person, equipment by type, lagistic by type, for ESOs within a user defined/drawn geographic area or provided in multiple map displays size by side with replaced Code of for companions of Code, there or space specific reserving the companions. DEMITTR's battle space management capability shall allow users to develop Code for own and adversary entities without limitations e.g. all ESO and ESCM types with their attributes.
Concept of Operations (CMOPS): New will the solutions alse to commune, exchange, collaborate on Concept of Operations (CMOPS) documents (file type of MoS Office or PSP) with MATS objections gargination for, 1079439 Concept of Arison (CAI): Now well to the solutions alse to commune, exchange, collaborate on Course of Action (CAI) documents (file type of MS Office PSP) with MATS objections (page (CAI) or CAI) Course of Action (CAI): New well the solutions alse to commune, exchange, collaborate on Course of Action (CAI) documents (file type of MS Office PSP) with MATS objections (page (CAI) or CAI) New well the solutions alse to commune, exchange, collaborate on Course of Action (CAI) documents (file type of MS Office PSP) with MATS (paleons) application (s.g. TOPMAS)? ZES Course of Action (CAI):	E24.10 f MS E25.01 or E25.02 or E25.03	Operations (CHOPS). DEMETHS shall assess combat power in the Area of Responsibility (ACR). DEMETHS shall develop Courses of Action (CARs).	P.3.1.1	SRS-070 SRS-071 SRS-072 SRS-074	COMITTE maintains configuration control and release of abort term land CONOPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITTE shall have many companion capabilities that allow user to compare different Cost, and shartons. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, for 850s within a user defined drawn prographic area or provision of multiple map displays side by side with separate Coste, e.g. for companion of Cost, time or spara specific searches for companion. COMITTES labelle spare management capability what allow users to develop Cost for one and adversary restricts without installations e.g. at 850 and 850M types with their attributes. COMITTES allows validation of Costs based on such aspects as time and spars of participating entities or enuming a Cost is associated a decision.
Concept of Operations (CMOPS): How will the bouldoon allet on commune, exchange, collaborate on Concept of Operations (CMOPS) documents (file type of Mo Office or PGH) with Mat Top Internal against one for a TOPMARY Concert of Action (CoA) How well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with Mat Top Internal against one for a TOPMARY Locarte of Action (CoA) Flow well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against one file a TOPMARY Locarte of Action (CoA) Flow well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against one file. TOPMARY Locarte of Action (CoA) Flow well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune opinionia against content of MAT office (CoA) documents (file type of Ma Office PGH) with MAT opinionia against content of MA	E24.10 MS E25.01 or E25.02 or E25.03	Operators (CHOPS). DEMETH shall assess combut power in the Area of Responsibility (ACR). DEMETHS shall develop Courses of Action (CAA). DEMETHS shall validate Course of Action (CAA).	P.3.1.1 P.3.1.2	SRS-070 SRS-071 SRS-072	DEMITTR maintains configuration control and release of abort term land CORDPS documents e.g. permits endonsement and sign-off process during the workflow process, versioning, etc. DEMITTR shall have many companion capabilities that allow user to compare different Cost and shautors. These capabilities include being able to obtain a summary of attribute information e.g. number of person, equipment by type, lagistic by type, for ESOs within a user defined/drawn geographic area or provided in multiple map displays size by side with replaced Code of for companions of Code, there or space specific reserving the companions. DEMITTR's battle space management capability shall allow users to develop Code for own and adversary entities without limitations e.g. all ESO and ESCM types with their attributes.
Concept of Operations (CMOPS): How will lit the outloan Jab to consume, exchange, collaborate on Concept of Operations (CMOPS) documents (file type of Office or PER) with NATO planning against role is nOPFAS)? Contrar of Action (CAA): New well it the outloan Jab to consume, exchange, collaborate on Course of Action (CAA) documents (file type of N5 Office PER) with NATO planning application is a, TOPFAS)? (2) Course of Action (CAA): Now well it the outloan Jab to consume, exchange, collaborate on Course of Action (CAA) documents (file type of N5 Office PER) and NATO planning applications (is a, TOPFAS)? (25) Course of Action (CAA): Now well it the outloan Jab to consume, exchange, collaborate on Course of Action (CAA) documents (file type of N5 Office PER) and NATO planning application (is a, TOPFAS)? (26) Course of Action (CAA): New Well it the outloan Jab to consume, exchange, collaborate on Course of Action (CAA) documents (file type of N5 Office PER) with NATO planning application is a, TOPFAS(P) (27) Course of Action (CAA):	E24.10 FMS E25.01 or E25.02 or E25.03 or E25.04	Operators (CHOPS). DEMETR shall assess combut power in the Area of Responsibility (ACR). DEMETR shall develop Courses of Action (CoAq). DEMETR shall validate Courses of Action (CoAq). DEMETR shall validate Courses of Action (CoAq). DEMETR shall provide the ability to brief Courses of Action (CoAq). DEMETR shall provide the ability to brief Courses of Action (CoAq).	P.3.1.1 P.3.1.2	SRS-070 SRS-071 SRS-072 SRS-074	COMITTE maintains configuration control and release of abort term land CONOPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITTE shall have many companion capabilities that allow user to compare different CoAs and shadows. These capabilities include being able to obtain a summary of attribute information e.g. number of person, equipment by type, for 850 within a user defined disraw geographic area or provision of multiple map displays side by side with separate Code e.g. for companion of CoAs, time or space specific searches for companion. COMITTES hattle space management capability shall allow wars to develop. Code for own and adversary entities without intentations e.g. all 850 and 850M types with their attributes. COMITTES labele space management capability shall allow wars to develop. Code for own and adversary entities without intentations e.g. all 850 and 850M types with their attributes. COMITTES allows variable to support provision of fraiding of Code overlays by presenting the subscit coverlay in a briefing mode (mode convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by presenting the subscit coverlay in a briefing mode (mode convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by generating the subscit coverlay in a briefing mode (mode (mode convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by generating the coverlay in demandation of convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by generating the coverlay in demandation of convenient to briefing provision, marking, pointing, etc.).
