FOSKOR

SCOPE OF WORK

Tender No.: X 2026

Description: Inpit Dewatering and Shovel cable movement

1 INVITATION TO TENDER

This document prescribes the requirements for Inpit dewatering and shovels cable movement management.

SCOPE BACKGROUND

The purpose of this tender is to appoint a contractor who will be responsible for Inpit water management and shovel cable movement in North and South pit for period of 3 years.

2. COMPANY BACKGROUND

Foskor is one of the world's largest producers of phosphate rock (concentrate) and phosphoric acid. It is one of the world's few vertically integrated producers of phosphoric acid and is the second-largest supplier to India, the world's largest consumer of phosphoric acid.

The Company owns and mines phosphate resources and beneficiates the mined material to produce a phosphate concentrate at Phalaborwa, in the Limpopo Province of South Africa. The phosphate concentrate is sold locally and also transported to the Richards Bay plant on the coast of Kwa-Zulu Natal to produce phosphoric acid, sulphuric acid and granular fertilizer's MAP and DAP from phosphoric acid and is the leading supplier of fertilizers to South Africa. In all about 95% of the phosphoric acid is exported and the granular sales are divided between exports and local markets. Since 1951 Foskor has supplied more than 95% of South Africa's fertilizer requirements.

3. IN PIT WATER MANAGEMENT AND SHOVEL CABLE MOVEMENTS

3.1 SUPPLIERS' OBLIGATION SHALL INCLUDE THE FOLLOWING:

- The supplier must be experienced, competent staff, equipped, licensed, financed and able to fulfil his obligation in terms of this contract and in terms of legislation, present or future that may govern such operation.
- Work as per Foskor plan and in co-ordination with the Pit Superintendents and Mine planning schedules.
- Supply of all the labour (with valid medical certificates), Management, Supervision, training and resources in order to execute the requirements in terms of the contract.
- Ensure that the work is carried out in compliance with the relevant laws, regulations and standards of Foskor.
- Attending meetings as and when necessary, required by Foskor.
- Supply all relevant information and daily pumping progress reports (daily flow meter rates)
- Adherent to security rules, regulation and disciplinary code
- All personnel must undergo Foskor induction, pre and exit medical examination at the contractors' costs.
- Provide all employees with PPE as required by task they are performing (Arc flash for 6.6KV, 11kv) long sleeves shirt and trouser or overall capable of absorbing 11Cal/cm2 of arch flash energy.
- Arch flash hand gloves capable of absorbing at least 40 Cal/cm2 of arch flash energy.
- Provide all employees with pre-requisite training i.e. HIRA, First Aid, Occupational Health and Safety, Working at heights, Lock out.
- Pulling and placing mobile diesel transfer pumps around the pit where they water puddles to transfer the water to main sumps.
- Placing and removing the lay flat hoses pipes for the diesel transfer pumps.
- Compile Foskor Safety file as part of the permit work template file index will be provided.

3.2 FOSKORS' OBLIGATIONS SHALL ICLUDE THE FOLLOWING

- Foskor Cable Reeler Dozer (Toll dozer) will be provided for cable movements if the suppliers operators have passed the Foskor training and VTS.
- Provide an area for the operation of the supplier's service requirements and storage of equipment. The safekeeping of such equipment will remain the responsibility of the contractor.
- Foskor will be responsible for supplying pumps, pipes and maintenance personnel to attend the breakdowns on the water pumps.
- Provide diesel to vehicles that are servicing dewatering and cable movement not leaving Foskor site for supplier own usage, the use of Foskor authorization to leave the work area (Element 6) Annexure 73.2 for service or maintenance purposes.
- Provide two-way communication radios.
- Digging or establishing the sumps on the low benches.
- Provide the Crane and rigger and lowbed to transport the pipes for replace or extension on the dewatering line and scaffolding for the erection of mast pole.
- Foskor will provide cranes, rigger, scaffolding, ropes and pulleys and the supplier will provide
- Training on the relevant Code of Practice (COP) and Standard Operating Procedures (SOP)

4. RESOURCE ALLOCATION AND SPECIFICATION.

4.1 CABLE CREW CONSIST OF THE FOLLOWING PERSONNEL AND THEIR QUALIFICATIONS:

- Site Manager 2.6.1
- Site Supervisor 2.9.2 Competent A and 2.9.2 Legal appointment certificates.
- Four (04) general labour
- Two (02) Cable Reeler Operators.

