	<p style="text-align: center;">SCOPE OF WORK (SOW)</p>	<p style="text-align: center;">TURBO GEN SERVICES (TGS)</p>
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Title: TGS – Supply of Foreign Material

Unique Identifier: N/A

Exclusion (FME) Covers and Devices

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Industries (ERI) SOC Ltd.

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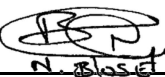
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1 Objectives

As part of ERI TGS Maintenance and Projects Services, it is required to make use of various Foreign Material Exclusion (FME) covers and devices; drop prevention and retrieval tools; all of which are industrial use rated, for use during maintenance of ERI and Eskom Turbine and Generator Plant.

The objective of this document is to outline the services that are required from approved FME supply services companies. It seeks to ensure that the proposed services required are executed in a planned and structured manner, and that all quality and safety requirements during activities are met.

2 Scope of services

The scope of responsibility includes the supply, delivery, exchange and transport of New FME covers and devices to listed ERI work stations and Eskom Power Stations, as per the Scope of Work. **The scope of services will be rendered to ERI, as and when required, over a period of 5 years.**

3 General Requirements

3.1 Compliance and Quality

- All FME covers and devices will be supplied as new, un-used and undamaged, packaged in their original packaging and inclusive user documentation, i.e: manuals, care and washing instructions, etc. where applicable.
- The FME covers and devices will be rated high quality for industrial, construction and mechanical plant use, of reputable brands in the market.
- FME devices and covers must comply to the following minimum criteria and requirements of Eskom document: *240-158732886 FME requirements for suppliers* and ERI document: *T-03: TGS Control of Blanks and Foreign Material Exclusion Covers*
- FME covers must be supplied with manufacturer Warrantees and be exchangeable with the supplier where premature failure occurs due to manufacturing defects.

3.2 Lead / Turn Around times

- The supplier must ensure quick turnaround time when FME covers or devices order are placed, to be able to meet 24hour turnaround time for any request or emergency, including delivery.


3.3 Where Services will be rendered





- It is the responsibility of the supplier to transport and deliver the FME related tools and equipment to where they will be used, safely and securely.
- The ERI work stations/premises for the services include:
 - ERI Rosherville, Germiston
 - ERI Homebase, Witbank
- The Eskom Power Station for the Services include:
 - Arnot Power Station






- Camden Power Station
- Duvha Power Station
- Grootvlei Power Station
- Hendrina Power Station
- Kendal Power Station
- Koeberg Power Station
- Komati Power Station
- Kriel Power Station
- Kusile Power Station
- Lethabo Power Station
- Majuba Power Station
- Matimba Power Station
- Matla Power Station
- Medupi Power Station
- Tutuka Power Station
- Eskom Peaking Power Stations






4 Scope of Work (SOW)






- The table below include the detail list and specification of specific FME Covers and Devices to be supplied, as and when required. The pictures are for example reference only.
- The Supplier can provide proposals for fully kitted FME and Drop prevention cabinets, complying to minimum requirements and quantities as stated in previous sections and in the table below:







ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
CABINETS				
1	FME CABINET - AUXILIARY FME CABINET	COUNTER HEIGHT CABINET - HEAVY DUTY CONSTRUCTION - WELDED 12 GAUGE; WITH LOCKING CASTERS; 3-POINT LOCKING DEVICE INCL. HEAVY DUTY PADLOCK WITH SPARE SET OF KEYS; MUST BE FITTED WITH LARGE STACKABLE STORAGE BINS OR LARGE BIN DRAWERS AND REMOVABLE DOOR-MOUNTED BINS AS PER EXAMPLE PICTURE. THE BINS TO BE HEAVY LINBIN ORANGE OR RED IN COLOR. BASIC MINIMUM DIMENSIONS GUIDELINE: 36"W x 24"D x 42"H CABINET COLOR: ORANGE SIGNAGE ON FRONT AND REAR IN BLACK: ERI FME CABINET 1	15	

ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
2	DROP PREVENTION CABINET / TOOL TETHERING STATION	CUSTOM DRAWER CABINET - HEAVY DUTY CONSTRUCTION - WELDED 12 GAUGE; WITH LOCKING CASTERS; MINIMUM 4 DRAWER LOCKABLE SYSTEM, INCLUSIVE OF LOCKS AND SPARE KEY SETS DRAWER COMPARTMENT MUST BE CUSTOMISABLE, AND INCLUDE INDIVIDUAL COMPARTMENT REMOVABLE DIVIDERS BASIC MINIMUM DIMENSIONS GUIDELINE: 33"W x 22"D x 40"H CABINET COLOR: ORANGE SIGNAGE ON FRONT AND REAR IN BLACK: ERI FME CABINET 2	15	
FME FME COVERS - NYLON MATERIAL AS PER BELOW DESCRIPTIONS; NFPA-701 FIRE RETARDANT; REUSABLE; ROUND BOTTOM FOR CUSTOM FIT; NO METAL COMPONENTS				
3	CBFR1-T 1" Flat x 4"deep FR FME Cover (Tube Covers) (Orange) - 5 PIECE SET	CBFR1-T 1" Flat x 4"deep FR FME Cover (Tube Covers) (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1500	
4	CBFR1 1" Diameter x 4"deep FR FME Cover (Tube Covers) (Orange) - 5 PIECE SET	CBFR1- 1" Diameter x 4"deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1500	
5	CBFR2 2" Diameter x 4" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR2 2" Diameter x 4" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1500	












ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
6	CBFR4 4" Diameter x 6" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR4 4" Diameter x 6" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1125	
7	CBFR6 6" Diameter x 6" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR6 6" Diameter x 6" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1125	
8	CBFR9 9" Diameter x 6" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR9 9" Diameter x 6" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1125	
9	CBFR12 12" Diameter x 6" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR12 12" Diameter x 6" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	750	
10	CBFR15 15" Diameter x 6" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR15 15" Diameter x 6" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	750	

ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
11	CBFR18 18" Diameter x 6" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR18 18" Diameter x 6" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	750	
12	CBFR24 24" Diameter x 10" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR24 24" Diameter x 10" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	750	
13	CBFR30 30" Diameter x 10" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR30 30" Diameter x 10" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1125	
14	CBFR38 38" Diameter x 10" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR38 38" Diameter x 10" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	1125	
15	CBFR44 44" Diameter x 12" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR44 44" Diameter x 12" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	750	

ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
16	CBFR48 48" Diameter x 12" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR48 48" Diameter x 12" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	750	
17	CBFR52 52" Diameter x 14" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR52 52" Diameter x 14" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	375	
18	CBFR56 56" Diameter x 12" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR56 56" Diameter x 14" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	375	
19	CBFR62 62" Diameter x 14" deep FR FME Cover (Orange) - 5 PIECE SET	CBFR62 62" Diameter x 14" deep FR FME Cover (Orange). APPLICATION: FOREIGN MATERIAL EXCLUSION; 5PC SET: CIRCULAR SHAPE BOTTOM FOR CUSTOM FIT; UNIQUE SERIAL NUMBER AND RECORD KEEPING KEEP TRACK; WATER RESISTANT, FLAME RETARDANT AND CHEMICAL RESISTANT; CLEARLY IDENTIFIED WITH FME AND PARTICULAR PIPE SIZE PRINT READS; ADJUSTABLE DRAWSTRING WITH METAL-FREE CORD LOCK	375	
HDPE LARGE FLANGE PROTECTOR				
20	300204 300 LB HDPE FLANGE PROTECTOR 20", 24"	300204 300LB HDPE FLANGE PROTECTOR FITS 20" AND 24" FLANGES; ORANGE; MINIMUM 0.375" THICK HDPE MATERIAL	150	
FME SAFE-T-SPONGE AND FLAGGING SIGNS				

ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
21	PL10 - 10" FME Safe-T-Sponge	PL10 10" Diameter, 4.25" depth, orange sponge Material withstands sandblasting, featuring low halogens and heavy metals; non reactive to oils Sponge Conforms to uncommon dimensions and shapes and remains in position indefinitely; retains original shape and is reusable Has Failsafe handles for insertian and retrieval	150	
22	PL12 - 12" FME Safe-T-Sponge	PL12 12" Diameter, 4.25" depth, orange sponge Material withstands sandblasting, featuring low halogens and heavy metals; non reactive to oils Sponge Conforms to uncommon dimensions and shapes and remains in position indefinitely; retains original shape and is reusable Has Failsafe handles for insertian and retrieval	150	
23	PL18 - 18" FME Safe-T-Sponge	PL18 18" Diameter, 4.25" depth, orange sponge Material withstands sandblasting, featuring low halogens and heavy metals; non reactive to oils Sponge Conforms to uncommon dimensions and shapes and remains in position indefinitely; retains original shape and is reusable Has Failsafe handles for insertian and retrieval	150	
24	PL22 - 22" FME Safe-T-Sponge	PL22 22" Diameter, 4.25" depth, orange sponge Material withstands sandblasting, featuring low halogens and heavy metals; non reactive to oils Sponge Conforms to uncommon dimensions and shapes and remains in position indefinitely; retains original shape and is reusable Has Failsafe handles for insertian and retrieval	150	
25	PL24 - 24" FME Safe-T-Sponge	PL24 24" Diameter, 4.25" depth, orange sponge Material withstands sandblasting, featuring low halogens and heavy metals; non reactive to oils Sponge Conforms to uncommon dimensions and shapes and remains in position indefinitely; retains original shape and is reusable Has Failsafe handles for insertian and retrieval	150	
26	PL30 - 30" FME Safe-T-Sponge	PL30 30" Diameter, 4.25" depth, orange sponge Material withstands sandblasting, featuring low halogens and heavy metals; non reactive to oils Sponge Conforms to uncommon dimensions and shapes and remains in position indefinitely; retains original shape and is reusable Has Failsafe handles for insertian and retrieval	150	

ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
27	FLG6X5OR - FME FLAGGING SIGN WITH EXTENSION LINE	FLG6X5OR - FME flagging sign with extension line ORANGE FME flagging device help aid in prevention of FME device being left in systems and alerts location of FME device installed. Printed on both sides with FME DEVICE INSTALLED incl contact and ext. Clinches around the FME device or affix to outside of component. Dry erase compatible, durable and reusable, fail safe cordage and hooks/clamps	900	
TOOL TETHERING				
28	MOL36RFVO - Tether attachment tape	1" x 36' Vibrant orange molecular sealing tape .02 thick reinforced; Self bonding tape for tool attachments Strength requirements minimum - When using Tether attachment tape and 1" nylon webbing with steel d-ring, for: Tether length less than 12" = 2.27kg maximum tool weight Tether length greater than 12" to max 48" length = 0.9kg maximum tool weight	150	
29	DRHDOR - 1" Heavy Duty webbing and steel D-ring attachment	DRHDOR 1" Wide x 4.635" long Heavy Duty high strength orange nylon webbing and steel D-ring attachment Strength requirements minimum - When using Tether attachment tape and 1" nylon webbing with steel d-ring, for: Tether length less than 12" = 2.95kg maximum tool weight Tether length greater than 12" to max 48" length = 1.4kg maximum tool weight	1875	
30	DRSMOR - 0.5" Webbing and steel D-ring attachment	DRSMOR 0.5" Wide x 4.635" long high strength orange nylon webbing and steel D-ring attachment Strength requirements minimum - When using Tether attachment tape and 0.5" nylon webbing with steel d-ring, for: Tether length less than 12" = 1.6kg maximum tool weight Tether length greater than 12" to max 48" length = 0.68kg maximum tool weight	1875	
31	BNGEXTRPSSGOR 48" Bungee tool tether Screw-gate and cord	BNGEXTRPSSGOR Bungee tool tether - Stainless steel Screw-gate and Heavy duty cord loop; 81-122cm reach - 48"; Rated 6.8kg, orange	938	
32	WCOR - Wrist cuff tethers	WCOR - Wrist cuff tether; closed loop; one size fits all, velcro fastening system; Stretch fabric, max tool weight 6lb	1875	
33	SGS36OR - 36" SCREW GATE TETHER	SGS36OR - SCREW GATE TETHER; Stainless steel screw gate ends and nylon webbing; 36" tether length, max tool weight 10lb; orange	938	

ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
34	SNPS24OR - 24" TOOL TETHER WITH METAL SNAP HOOKS	SNPS24OR - 24" TOOL TETHER WITH METAL Swivel SNAP HOOKS ENDS And nylon webbing; 24" tether length, max tool weight 3lb; orange	938	
35	L48403T - 48" WEB TETHER, 40LB TRIPPLE ACTION LOCK	L48403T - 48" WEB TETHER, RATED 40LB TRIPPLE ACTION LOCK; Heavy duty tethers for large tools; Triple action lock ends and HD webbing	938	
36	L48803TSWLP - 48" WEB TETHER, 40LB TRIPPLE ACTION SWIVEL LOCK AND LOOP	L48803TSWLP - 48" WEB TETHER, RATED 80LB TRIPPLE ACTION SWIVEL LOCK AND LOOP; Heavy duty tethers for large tools; Triple action lock one ends and web loop other end; HD webbing	938	
37	L72803TSWLP - 72" WEB TETHER, 80LB TRIPPLE ACTION SWIVEL LOCK AND LOOP	L48803TSWLP - 72" WEB TETHER, RATED 80LB TRIPPLE ACTION SWIVEL LOCK AND LOOP; Heavy duty tethers for large tools; Triple action lock one ends and web loop other end; HD webbing	938	
38	STDCNCHOR - ORANGE CINCHING TOOL TETHER NO METAL	STDCNCHOR - ORANGE CINCHING TOOL TETHER NO METAL; MAX TOOL WEIGHT 2LB; EXAMPLE CINCH AROUND SPRAY CAN AND LOOP AROUND WRIST	1125	
39	TETHCHCHLPAN - HEAVY DUTY TETHER CINCH ANCHOR LOOP	TETHCHCHLPAN - HEAVY DUTY TETHER CINCH ANCHOR LOOP; rated 80lb; 48" max tether length	750	
40	TETHCHCHLPSW - TETHER CINCH LOOP SWIVEL	TETHCHCHLPSW - TETHER CINCH LOOP SWIVEL Tie-Off; rated 10lb; 48" max tether length	938	
41	TETHCHCHEY - TETHER CINCH LOOP SINGLE EYE	TETHCHCHEY - TETHER CINCH LOOP SINGLE EYE Tie-Off; rated 10lb; 60" max tether length	938	
PPE AND ACCESSORIES TETHERING				
42	PPECSOR - PPE CADDY GLOVE HOLDER	PPECSOR - PPE CADDY GLOVE HOLDER, CLIP ON; METAL FREE SWIVEL DESIGN	7500	
43	ERETRCHTVANOR - EYEGLASS RETAINERS	ERETRCHTVANOR - EYEGLASS RETAINERS, for regular frames with printed: FME BEGINS WITH ME	7500	
44	BNCLP2OR - PEN AND PENCIL LANYARDS FOR BINDERS/CLIPBOARDS EASY INSERTION	BNCLP2OR - PEN AND PENCIL LANYARDS FOR BINDERS/CLIPBOARDS EASY INSERTION	3750	
FME BOUNDARY SIGNAGE; INSPECTION AND RETRIEVAL TOOLS				