Concept of Operations (CMOPS): How will the bouldoon allet on commune, exchange, collaborate on Course of Action (CAA) documents (Rie type of Ms Office or PDF) with MaTO planning against and to a TOPMAD? Course of Action (CAA) How will the solution allet on commune, exchange, collaborate on Course of Action (CAA) documents (Rie type of Ms Office PDF) with MaTO planning against the part of Ms Office PDF and Ms Office PDF) with MaTO planning against the part of Ms Office PDF and Ms Office PDF) with MaTO planning against the part of Ms Office PDF and Ms Office PDF a	E24.10 FMS E25.01 or E25.02 or E25.03 or E25.04 or	Operations (CHOPS). DEMETHS shall assess combat gower in the Area of Responsibility (ACR). DEMETHS shall develop Courses of Action (CAR). DEMETHS shall validate Courses of Action (CAR). DEMETHS shall validate Courses of Action (CAR).	P.3.1.1 P.3.1.2 P.3.1.3	SRS-070 SRS-071 SRS-072 SRS-074 SRS-075	DEMITTR maintains configuration control and release of abort term land CDROPS documents e.g. permits endonement and sign-off process during the workflow process, versioning, etc. EMAITER bull have many composition capabilities that allow user to compare different Coak and shartows. These separatics include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, for ESOs within a user defined/drawn geographic area or provision of multiple map displays safe by side with separate Coake e.g. for comparisons of Coak, time or space specific user cless for comparison. CRITTER buttle space management capability shall allow users to develop Coaks for own and adversary restricts without Intractions e.g. all ESO and ESCM types with their attributes. CRITTER allows validation of Coak based on such aspects as time and space of participating entities or ensuring a Coak is associated a decision. CRITTER allows validation of Coak based on such aspects as time and space of participating entities or ensuring a Coak is associated a decision. CRITTER allows user to support provision of finding of Coak overlays by presenting the subject overlay in a briefling model (most convenient to briefling provision, marking, pointing, etc.). CRITTER allows user to support provision of briefling of Coak overlays by generating the subject overlay in a briefling model (most convenient to briefling provision, marking, pointing, etc.).
Concept of Operations (CMOPS): How will the bouldoon allet on commune, exchange, collaborate on Concept of Operations (CMOPS) documents (file type of Mo Office or PGH) with Mat Top Internal against one for a TOPMARY Concert of Action (CoA) How well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with Mat Top Internal against one for a TOPMARY Locarte of Action (CoA) Flow well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against one file a TOPMARY Locarte of Action (CoA) Flow well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against one file. TOPMARY Locarte of Action (CoA) Flow well in the solution allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT Opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune, exchange, collaborate on Course of Action (CoA) documents (file type of Mo Office PGH) with MAT opinionia against commune opinionia against commune opinionia against commune opinionia against commune opinionia against constant opinionia against commune opinionia against constant opinionia against commune opinionia against constant opinionia against constant opinionia against constant opinionia against constan	E24.10 F25.01 or E25.02 or E25.03 or E25.04 or E25.05	Operations (CHOPS). DEMETHS shall assess combat power in the Area of Responsibility (ACRS). DEMETHS shall develop Courses of Action (CaAs). DEMETHS shall validate Courses of Action (CaAs). DEMETHS shall validate Course of Action (CaAs). DEMETHS shall provide the ability to brief Courses of Action (CoAs). GENETHS shall compare own Courses of Action (CoAd) with adversary/onemy Courses of Action (CoAd).	P.3.1.1 P.3.1.2 P.3.1.3	SRS-070 SRS-071 SRS-072 SRS-074 SRS-075	COMITTE maintains configuration control and release of abort term land CONOPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITTE shall have many companion capabilities that allow user to compare different CoAs and shadows. These capabilities include being able to obtain a summary of attribute information e.g. number of person, equipment by type, for 850 within a user defined disraw geographic area or provision of multiple map displays side by side with separate Code e.g. for companion of CoAs, time or space specific searches for companion. COMITTES hattle space management capability shall allow wars to develop. Code for own and adversary entities without intentations e.g. all 850 and 850M types with their attributes. COMITTES labele space management capability shall allow wars to develop. Code for own and adversary entities without intentations e.g. all 850 and 850M types with their attributes. COMITTES allows variable to support provision of fraiding of Code overlays by presenting the subscit coverlay in a briefing mode (mode convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by presenting the subscit coverlay in a briefing mode (mode convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by generating the subscit coverlay in a briefing mode (mode (mode convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by generating the coverlay in demandation of convenient to briefing provision, marking, pointing, etc.). COMITTES allows core to support provision of fraiding of Code overlays by generating the coverlay in demandation of convenient to briefing provision, marking, pointing, etc.).