4.2 CABLE CREW WILL EXCUTE THE FOLLOWING TASK

- The cable crew will be required to work on day shift and on an ad hoc basis they will be required to work after hours. The contractor will be informed during planning sessions exactly when cable movements are planned.
- One 4 x4 LDV vehicle fitted with Roll Over Protection (ROPS), Proximity Detection System (PDS) reflective tapes.
- Placement and hoisting of the electric cable on the mast pole to allow the TMM to pass through without damaging the cable.
- Layout of cables, placing temporary cable bridges and elevating the cables out of water puddles.
- Placing of the cable joint on the cable racks "bokkie" and canopies.
- Transporting cables by Cable Reler dozer (Toll Dozer) in and out the pits for repairs at Mining Electrical Workshop.
- Moving out the cables and transformers before and taking them back after the blast

4.3 PUMPING CREW CONSIST OF THE FOLLOWING PERSONNEL

- Eight crew members, two on each shift covering the two pits.
- One 4 x4 LDV vehicle fitted with Roll Over Protection (ROPS), Proximity Detection System (PDS) reflective tapes.
- The pumping crew will be required to perform work on shift 24/7 basis.
- The operating and management of both water pumps systems and internal transferring system in both pits.

5. COST

5.1 Site establishment and de-establishment is for the supplier's account.
5.2 Only one invoice per month will be accepted for payment for total service rendered by the supplier. The invoice must be received before the monthly deadline, which will be provided by Foskor.
5.3 Supplier must pay all the training of personnel

6. PRICING SCHEDULE

SCHEDULE OF QUANTITIES

	Unit of measure	Hours per month	Hourly rate	Amount per/month	Contract Duration (months)	Total amount for 36 months
Site Manager X 01 (Rate per hour required)	Hour	**160**			**36**	R -
Supervisor X 01 (Rate per hour required)	Hour	**160**			**36**	R -
Supervisor (overtime -provision x 1.5)	Hour	**40**			**36**	R -
Driver Cable Reeler Dozer X 02 (Rate per hour required)	Hour	**160**			**36**	R
Driver Cable Reeler Dozer X 02 (overtime - provision x 1.5)	Hour	**40**			**36**	R
General Labour X 04 (Rate per hour required)	Hour	**160**			**36**	R
General Labour X 04 (overtime -provision x 1.5)	Hour	**40**			**36**	R
Pump attendant X 08 shift workers 24/7	Hour	**192**			**36**	R
Site establishment	each					R
Site deestablishment	each					R
Total excl. VAT						R
VAT 15%						R
TOTAL Inclusive VAT						R

7. EVALUATION CRITERIA (TECHNICAL)

Inpit Dewatering pumps and Shovel cable management			
Technical Evaluation Criteria	**Evidence required**	**Points Weightings**	**Scoring points.**
1. References	Give a reference list of projects, with values and contact number for verification.	**30 points**	**30 points:** (04) references from the previous completed projects **20 points: (**02) references on previous completed projects **10 points: (**01) reference on previous completed project **0 points:** references on previous completed projects no submitted
2. Team- Capability to provide qualified Supervisor, Driver and labor familiar with the mining environment Basic Health and Safety, First Aid, Hira, working at heights, Lock out.	. CV's, certificates or proof of training records	**20 points**	**20 Points:** Proof of CV's qualifications certificates for the team members and Management who will be dedicated to the project **15 Points:** Proof of CV's qualifications and certificates "partial supply of documents" for the team members and Management who will be dedicated to the project (proof of training records) **10 Points =** Proof of CV's submitted qualifications certificates "partial supply of documents for the team members who will be dedicated to the project. **0 points =** Not submitted

