ANNEX N – Government Furnished Assets (GFA) List

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All quantities within this Annex have been taken from MOD asset management systems and are correct to the best of the Authority's knowledge. They are subject to change prior to Contract Award and following a routine census completion exercise currently in progress, and this exercise is not guaranteed to be completed prior to Contact Award.

The locations stated throughout this Annex are subject to change and will be confirmed at Contract Award. Any change in location will be to an alternate UK mainland and Northern Ireland MOD location/establishment.

1. GFA – FEPS Generators – Land Fleet Requirement

a) The below table displays the quantities of FEPS generators that represents the Land Fleet Requirement and shall be accounted for within the FEPS-S support capability contract:

Equipment	NSN	Land Fleet Requirement
FEPS 8/12 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 8/12 kW (Wading)	[INFORMATION REDACTED]	
FEPS 16/24 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 16/24 kW (Wading)	[INFORMATION REDACTED]	
FEPS 40 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 40 kW (Wading)	[INFORMATION REDACTED]	
Total Land Fleet Requirement Quantity		**[INFORMATION REDACTED]**

Table 1 - FEPS-S Land Fleet Requirement

1.1 GFA – FEPS Generators – Land Fleet Requirement – Wading Variants, Cold Start Kits and Parallel Cables

a) The following tables display the Land Fleet Requirement quantities of FEPS generators of which are Wading Variants, possess a Cold Start Kit, and the quantity of FEPS Parallel Cables:

Equipment	**Land Fleet Requirement - Quantity**	**of which Wading Variants - Quantity**
FEPS 8/12 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 16/24 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 40 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Total	[INFORMATION REDACTED]	[INFORMATION REDACTED]

Table 2 - FEPS-S Generators – Wading Variants

Equipment	**Cold Start Kits - Quantity**
FEPS 8/12 kW	[INFORMATION REDACTED]
FEPS 16/24 kW	[INFORMATION REDACTED]
FEPS 40 kW	[INFORMATION REDACTED]

Table 3 - FEPS-S Generators – Cold Start Kits

Equipment	**NSN**	**Parallel Cables - Quantity**
Parallel Cables	[INFORMATION REDACTED]	[INFORMATION REDACTED]

Table 4 - FEPS-S Generators – Parallel Cables

2. GFA – FEPS-S Generators – Pool Holding

a) The Contractor shall take custody of [INFORMATION REDACTED] Pool Holding FEPS generators prior to FEPS-S Service (Partial) commencing and shall be included in the Land Fleet Requirement total. The Authority consider these FEPS generators to be in operational working condition, however they may need routine maintenance to be classified as Serviceable condition.

b) The following table displays the anticipated locations of the Pool Holding FEPS generators:

Location	Pool Holding Qty	Location Opening Hours
[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
[INFORMATION REDACTED]		[INFORMATION REDACTED]
[INFORMATION REDACTED]		[INFORMATION REDACTED]
[INFORMATION REDACTED]		[INFORMATION REDACTED]

Table 5 - FEPS-S Generators - Pool Holding

3. GFA – FEPS-S Generators – Non-serviceable Fleet

a) The Contractor shall take custody of [INFORMATION REDACTED] FEPS generators, categorised as Non-serviceable Fleet, prior to FEPS-S Service (Partial) commencing. Of which, [INFORMATION REDACTED] FEPS generators shall be included in the Land Fleet Requirement total. The Non-serviceable Fleet shall be actioned in accordance with SoW serial 041 found at Annex A (FEPS-S Service SoW).

b) The anticipated location at Contract Award of the Non-serviceable Fleet is:

[INFORMATION REDACTED]

c) The [INFORMATION REDACTED] Non-serviceable FEPS generators which are not selected for repair activity shall be stored by the Contractor for future obsolescence management, spares requirements and Grants in Kind (GiK) opportunities.

4. GFA – FEPS-S Generators – Current Service Unit Holding and Service Unit Holding at Contract Award

a) The following table displays the current Service Unit Holding quantities of FEPS generators. This is subject to change at Contract Award:

Equipment	NSN	Unit Holding
FEPS 8/12 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 8/12 kW (Wading)	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 16/24 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 16/24 kW (Wading)	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 40 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 40 kW (Wading)	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Total		**[INFORMATION REDACTED]**

Table 6 - FEPS-S Generators - Current Service Unit Holding

b) At Contract Award, [INFORMATION REDACTED] FEPS generators of the Current Service Unit Holding shall be included within the Land Fleet Requirement. The remaining Service Unit Holding FEPS generators shall be reclassified and included with the [INFORMATION REDACTED] FEPS generators as Non-serviceable Fleet (see para 3.c. of this Annex). The remaining Service Unit Holding FEPS generators shall be returned to the Contractor when requested by the Service Unit at the end of their usage.