Concept of Operations (CMOPS): How well in the outloan abilit to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office or PDF) with MATO glassing against one in a TOPPAS)? Course of Action (CoA): How well in the outloan abilit to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one in a TOPPAS)? Course of Action (CoA): New well in the outloan abilit to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the consumer of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA) documents (file type of MS Office PDF) with MATO glassing against one is grown or the course of Action (CoA). EXECUTED TO SERVE (CoA) EXECUT	E24.10 (MS E25.01 or E25.02 or E25.03 or E25.04 or E25.05 or	Operations (CHOPS). DEMETHS shall assess combat power in the Area of Responsibility (ACRS). DEMETHS shall develop Courses of Action (CaAs). DEMETHS shall validate Courses of Action (CaAs). DEMETHS shall validate Course of Action (CaAs). DEMETHS shall provide the ability to brief Courses of Action (CoAs). GENETHS shall compare own Courses of Action (CoAd) with adversary/onemy Courses of Action (CoAd).	P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4	SRS-070 SRS-071 SRS-072 SRS-072 SRS-075 SRS-070	COMITTE maintains configuration control and release of abort term land CDROPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITTE that have many compension of pathitises that allow user to compare different Cost, and shadows. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, logistic by type, for 850s within a user defined/drawn goographic area or provision on function may be a provided to the provision of the provision of control to the provision of c
Concept of Operations (COMOPS): How well the audition allet no commune, exchange, collaborate on Convept of Operations (COMOPS) documents (Rel type of MS Office or PDF) with METO planning againstance (as, TOPMSS)? Conurs of Action (CoA). How well the audition allet to consume, exchange, collaborate on Course of Action (CoA) documents (Rel type of MS Office PDF) with METO planning againstance (as, TOPMSS)? (25) Course of Action (CoA). How well the audition allet to consume, exchange, collaborate on Course of Action (CoA) documents (Rel type of MS Office PDF) with METO planning againstance (as, TOPMSS)? Course of Action (CoA). How well the audition allet to consume, exchange, collaborate on Course of Action (CoA) documents (Rel type of MS Office PDF) with METO planning againstance (as, TOPMSS)? Course of Action (CoA). How well the audition allet to consume, exchange, collaborate on Course of Action (CoA) documents (Rel type of MS Office PDF) with METO planning againstance (as TOPMSS)? (25) Course of Action (CoA): How well the audition allet to consume, exchange, collaborate on Course of Action (CoA) documents (Rel type of MS Office PDF) with METO planning againstance (as, TOPMSS)? Course of Action (CoA): How well the audition allet to consume, exchange, collaborate on Course of Action (CoA) documents (Rel type of MS Office PDF) with METO planning againstance (as, TOPMSS)? Course of Action (CoA): How well the audition allet to consume, exchange, collaborate on Course of Action (CoA) documents (Rel type of MS Office PDF) with METO planning againstance (as, TOPMSS)?	E24.10 (MS E25.01 or E25.02 or E25.03 or E25.04 or E25.05 or	Operations (CHOPS). DEMITTE shall assess combat power in the Area of Responsibility (ACR). DEMITTE shall develop Courses of Action (CoAs). DEMITTE shall oblished Courses of Action (CoAs). DEMITTE shall entirely a shall be shall be shall be shall compare awar Courses of Action (CoAs). DEMITTE shall compare awar Courses of Action (CoAs) with adversarylineary Courses of Action (CoAs). DEMITTE shall compare awar Courses of Action (CoAs) analysis.	P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4	SRS-070 SRS-071 SRS-072 SRS-072 SRS-075 SRS-070	COMITTE maintains configuration control and release of abort term land CDROPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITTE that have many compension of pathlities that allow user to compare different Cost, and shadows. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, logistic by type, for 850s within a user defined/drawn goographic area or provision on function may be a provided to the provision of the provision of control to the provision of c
Concept of Operations (CMOPS): New will the solution able to commune, exchange, collaborate on Concept of Operations (CMOPS) documents (file type of MS Office or PER) with MS 100 places (graphics for file, 107453): Concert of Action (CoA) New well in the solution able to commune, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office ACTION (CAA) places (graphics for file action (graphics file action (graphics for file action (graphics file actio	E24.10 FMS E25.01 OF E25.02 OF E25.03 OF E25.04 OF E25.06 OF E25.06 OF E25.06	Operations (CHOPS). DEMITTE shall assess combat power in the Area of Responsibility (ACR). DEMITTE shall develop Courses of Action (CoAs). DEMITTE shall oblished Courses of Action (CoAs). DEMITTE shall entirely a shall be shall be shall be shall compare awar Courses of Action (CoAs). DEMITTE shall compare awar Courses of Action (CoAs) with adversarylineary Courses of Action (CoAs). DEMITTE shall compare awar Courses of Action (CoAs) analysis.	P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.1	SRS 070 SRS 071 SRS 072 SRS 075 SRS 075 SRS 0770	DEMITTE maintains configuration control and release of abort term land CDMOPS documents e.g. permits endorsement and sign-off process during the workflow process, versioning, etc. Institute of process during the workflow process, versioning, etc.
Concept of Operations (CMOPS): New will the bouldoon allet on commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office or PGP) with MATO planning against and the Law (TOPASE) Course of Action (CAA) New well in the solution allet on commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against the Law (TOPASE) Course of Action (CAA) New well in the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (CAA) New well in the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (CAA) New well in the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (CAA) New well in the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (CAA) New well in the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (CAA) New well in the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (CAA) New well the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (CAA) New Well the solution allet to commune, exchange, collaborate on Course of Action (CAA) documents (file type of MS Office PGP) with MATO planning against on the g. TOPASE) To Course of Action (E24.10 f MS E25.01 or E25.02 or E25.03 or E25.04 or E25.05 or E25.06 or E25.07	Operations (CHOPS). DEMITTE shall assess combat power in the Area of Responsibility (ACR). DEMITTE shall develop Courses of Action (CoAs). DEMITTE shall oblished Courses of Action (CoAs). DEMITTE shall entirely a shall be shall be shall be shall compare awar Courses of Action (CoAs). DEMITTE shall compare awar Courses of Action (CoAs) with adversarylineary Courses of Action (CoAs). DEMITTE shall compare awar Courses of Action (CoAs) analysis.	P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.1	SRS 070 SRS 071 SRS 072 SRS 075 SRS 075 SRS 0770	DEMITIE maintains configuration control and release of about term land CDNOPS documents e.g. permits endonmented and ogn-off process during the workflow process, versioning, etc. DEMITIES shall have many companion capabilities that allow war to compare different CAsk and shautons. These capabilities include being able to obtain a summary of attribute information e.g. number of person, sequipment by type, for 850s within a user defined/drawn geographic area or provide on furnity in map displays side by side with separate Cask e.g. for comparison of Cask, time or space specific earther for comparison. DEMITIES indices user comparison of Cask board on such aspects as time and space of participating entities or enuming a CAsk is associated a decision. DEMITIES allows user to support provision of binding of CAsk everlays by presenting the subject overlay in a binding mode (most convenient to binding genomen, marking, pointing, pointin