Technical Evaluation Criteria	Evidence required	Points Weightings	Scoring points.
3. Supplier list of Equipment 02 (LDV's)	Registration and ownership of the vehicles	**20 points**	**20 points =** Proof owner Vehicle registration **10 points =** Proof of Vehicle on lease or rental **0 Points =** Proof owner Vehicle Registration or lease or rental Not submitted
4. Mobilization plan		**30 points**	**30 points:** Within one to two weeks **20 Points:** Within three to four weeks **10 Points:** On five weeks onward **0 Points =** Not submitted
Technical Evaluation Criteria	**Evidence required**	**Points Weightings**	**Scoring points.**
	score of zero for this requirement.		
	Total Weighting:	**100 points**	
	Minimum qualifying score required:	**70 points**	

NB/Failure to provide the Mandatory documents will lead to disqualification and your Company will not be evaluated further.

For this bid to be considered for shortlisting, the bidder must core 70% and above and comply with all mandatory requirements.

	NAME	SIG	DATE
Compiled by	MS Sehoana Pit Superintendent		6 July 2026
Reviewed by	L Nkoana Production Manager Mining		07 July 2026
Approved by	L Ramulumisi Senior Manager Mining		

Signed with Impression - Chain of Custody

Signature Request			
Signature Request ID:	74a583dd-07d2-4d5a-ad5c-626fabca938f	Timestamp:	2026-07-06 07:22:32 GMT
Signee Name:	Sanny Sehoana	Sender Name:	Sanny Sehoana
Request Type:	WebSigning	Request Status:	WEBVIEWER SIGNED
Original Document			
Document Name:	Scope of work for Inpit Dewatering and Shovel cable movement 2026 1.docx	Document Size:	304.1 KB
Email Evidence			
Signee Email:	sannys@foskor.co.za	Email Subject:	Not available in Silent Mode
Email Sent Timestamp:	Not available in Silent Mode	Email Opened Timestamp:	Not available in Silent Mode
Web Evidence			
Signee IP Address:	41.21.226.206	Request Timestamp:	2026-07-06 07:21:41 GMT
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Annotations and Modifications			
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Text Annotation Count:	1	Initial All Pages Count:	0
Single Initial Count:	0		
Signing Evidence			
Signee Mobile:	+27000000000	Sign Type:	WebSigning
Security Challenge:	NONE	Part of Workflow:	NONE
Chain Of Custody Generation			
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Signature Request			
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Request Type:	WebSigning	Request Status:	WEBVIEWER SIGNED
Original Document			
Document Name:	Scope of work for Inpit Dewatering and Shovel cable movement 2026 1docx.pdf	Document Size:	420.7 KB
Email Evidence			
Signee Email:	letjatjin@foskor.co.za	Email Subject:	A document from Sanny Sehoana is ready for signature
Email Sent Timestamp:	2026-07-06T07:30:29.781320	Email Opened Timestamp:	Not available in Silent Mode
Web Evidence			
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Annotations and Modifications			
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Text Annotation Count:	1	Initial All Pages Count:	0
Single Initial Count:	0		
Signing Evidence			
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Signature Request			
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Request Type:	WebSigning	Request Status:	WEBVIEWER SIGNED
Original Document			
Document Name:	Scope of work for Inpit Dewatering and Shovel cable movement 2026 1docx.pdf	Document Size:	455.4 KB
Email Evidence			
Signee Email:	lufunor@foskor.co.za	Email Subject:	A document from Sanny Sehoana is ready for signature
Email Sent Timestamp:	2026-07-06T07:30:28.005944	Email Opened Timestamp:	Not available in Silent Mode
Web Evidence			
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Annotations and Modifications			
Signature Count:	1	Form Fields Filled Count:	0
Text Annotation Count:	1	Initial All Pages Count:	0
Single Initial Count:	0		
Signing Evidence			
Signee Mobile:	+27000000000	Sign Type:	WebSigning
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