ITEM	DESCRIPTION	DETAIL	QUANTITY	EXAMPLE PICTURES FOR REFERENCE ONLY
45	BT1KFMAOR - FME AREA TAPE	BT1KFMAOR - FME AREA TAPE; 3IN X 1000FT; 3MIL; ORANGE WITH BLACK PRINTED FME AREA	375	
46	FMR17615 - 23" LONG FLEXIBLE ACRILIC MIRROR	FMR17615 - 23" LONG FLEXIBLE ACRILIC MIRROR 1.75"X2.5"; SHATTER PROOF; 360' ROTATION;	75	
47	FMG17610 - 23" FLEXIBLE PICK-UP MAGNET 14LB CAPACITY	FMG17610 - 23" FLEXIBLE PICK-UP MAGNET 14LB CAPACITY	75	
48	945046 - 22" FLEXIBLE LIGHTED FLEX CLAW TOOL	945046 - 22" FLEXIBLE LIGHTED FLEX CLAW TOOL; WITH 4 STRONG CLAWS AND LED LIGHT; DURABLE DESIGN	75	

5 SHEQ REQUIREMENTS

All service providers are expected to comply with, but not limited to the following:

- Compliance with the Occupational Health and Safety Act 85 of 1993 is compulsory.
- FME covers must comply to the requirements of ERI document: ***T-03: TGS Control of Blanks and Foreign Material Exclusion Covers***
- Adherence to Quality Management System Policies, Procedures and related requirements of ISO 9001.
- Adherence to Occupational Health and Safety Policies, Procedures and related requirements of the OHSAS 18001.
- Adherence to environmental aspects, related impacts and legal requirements associated with work activities in accordance with ISO 14001.
- Adherence to Life Saving Rules.
- Compliance with the Eskom Plant Safety Regulations.
- Only authorised documents and processes are to be used in the execution of duties.
- Continuously seek methods for improvements from a process, quality and safety perspective.
- Obey all instructions.
- Familiarize with:
 - The applicable work instructions and procedures in place.
 - Safe working conditions and procedures.
 - All legal and contractual requirements.
 - Discipline and integrity.

- Compliance to all ERI Work Instructions, processes, procedures, and standards
- Adherence to ERI's disciplinary code or practice.
- Set example to co-workers and others.
- Participate in Risk Assessments.
- Responsible for own safety.
- Responsible for Personal Protective Equipment issued.
- Execute duties promptly and safely.
- Safeguard tools and safety equipment issued.
- Keep good relationship with all personnel.
- Compile a HIRA for each and every activity that needs to be performed.
- Ensure the activities are carried out following a Works Instructions and Procedure.
- Adhere to clean condition policy where required.
- All activities to be carried out as per the documented processes and comply with the requirements of ISO and OHSAS certification
- Service provider to comply to Eskom PPE (Personal Protective Equipment) Policy with regards to issuing of PPE to resources
- Proper use of PPE to be followed
- Ensure that tools and equipment are stored correctly in a safe place.

6 KEY DELIVERABLES

The following deliverables are to be met by the service provider:

- No customer complaints
- Compliance to all ERI Work Instructions, processes, procedures, and standards
- No SHEQ incidents
- Project Milestones are to be achieved on time, or earlier

7 Key Performance Indicators

The performance of the contractor will be evaluated on the KPIs in the table below:

Objective	Key Performance Indicator	Measure	Unit of Measure	Source of Evidence
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Zero Defects	Zero Defects	Equipment delivered and operated defect free	Nr	To be provided by Employer
Zero Safety Incidents	Zero Safety Incidents	No safety related incidents for the duration of the services	Nr	To be provided by Employer
Due Date Performance – turnaround time	Due Date Performance	Actual delivery date versus supplier committed delivery date / Turnaround time to exchange or on emergency max 24hours	Hours	To be provided by supplier