Concept of Operations (COMOPS): How will the outloan all the connume, exchange, collaborate on Convept of Operations (COMOPS) documents (file type of Ms Office or PDF) with Ms Total planning against and the Law (TOPAS)? Course of Action (CoA). How will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office or PDF) with Ms Tot planning against the Law (TOPAS)? Course of Action (CoA). How will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office or PDF) with Ms Tot planning against the Law (TOPAS). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against the Law (TOPAS). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against the Law (TOPAS). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against on lies (TOPAS). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against on lies (TOPAS). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against law (Law (TOPAS)). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against law (Law (TOPAS)). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against law (Law (TOPAS)). From will the solution all the connume, exchange, collaborate on Course of Action (CoA) documents (file type of Ms Office PDF) with Ms Tot planning against connume, exchange, collaborate on Course o	E24.10 or E25.01 or E25.02 or E25.03 or E25.04 or E25.06 or E25.07	Operations (CHOPS). DEMETER shall assess combat power in the Area of Responsibility (ACRS). DEMETER shall develop Courses of Action (CAA). DEMETER shall avoide the ability to brief Courses of Action (CAA). DEMETER shall provide the ability to brief Courses of Action (CAA). DEMETER shall orapide the ability to brief Courses of Action (CAA) with adversary/onemy Courses of Action (CAA) with adversary/onemy Courses of Action (CAA) analysis as a CACO (CAA) analysis results.	P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.1 P.3.2.2 P.3.2.2	\$85.070 \$85.072 \$85.072 \$85.075 \$85.070 \$85.070	COMITTE maintains configuration control and release of abort term land COXOPS documents e.g. perrets endorsement and sign off process during the workflow process, versioning, etc. COMITTE shall have many compension capabilities that allow user to compare different CoAs and shazons. These capabilities include bring able to obtain a summary of attribute information e.g. number of person, equipment by type, for 850s within a user defined/drawn geographic area or provision of funding in map displays side by side with separate Code e.g. for comparison of CoAs, time or spara opecific searches for comparison. COMITTES allows wisdation of CoAs based on such aspects as time and spare of participating entities or enuming a CoA is associated a decision. COMITTES allows visit out on support provision of funding of CoA everlays by presenting the subject overlay in a brinding mode (most convenient to brinding provision), marking, pointing, etc.). COMITTES allows are to support provision of funding of CoA everlays by presenting the subject overlay in a brinding mode (most convenient to brinding provision), marking, pointing, etc.). COMITTES allows are to support provision of funding of CoA everlays by presenting the subject overlay in a brinding mode (most convenient to brinding provision), marking, pointing, etc.). COMITTES allows are to support provision of funding of CoA everlays by presenting the subject overlay in a brinding mode (most convenient to brinding provision), marking, pointing, etc.). COMITTES allows are to support provision of funding of CoA everlays by presenting the subject overlay in a brinding mode (most convenient to brinding provision), marking, pointing, etc.). COMITTES allows the sourt to compare different CoAs and shazons. These capabilities include bring gable to obtain a summary of attribute information e.g. number of person, equipment by type, for 850s within a user defined/disawn geographic area or provision of funding in mand gases to color to compare different CoAs and shazons. These ca
Concept of Operations (CMOPS): How well the auditors allet on commune, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Course of Action (CoA): How well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Course of Action (CoA): How well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Course of Action (CoA): New well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Course of Action (CoA): New well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Low well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Course of Action (CoA): New well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Course of Action (CoA): New well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Low well in the outdoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Low well the boundoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) with MATO planning againstonine (as TOPMAS)? Low well the boundoor able to consume, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office PTP) w	E24.10 or E25.01 or E25.02 or E25.03 or E25.04 or E25.05 or E25.06 or	Operations (CHOPS). DEMETER shall assess combat power in the Area of Responsibility (ACR). DEMETER shall adverting Courses of Action (CoAs). DEMETER shall adverting Courses of Action (CoAs). DEMETER shall conduct to ability to brief Courses of Action (CoAs). DEMETER shall compare own Courses of Action (CoAs) with adversarylinemy Courses of Action (CoAs) analysis. DEMETER shall conduct Courses of Action (CoAs) analysis resulfs. DEMETER shall assess Courses of Action (CoAs) analysis resulfs.	P.3.1.1 P.3.1.2 P.3.1.3 P.3.1.4 P.3.2.1 P.3.2.2 P.3.2.2	\$85.070 \$85.072 \$85.072 \$85.075 \$85.070 \$85.070	DEMITIE maintains configuration control and release of about term land CDNOPS documents e.g. permits endonmented and ogn-off process during the workflow process, versioning, etc. DEMITIES shall have many companion capabilities that allow war to compare different CAsk and shautons. These capabilities include being able to obtain a summary of attribute information e.g. number of person, sequipment by type, for 850s within a user defined/drawn geographic area or provide on furnity in map displays side by side with separate Cask e.g. for comparison of Cask, time or space specific earther for comparison. DEMITIES indices user comparison of Cask board on such aspects as time and space of participating entities or enuming a CAsk is associated a decision. DEMITIES allows user to support provision of binding of CAsk everlays by presenting the subject overlay in a binding mode (most convenient to binding genomen, marking, pointing, pointin
