



**TENDER CLOSING DATE EXTENSION /
CLARIFICATION CLOSING DATE
EXTENSION / SITE VISIT**

Form No: Foskop PROC 024

Revision No: 01

Effective Date: August 2024

Tender Number : FOSRBY-RFP-10-26/27

Tender Description : DESIGN, FABRICATION AND INSTALLATION OF COLD HEAT EXCHANGER FOR (CHEX) – C PLANT

ADDENDUM: NO. 1

NOTICE TO ALL BIDDERS

As per numerous requests from suppliers

Kindly note the following changes for the above

Tender closing date extension

Kindly note that the closing date has been amended and extended as follows:

Original closing date: 08 September 2026 at 12h00

Extended closing date: **15 September 2026 at 12h00**

Note:

1. The extension is required due to delays following suppliers' requests for clear drawings. The requested drawings have not yet been received, and additional time is therefore required to allow bidders to prepare and submit complete proposals.

Kindly Regards

Name: Lungile Mngomezulu

Designation: Acting GM Procurement

Foskop (Pty) Ltd

Date: 7 September 2026



Signed with Impression - Chain of Custody



Signature Request

Signature Request ID:	497af17c-e25a-4f35-ae99-5842426bb78d	Timestamp:	2026-09-07 13:00:47 GMT
Signee Name:	Lungile Mngomezulu	Sender Name:	Harry Mthembu
Request Type:	WebSigning	Request Status:	WEBVIEWER SIGNED

Original Document

Document Name:	Addendum 1 Cold heat exchanger for Sulphuric Acid Plant.pdf	Document Size:	260.1 KB
----------------	---	----------------	----------

Email Evidence

Signee Email:	lungilemn@foskor.co.za	Email Subject:	A document from Harry Mthembu is ready for signature
Email Sent Timestamp:	2026-09-07T12:33:38.028029	Email Opened Timestamp:	Not available in Silent Mode

Web Evidence

Signee IP Address:	41.21.226.206	Request Timestamp:	2026-09-07 13:00:04 GMT
Signee GPS (if shared):	ZA: Mozilla/5.0 (Windows NT 10.0; Win64; x64) AppleWebKit/537.36 (KHTML, like Gecko) Chrome/152.0.0.0 Safari/537.36 Edg/152.0.0.0	Terms Accepted Timestamp:	2026-09-07 13:00:11 GMT

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
Security Challenge:	NONE	Part of Workflow:	34616164-1f22-413c-80f2-480d0eb36aac

Chain Of Custody Generation

Attached Document Name:	20260907T130047.037185Z Addendum 1 Cold heat exchanger for Sulphuric Acid Plant.pdf	Attached Timestamp:	2026-09-07 13:00:47 GMT
-------------------------	---	---------------------	-------------------------