5. GFA – FEPS-S Generators – Residual Fleet

a) The following table displays the Residual Fleet of FEPS generators:

Equipment	NSN	Residual Fleet
FEPS 8/12 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]
FEPS 8/12 kW (Wading)	[INFORMATION REDACTED]	
FEPS 16/24 kW	[INFORMATION REDACTED]	
FEPS 16/24 kW (Wading)	[INFORMATION REDACTED]	
FEPS 40 kW	[INFORMATION REDACTED]	
FEPS 40 kW (Wading)	[INFORMATION REDACTED]	
Total Residual Fleet at Contract Award		[INFORMATION REDACTED]

Table 7 - FEPS-S Generators – Residual Fleet

b) The anticipated location at Contract Award of the Residual Fleet FEPS generators is:

[INFORMATION REDACTED]

c) The Residual Fleet, shall be actioned in accordance with SoW serials 064 and 065 found at Annex A.

5.1. GFA – FEPS-S Generators – Residual Fleet – Components

a) The following FEPS components are to be provided as GFA via salvage activity on the Residual Fleet, in accordance with SoW Serials 064 and 065:

Item	NSN	Equipment Manufacturer's Part Number	Quantity
Assy-Alternator - 8/12 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Assy-Alternator - 16/24 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	
Assy-Alternator - 40 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	
Backplane - Central Processing Unit	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Battery - CPU Internal	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Board - Comms	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Card - Memory	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Control Screen - 8/12 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Control Screen - 16/24 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Control Screen - 40 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
CPU & Board Comms Assembly	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Heater – Kit	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Input Card – Analog	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Input Unit – DC	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Kit - Cold Start	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Manual Sync Units	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Output Unit – Relay	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
PCLMs	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Plate – Blanking	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
PLC Power Unit	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Power Transducer (XTEMC) 12 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]

Power Transducer (XTEMC) 24 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	
Power Transducer (XTEMC) 40 kW	[INFORMATION REDACTED]	[INFORMATION REDACTED]	
RCBO	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Relay - Control, Q1 24V, Aux CB	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Sensor Unit - Temperature (PLC-PT 100 CARD)	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Switch - All Else Fails OFF/RUN/START	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]

Table 8 - FEPS-S Generators - Residual Fleet Items

5.2 GFA – FEPS-S Generators – Residual Fleet – Complete Equipment Schedule (CES) Items

a) The following FEPS CES items are to be provided as GFA via salvage activity on the Residual Fleet, in accordance with SoW Serials 064 and 065:

Equipment	NSN	Equipment Manufacturer's Part Number	Quantity
Earth Spike	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Earth Cable	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Protection Monitor Cable	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Wheel Brace and Socket	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Oil Drain Hose	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
36mm x 1/2" Drive Socket	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Exhaust Bung	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Exhaust Extension - 8m	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Trailer Wheel - Spare	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Hammer, Club - 4lb	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Cover Plate - Air Outlet	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Keyring Assembly (6mm key + 8mm key + keyring)	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Socket - 30mm x 78mm	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]

Paralleling Cable	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Alternator Intake Cover	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Lock - Wading Cover Acoustic	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Bracket - Door Hold Open (LH)	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Bracket - Door Hold Open (RH)	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Assembly - Air Duct Cover	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]

Table 9 - FEPS-S Generators - Residual Fleet – CES Items

6. GFA – FEPS Canopies and Trailers

a) The Contractor shall take custody of the following Canopies and Trailers for FEPS generators prior to FEPS Service (Full) commencing:

Equipment	NSN	Equipment Manufacturer's Part Number	Quantity
Canopy - Stealth	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Trailer - Complete Assembly	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]
Trailer - Wheel Spare	[INFORMATION REDACTED]	[INFORMATION REDACTED]	[INFORMATION REDACTED]

Table 10 - FEPS-S Generators - Canopies and Trailers

b) The anticipated location at Contract Award of the FEPS generators Canopies and Trailers is:

[INFORMATION REDACTED]

7. GFA – FEPS-S Generators – Software and Supporting Equipment

a) The following FEPS software and supporting equipment shall be provided to the Contractor at Contract Award, and shall be within their custody for the duration of the FEPS-S Contract:

i) FEPS CPU programming equipment and software;
ii) FEPS Control Screen programming equipment and software;
iii) FEPS Data Card download equipment and software;
iv) PLC Firmware Programming software.

8. FEPS-S Generators – Authority Owned Spares for FEPS Generators

a) A list of the current Authority owned spares for FEPS generators can be found in Appendix i to this Annex. This Appendix will be updated prior to Contract Award when the actual quantities of spares can be confirmed, and ready to transfer to the Contractor as GFA. A full list of FEPS DMC spares, and the current Forecasted Quarterly Demand figures (which are subject to change) can be found at Appendix i to Annex A.