Concept of Operations (COMOPS): New will the solution able to commune, exchange, collaborate on Concept of Operations (COMOPS) documents (file type of MS Office or PER) with MS 10 planning application for, a TOYAS)? Concert of Action (CoA) New well in the solution able to commune, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office ACTION (CAA) and the solution able to commune, exchange, collaborate on Course of Action (CoA) documents (file type of MS Office ACTION (CAA) and COA (CA	E24.10 or E25.01 or E25.02 or E25.03 or E25.04 or E25.05 or E25.06 or E25.07 or E25.08	Operations (CHOPS). DEMETER shall assess combat power in the Area of Responsibility (ACR). DEMETER shall adverting Courses of Action (CoAs). DEMETER shall adverting Courses of Action (CoAs). DEMETER shall conduct to ability to brief Courses of Action (CoAs). DEMETER shall compare own Courses of Action (CoAs) with adversarylinemy Courses of Action (CoAs) analysis. DEMETER shall conduct Courses of Action (CoAs) analysis resulfs. DEMETER shall assess Courses of Action (CoAs) analysis resulfs.	P311 P312 P313 P314 P321 P322 P323	\$85.070 \$85.071 \$85.072 \$85.072 \$85.075 \$85.075 \$85.075	CEMETER maintains configuration control and release of abort term land CDROPS documents e.g. permits endonmentent and ogn-off process during the workflow process, versioning, etc. Committee that have many companion capabilities that allow was to compare different CoAs and shartons. These capabilities include being able to obtain a summary of attribute information e.g. number of person, equipment by type, logistic by type, for ESOs within a ware defined/frown geographic area or provision of multiple map displays size by side with separate Code e.g. for companions of CoAs, time or space appetities without Interactions e.g. all ESOs and ESCM types with their attributes. CEMETER Islams validation of CoAs based on such aspects as time and space of participating entities or enuming a CoA is associated a decision. CEMETER Islams was for support provision of binding of CoA everlays by proceeding the subject overlay is a binding mode (most convenient to binding provision, making, pointing, etc.) CEMETER Islams was for support provision of binding of CoA everlays by proceeding the subject overlay is a binding mode (most convenient to binding provision, making, pointing, etc.) CEMETER Islams was for support provision of binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlays by proceeding the codes provisional binding of CoA everlay

Part	
Contract products Cont	nt of the progress of the
OMATTE Add seasoned to support operation to some assessment spart, conduct assign, single-great part of conduct data analysis of clinical data? Vision Continue to conduct temperature and the support operation to some assessment spart, conduct analysis, single-great part of conduct data analysis of clinical data? Vision Continue to conduct temperature and the support operation to some assessment spart, conduct analysis, single-great part of conduct data analysis of clinical data? Vision Continue to conduct and temperature and the support operation to some assessment spart, conduct analysis, single-great part of conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct data analysis of clinical data? Vision Continue to conduct analysis of clinical data? Vision Continue to conduc	t of the progress of the
New well the solution ability to support operations to support operation to support operation in the solution ability to support operation the solution ab	t of the progress of the
New well the solution able to support operation is no report and transport (playing data, saces prepared before precase in part of contract campine, display data, saces prepared before the solution able to support operation in the solutio	
Legislation and conduct recommendations with NLTD Planing agrications (agr Colfection Ray, process assessment in part of conduct data assiyate of colfected data? 27. Assessment 27. Assessm	
Assument: 127 Assument: 128 Assument: 129 Assument: 129 Assument: 129 Assument: 120 Assument: 120 Assument: 120 Assument: 120 Assument: 121 Assument: 121 Assument: 122 Assument: 123 Assument: 124 Assument: 125 Assument: 126 Assument: 127 Assument: 127 Assument: 128 Assument: 129 Assument: 129 Assument: 120 Assument: 120 Assument: 120 Assument: 120 Assument: 121 Assument: 122 Assument: 123 Assument: 124 Assument: 125 Assument: 126 Assument: 127 Assument: 128 Assument: 129 Assument: 120 Assume	
Now well it the solution able to support operation to receive assessment inputs, conduct analysis, diply data, sases progress of land operation and conduct commendations with MIA Planning applications (i.g. TOPK) and able to propose special members of the solution able to support operations to receive assessment inputs, conduct stanking, diply data, sases progress of land operations and conduct commendations with MIA Planning applications (i.g. TOPK) and able to persons the solution and conduct commendations with MIA Planning applications (i.g. TOPK) and able to persons the solution and conduct commendations with MIA Planning applications (i.g. TOPK) and able to persons the solution and conduct commendations with MIA Planning applications (i.g. TOPK) and able to persons progress of land operations commended to support operations to receive assessment input, conduct stanking, diply data, sases progress of land operations commended to support operations to receive assessment input, conduct stanking, diply data, sases progress of land operations commended to support operations to receive assessment input, conduct stanking, diply data, sases progress of land operations commended to support operations to receive assessment input, and conduct commendations with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA Disputing applications (i.g. TOPK) and able to propose input in successions with MIA D	
How well it the solution able to support operation to receive assessment input, conduct analysis, diplay data, assest progress of land operation and conduct for examination with MLD Planning applicationing, Egy (TOKS), and able to process upstanting inputs of conduct data analysis of collected data? 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assessment: 273 Assessment: 274 Assessment: 275 Assessment: 276 Assessment: 277 Assessment: 278 Assessment: 278 Assessment: 278 Assessment: 279 Assessment: 270 Assessment: 270 Assessment: 270 Assessment: 271 Assessment: 272 Assess	
Log dependence and consider recommendations with MAT Planning applications (e.g. TOMA) and able to propose important accordance were the Data Collection Plan in the ALL Section Plan in the ALL Secti	
272 Asserment. 273 Asserment. 274 Asserment. 275 Asserment. 276 Asserment. 277 Asserment. 277 Asserment. 278 Asserment. 278 Asserment. 279 Asserment. 270 Asserment. 270 Asserment. 271 Asserment. 272 Asserment. 273 Asserment. 274 Asserment. 275 Asserment. 276 Asserment. 277 Asserment. 278 Asserment. 278 Asserment. 279 Asserment. 270 Asserment. 270 Asserment. 271 Asserment. 270 Asserment. 271 Asserment. 272 Asserment. 273 Asserment. 274 Asserment. 275 Asserment. 276 Asserment. 277 Asserment. 278 Asserment. 278 Asserment. 279 Asserment. 270 Asserment. 270 Asserment. 270 Asserment. 271 Asserment. 272 OMETER dail assert in light of clother of the lynch of the last executed phase, CBMTER provides Situation Update to TOPPAS for it to perform achievement analysis and provide recommendations. 278 Asserment. 279 Asserment. 270 Asserment. 270 Asserment. 270 Asserment. 271 Asserment. 270 Asserment. 271 Asserment. 272 Asserment. 273 Asserment. 274 Asserment. 275 OMETER dail assert input and conduct data analysis of collected data? 275 OMETER dail assess progress of specific unpendicted occurrences. 277 Asserment. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 277 Asserment. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail assess progress of specific unpendicted occurrences. 278 OMETER dail a	
Figure 19 1 to 19 decided the Support Opposition to produce of consequence (application) of Conference (applicatio	
Desiron of Control In Section Co	
Independent on accordance with CAT Planning applicationisty. [P. 100 Miles Collection Plan, process assessmenting trust conducted as analysis of collected data? 27 Assessment: [27 Assessment: [27 Assessme	
