## Attachment 1 to APPENDIX 2 to ANNEX D **DID SE-002 UID Data Submission Template** LONG RANGE TELESCOPE SYSTEM



Reference Number: W8476-216466

Date: 21 June 2021

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## NOTICE

This documentation has been reviewed by the technical authority and does not contain controlled goods. Disclosure notices and handling instructions originally received with the document shall continue to apply.

AVIS

Cette documentation a été révisée par l'autorité technique et ne contient pas des marchandises contrôlées. Les avis de divulgation et les instructions de manutention reçues originalement doivent continuer de s'appliquer.

DND UID + MIDS Submission Template Version 3.0 9th October 2019

Description English	Description	NCAGE	Manufacturer	Manufacturer	Weight	Unit Of	Acquisition /	Acquisition C	Country of	Year of	Month of	NCAGE	Manufacturer	Manufacturer	Unique item	Unique item identifier type	Embedded	Parent UII (if	Issuing agency code	Enterprise	Original part	Lot or batch	Serial number	Submitting	Name of	E-mail address	Phone Number of	f DND
	French	(Manufacturer)	Current Part	Serial Number		Weight	Value	Currency Ma	anufacture	Manufacture	Manufacture	(Manufacturer	Part Number	Serial Number	identifier		Item?	an		identifier of	number	number	used in UII	Organization	Person or	of submitting	Submitting Entity	y Contract
			Number									)	-	-				embedded		entity				(CAGE or DUNS)	Office at	entity		Number
												-	Superior Equipmer	t Superior				item)		assigning UII				4	Submitting			
												Superior		Equipment											Organization			
Mandatory	Mandatory	Mandatory	Mandatory	Mandatory	Optional	Conditional	Optional	Conditional	Optional	Optional	Optional	Mandato	ory if equip installed in a su	perior equip	Mandatory	Mandatory	Mandatory	Conditional	Conditional	Conditional	Conditional	Conditional	Conditional	Mandatory	Mandatory	Mandatory	Mandatory	Mandatory
											January = 01					(UID1 / UID2 / VIN / GIAI / GRAI /	(Y / N)		(0-9, LB, UN, D, LH, LD)					4				
											February = 02					ESN)								4				
											etc													4				
CHAR 40	CHAR 40	CHAR 30	CHAR 30	CHAR 18	QUAN 13	UNIT 3	CURR 13	CUKY5	CHAR 3	CHAR 4	CHAR 2	CHAR 30	CHAR 30	CHAR 18	CHAR 72	CHAR 4	CHAR 1	CHAR 72	CHAR 4	CHAR 30	CHAR 40	CHAR 30	CHAR 30	CHAR 30	CHAR 50	CHAR 50	CHAR 20	CHAR 20
POWER PACK	POWER PACK[FR]	1234	5 34567-CDN	2FR4321	5000	KG	40000 (	CAD US	5	2013	01				D1234534567-CD	N UID2	N		)	12345	34567-CDN		2FR4321	54321	John Doe	John.doe@org.co	: 555-555-5555	W1234-56789A
TRANSMISSION	TRANSMISSION[FR]	1234	5 98765-CDN	6DFR234	10000	KG	20000 (	CAD US	S	2013	01	12345	34567-CDN	2FR4321	D1234598765-CD	N UID2	Υ	D1234534567	)	12345	98765-CDN		6DFR234	54321	John Doe	John.doe@org.co	: 555-555-5555	W1234-56789A

Notes for Use:

Delete Example Data (rows 8-10) before use
Add additional rows as required to accommodate data representing each UID-subject item for which data is being submitted
Adhere to business and data rules set out below

All data submissions must be consistent with the rules for Construction of a Unique Item Identifier as described in NATO STANAG 2290, most current edition as of the date of the Contract

Business and Data Rules:

A - E is standard Materiel Identification Data Set for Serialized Equipment and is required for any serialized item (including embedded serialized items)
 F - Weight is optional information
 G - Unit of weight is conditional (required if Weight is not NULL)
 H - Acquisition Value is optional information

H - Acquisition Value is optional information
 I - Acquisition Currency is conditional (required if Acquisition Value is not NULL)
 J - Country of Manufacture is optional information

K - Year of Manufacture is optional information
 L - Month of Manufacture is optional information
 M, N, O - NCAGE, Manufacturer Part Number and Manufacturer Serial number of superior equipment is conditional (required if item is installed in a superior equipment)

P - Concatenated UII required for ALL items subject to UID
Q - UII Type required to describe UID type (UID1, UID2, VIN, ESN, GIAI, GRAI, UDI)
S - Parent UII is conditional (required for all embedded items)
S - Parent UII must be submitted prior to, or along with, child UII. Child UIIs referencing a parent UII that is not registered will be rejected.
T - Issuing Agency code is conditional (required for all concatenated UIIs)

U - Enterprise Identifier responsible for ensuring uniqueness of UII is conditional (required for all concatenated UIIs)
 V - Original part number is conditional for UII Data (required for UID2 construct when UIIs are serialized within the Part Number)
 W - Lot / Batch number is conditional for UII Data (required for UID2 construct when UIIs are serialized within the Lot / Batch)
 X - Serial Number in UII Data set is conditional (required for concatenated UIIs); if UID2 construct is used, UII serial must match OEM serial number (column F)
 Y-AC is required to provide contact information of the entity submitting the data and the contract under which referenced equipment is to be delivered

C, U, Y - Discrete Enterprise Identifiers are required for:
 C - The Enterprise ID of the original equipment manufacturer
 U - The entity that assigned the UII (if concatenated UII is used);

Y - The Enterprise ID of the entity that submitted the data to DND;

These Identifiers many be different or the same depending on which entity manufactured the equipment, which entity assigned the UII, which entity submitted the data to DND, and