Assessment: Description: Descri	
Assessment: Description: Descri	
How well is the solution able to support aperation to receive assessment inputs, conduct analysis, display data, asses progress of land operation and conduct commendations with NLTO Training applications (p. TOM-Sq) and able to process input in accordance with the Solution able to support aperation to receive assessment input and conduct data analysis of collected data? [27.55] ORMITE shall assess progress for support aperation to receive assessment input and conduct data analysis and positions (p. TOM-Sq) and able to process input in accordance with the Data Collection Plan, process assessment input and conduct data analysis and positions (p. TOM-Sq) and able to process input in accordance with the Data Collection Plan, process assessment input and conduct data analysis of collected data? Assessment Assessment input and conduct data analysis of collected data? Assessment Assessment input and conduct data analysis of collected data? Assessment Assessment input and conduct data analysis of collected data? Assessment Assessment input and conduct data analysis of collected data? Assessment Assessment input and conduct data analysis of collected data? Assessment Ass	
land operation and consolut recommendations with MATO Planning applications (Eg. TOPK4) and alle to process upon in accordance with the Solution aller to support operation to receive assessment input and conduct data analysis of collected data? 27 Assessment: 127 Assessment: 128 Assessment: 129 Assessment: 129 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 128 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 128 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 128 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 128 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 128 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 128 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 127 Assessment: 128 Assessment: 128 Assessment: 128 Assessment: 129 Assessment: 120 Assessment: 120 Assessment: 121 Assessment: 122 Assessment: 123 Assessment: 124 Assessment: 125 Assessment: 126 Assessment: 127 Assessment: 127 Assessment: 128 Assessment: 128 Assessment:	
accordance with Data Collection PRA, process assessment input and conduct data analysis of collected data? C275 CMATTR Anal assess progress of lead operation to receive assessment input, conduct analysis, diplay data, assess progress of lead operation and conduct or analysis of conduct analysis. C276 CMATTR Anal assess progress of lead operation to receive assessment input, conduct analysis, diplay data, assess progress of lead operation and conduct or commendations with Natural applications (sp. 10%SQ and alse to propose special conduct data analysis of conduc	
Associated: Expression Expression and conduct recommendations with MATO Planning applications (a.g. TOMAS) and all to support operation to mental associated with Data Collection Plan, process assectioned in support operation to mental associated as	
It was well a the subdicts able to support speciation in continuous assument flows, as supported in the continuous and conduct communication with NLTD Provincing applications (a) (20 PML) and able to province in continuous assument flows, as support of the continuous and conduct communication with NLTD Provincing applications (a) (20 PML) and able to province in continuous assument flows as the continuous assument flows, as support of the continuous as support of the continuous assument flows, as support of the continuous as support of the continuous assument flows, as support of the continuous as support	
E27 Associament: E27.06 DEMTER allal process input in accordance with the Data Collection Plan in the A.1.22 SR-5.15 DEMTER allows the user to merge tracks and BIOs from various reporting data sources (FT, MIP) or other authoritative data sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and conduct contents update situation and conduct contents update situation and con	
E27 Associament: E27.06 DEMTER allal process input in accordance with the Data Collection Plan in the A.1.22 SR-5.15 DEMTER allows the user to merge tracks and BIOs from various reporting data sources (FT, MIP) or other authoritative data sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and conduct contents update situation and conduct contents update situation and con	
E27 Associament: E27.06 DEMTER allal process input in accordance with the Data Collection Plan in the A.1.22 SR-5.15 DEMTER allows the user to merge tracks and BIOs from various reporting data sources (FT, MIP) or other authoritative data sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update sources (DCWATCH) into valid compiled single current update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and further assessment. Operational operation and conduct contents update situation overlay visualization and conduct contents update situation and conduct contents update situation and con	
How well in the solution abile to support operations for service assessment input, can conduct analysis, display data, assess propress of land operations of conduct recommendations with NAID Thanking politications (e.g. 10784) and seles to process input in accordance with Data Collection Plan, process assessment input and conduct data analysis of collected data 37	
How well it the solutions able to support operations for sorionies assessment injust, can confider analysis, display states progress of land operation and conduct recommendations with MAID Thamsel, and best to process input in accordance with Data Collection PRus, process assessment injust and conduct data analysis of collected data?	
land operation and consider recommendations with Nat I/OP Planning applications in Eq. (20 PVA) and all let to provide imput in accordance with DND Exact Conference Planning applications in Eq. (20 PVA) and all let to provide imput in accordance with DND Exact Conference Planning and Conferenc	
22 Assessment: E27.00 DEMETER shall prepare assessment inputs. A 1.2.3 SS.115 DEMETER allows the user to merge tacks and BSOs from various reporting data sources (FT, MIP) or other authoritative data sources (OCWATCH) into valid compiled single current update situation overlay visualization and further assessment.	
How well is the solution able to support operators to receive assessment inputs, conduct analysis, display data, assess progress of land operation and conduct recommendations with NUTO Thanning applications is, E., (10445) and table to process input in accordance with DND Societable Conference assessment input on accordance with analysis of conducted analysis of collected data? John Conference assessment input on accordance with analysis of conference assessment input on accordance with analysis of conference data and accordance with analysis of conference assessment input on accordance with a conference assessment input on accordance with a conference assessment in put on accordance with a conference assessment input on accordance with a conference assessment in put on accordance with a conference assessment in put on accordance with a conference assessment in put of the conference	
accordance with Data Collection PPan, process assessment input and conduct data analysis of collected data?	
27 Assument 527.08 DEMETRS shall treat sussement inputs. A1.24 55-115 DEMETRS allows the user to megg tracks and BGO from various reporting data sources (FT, MP) or other authoritative data sources (DCWATO) individe compiled single current update shadion overlay visualisation and further assessment.	
How well is the solution abile to support operation to monitor analysis, display state, assets progress of band menastion and months of monitoring the solution and solutions and solutions and solutions are solved as sol	
land operation and conduct recommendations with March Planning applications (e.g., 107HS) and all 4th to process input in accordance and conduct flows collection Flow, Industry Conduct data analysis conformed for conduct data analysis conformed for conformed data are conformed from the conformed from	
272 DEMITTE shall conduct analysis of collected data. A 1,11 SS 310 DEMITTE allows the user to generate LOGUPONT from DEMITTE overlay, the LOGUPONT file format complies with FFH schema stated in BKD-Pashterop). Magging of entities from DEMITTE mode to FFH formathed DGUPONT file for generate LOGUPONT file format complies with FFH schema stated in BKD-Pashterop). Magging of entities from DEMITTE mode to FFH formathed DGUPONT file for generate LOGUPONT file file for generate LOGUPONT file file file file file file file file	
SSC-116 DEMETER provides the canability to display howeve and query information from multiple operational queries that might help comparine plans with current catass of battle field entities	
How well is the solution able to support operators to receive assessment injusts, conduct analysis, display data, assess progress of land operation and conduct recommendations with NAID Thinning applications is p. (2 (TOPKS)) and able to process input in accordance with DAID Tolkening applications is p. (2 (TOPKS)) and able to process input in accordance with DAID Tolkening applications is p. (2 (TOPKS)) and able to proceed input in accordance with DAID Tolkening applications is p. (2 (TOPKS)) and able to proceed input in	
land operation and conduct in the MATO Planning applications (e.g. TOPPAS) and able to process input in arronforce with Phato 7 fellerine Roman encountries and arronforce arr	
27 Assessment 127.10 DEMETER shall display the available data. A 2.1.2 SRS-311 DEMETER provides "LOGAPS firs it to update porturum/manoeuve information of units, with the LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS for it to update porturum/manoeuve information of units, with the LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS for it to update porturum/manoeuve information of units, with the LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS for it to update porturum/manoeuve information of units, with the LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), Note: LOGAPS first from at complying with FPH schema stated in (IR-CO Fainteropy), No	
How well is the solution able to support operators to receive assessment injusts, conduct analysis, display data, assess progress of	
land departs the material recommendations with Marit Differential and departs and conduct recommendations with Marit Differential applications (E. (2004)) and all set up-to-process proper in accordance and conduct conference and conduct conference assessment in process assessment in pr	
127 Assessment: 127.11 ORAFITE dual assessment designment of results and activities described in the AL13 SSL12D EMETER dual assessment of results and activities described in the AL13 SSL12D EMETER dual assessment with the activities described in the AL13 SSL12D CONTROL of the same of the sam	butes might be selected
Operation Plan (IPA And) (IPA and AND PLAN). S55.12 from (IPA and IPA and MOR). How well is the solution able to support operation to receive a seasoment inputs, conduct analysis, diplay data, asses progress of SEMETHE allows the seasor compare artificities data values between entities in overlays, e.g. current location of a unit and the planned location of that unit.	
How well is the solution able to support operators to receive assessment inputs, conduct analysis, display data, assess progress of DEMETER allows the user to compare attribute data values between entities in overlays, e.g. current location of a unit and the planned location of that unit. Indeed operation, and conduct recommendations with NLIV Thanking applications (e.g., 107HS) and able to process input in accordance with Descriptions assessment in puts of conduct data analysis of collected data? The process assessment in puts of conduct data analysis of collected data? The process assessment in puts of conduct data analysis of collected data?	
accordance with Dista Collection Plan, process assessment input and conduct data analysis of collected data?	
EX NATO Information Portal EX 10 DIMETRI shall process planning information received from the NATU: P.1.4 SS 503 DEMETER allows the user read files; information Products (Pi) from the system e.g. local/planed or NP workspace.	
Information Portral (NP). SS5-322 DEMETTER roads and processes metadates provided a long with any information product provided in NATO Information Portral (NP). How well is the solution able to access, receive and imnort information product provided in NATO Information Portral (NP).	
portal? 23 Stuational Awareness (SA) E30 II DEMETER shall inform the user on changing datasets impact on plan. P.11s SS-607 DEMETER may identify the user, of the information products on NP whose hyperfinits are stored in DEMETER. SSS-325 DEMETER receives conflication data from NP for the information products that are inlined to the DEMETER information products. (IR SharePoint)	
How well is the solution able to develop and maintain Situation Awareness with NATO applications (e.g. DCWatch and MCOP? 58-325 DEWETER receives notification data from NPF for the information products, that are linked to the DEMETER information products, (iii. SharePoint)	
· · · · · · · · · · · · · · · · · · ·	
25 Collaborative addrig: EDDS1 DEMETER shall develop staff products in support of the decision making cycle. P.1.6.5 SR5-054. DEMETER advanced and specific products in each functional area (a. 61 Personnel, CQ Intelligence, G3 Operation, G4 Legistics, G5 Feb. SR5-054. SR5-	unning, G6 CIS, G7 Exerc
How well is the solution able to simultaneously handle documents with collaborative functional titles?	
How well is the solutions able to simultaneously develop statel product in support of decision making cycle and report assessment to the commander.	
to the commander? EXACT SEASON OF The Commander A SEASON OF THE COMMAND OF THE COMM	
How well is the solution ability to simultaneously handle documents with collaborate functionalities? How well is the solution ability to simultaneously handle documents with collaborate functionalities? Set with the solution ability to simultaneously handle documents with collaborate functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle functionalities? Set with the solution ability to simultaneously handle function ability to	
to the commander?	
Ell interroperability: EELO DEMETER thail request a road receipt when disceninating the CRIDERS. P.1.5.11 55-043 DEMETER may require maintaining the status of the different organisations to which the ORDER was sent to confirm that all ORDER was cent to confirm	
tion well the solution interapperate (Equatedral appearance AIM) FET, NVG, ABARTA, Act, 3) is accordance with Federated Mission Networking Search (few 2003) 2003 (2007), and few 2003 (2007) (2007) and with NATO applications?	
522 Synchronization Matrix: 523 Synchronization Matrix: 524 Synchronization Matrix: 525 Synchronization Matrix: 525 Synchronization Matrix: 526 Synchronization Matrix: 527 Synchronization Matrix: 527 Synchronization Matrix: 528 Synchronization Matrix: 529 Synchronization Matrix: 529 Synchronization Matrix: 529 Synchronization Matrix: 520 Synchronization Matrix: 521 Synchronization Matrix: 521 Synchronization Matrix: 522 Synchronization Matrix: 522 Synchronization Matrix: 523 Synchronization Matrix: 524 Synchronization Matrix: 525 Synchronizat	
522 Synchronization Matrin: \$2.00 In Plant Text Anal In report both assessment products and data to higher commands in A 2.2.7 SS-517 Using the door term execution phases, where GSAGS (SSA)(SS) providing assessment of the lazt executed phase, CMHTER provides Staat on Update to TOPFAS for it to perform achievement analysis and provide recommendations. 25.53 Using the door term execution phases, where GSAGS (SSA)(SS) providing assessment of the lazt executed phase, CMHTER provides Staat on Update to TOPFAS for it to perform achievement analysis and provide recommendations. 25.53 Using the southern execution phases, where GSAGS (SSA)(SS) providing assessment of the lazt executed phase, CMHTER provides Staat on Update to TOPFAS for it to perform achievement analysis and provide recommendations. 25.53 Using the southern execution phases, where GSAGS (SSA)(SSA)(SSA)(SSA)(SSA)(SSA)(SSA)(SS	
	vidge the gap between
	rridge the gap between cus for actions and
23 Sunfmonization Matrice FEX.01 DEMETRE dual continuous reflects E. 1.3.1 As effect is defined as "Sill has easy in the caster of a contemporary nature are represented in the assessment of the contemporary nature and monitorial insect factories affect and monitories affect and monitori	oridge the gap between cus for actions and
E3 Synchronization Matrix: E3.01 DEMETR shall synchronize effects. E1.31 An effect is defined as, "[all changes in the state of a system efferencest, that results from one or more actions, or other causes." NATO uses effects in the planning for, and conduct of operations at the military distategr, and operational levels. Derived from objectives, effects of the spalling control of a control objectives, effects of the spalling control of a control objectives, effects of the spalling control of a control objectives, effects of the positions of the capability o	oridge the gap between cus for actions and
Has been designed with the solution able to synchronize effects, coordinate starts and refine synchronize effects. Synchronized with the solution able to synchronize effects, coordinate starts and refine synchronization in a Synchronizat	oridge the gap between cus for actions and
E3 Synchronization Matric: E330 CMMTRE shall synchronize effects. E3.11 An effect is defined as, [a] change in the state of a system (or system efement), that results from one or more actions, or other causes.' NATO uses effects in the planning for, and conduct of, operations at the military strategic and operational levels. Derived from objectives, effect on the planning for, and conduct of, operations at the military strategic and operational levels. Derived and the strategic environment and to the strategic environment. These play a routal role because they provide a 1 conduction by the contraction of the public conduction and to the strategic environment. These play a routal role because they provide a 1 contraction by the contraction of th	bridge the gap betweer. cus for actions and
13 Syndromated Matrix. 14 Syndromated Matrix. 15 Syn	bridge the gap betweer cus for actions and
43 Synchrosization Matrix. 44 Synchrosization Matrix. 45 Synchrosization Synchrosization Matrix. 45 Sy	bridge the gap betweer cus for actions and
Synchronization Matrix Fig. Synchronization Matrix S	bridge the gap betweer cus for actions and
13 Syndroxide Matrix. 13 Syndroxide Matrix. 13 Syndroxide Matrix. 14 Syndroxide Matrix. 15 Syndroxide Matrix.	
His Spelmonate Matrix. Spelmonate Matrix	
Specimens Matrix. Figure 1. Specimens Matrix	
13. Spell-includation Matrix. 13. Sp	
Synchronization Matrix. 13.0 Synchronization Matrix. 13.0 Synchronization special reports by capital special properties a period and female special reports by capital special properties a period matrix and special reports by capital special properties a period matrix and special reports by capital special properties a period matrix and special reports by capital special reports by capital special properties a period matrix and special reports by capital special properties a special matrix and special reports by capital special reports by capital special properties a special matrix and special reports by capital special properties a special matrix and special reports by capital special reports by capital special properties a special matrix and special reports by capital spe	unapshot regarding
Symbolic Matrix. Symbol	unapshot regarding
Symbolic Matrix. Symbolic Design Matrix. 13.51 13.52	inapolot regarding
Symbolic Matrix. Symbolic Design Matrix. 13.51 13.52	inapolot regarding
Symbolic Matrix. Symbolic Design Matrix. 13.51 13.52	inapolot regarding
Specimens and seasons and seasons and seasons and seasons and office specimens and spe	inapolot regarding
Specimentation Matric. Specimentation Matric. Specimentation of the solution ability to speciment from the prediction ability to speciment from the speciment for the solution ability to speciment from the speciment for the solution ability to speciment from the speciment for the solution ability to speciment from the speciment for the solution ability to speciment from the speciment for the speciment	unapphot regarding PSYOPS, IO etc.). NATO, SITFOR), and
E111 Syndroid Matric In the solution 3 det to syndroid resident for the solution 3 details of the syndroid resident for the solution 3 details of the syndroid resident for the solution 3 details of the syndroid resident for the solution 3 details of the syndroid resident for the solution 3 details of the solution 3 details of the syndroid resident for the solution 3 details of the syndroid resident for the solution 3 details of the syndroid resident for the solution 3 details of the syndroid resident for the solution 3 details of the syndroid resident for the syndroid resid	unapphot regarding PSYOPS, IO etc.). NATO, SITFOR), and

Similardor: ES distriction: ES 00 DEMETER shall compare similarion Courses of Action (Coks). P.1.6 SSGO DEMETER shall compare similarion course of Action (Coks). P.1.6 SSGO DEMETER shall compare similarion course of Action (Coks). P.1.6 SSGO DEMETER shall compare similarion course of Action (Coks). SSGO DEMETER shall compare similarion course