

Letter to Extend Enquiry Closing Date

| | Document Identifier | 240-64721802 | Rev | 1 |
|--|------------------------|------------------|-----|---|
| | Effective Date | 01 February 2018 | | |
| | Review Date | March 2027 | | |

Dear Sir / Madam

| Description / Project Title | To engineer, procure and construct a water electrolysis hydrogen generation plant, which must be integrated with the existing renewable power plant for "green H2 production" at ERIC Rosherville for a period of three (3) years | |
|------------------------------------|---|--|
| Request for Enquiry No | E1256CXMWP | |
| Enquiry issue date | 12 May 2025 | |
| Enquiry original closing date | 27 June 2025 – 10h00 South African Standard Time | |
| Revised enquiry closing date | 31 July 2025 – 10h00 South African Standard Time | |
| Final enquiry closing date | 01 September 2025 – 10h00 South African Standard Time | |
| Motivation for extension rejection | Two extensions have already been granted on the enquiry, increasing the tender period from 46 days to 112 days. It is the belief of the technical team that this tender period is sufficient for suppliers to prepare a comprehensive and competitive bid, taking into consideration the requirements in terms of complexity of the scope and the level of detail required for the submission. The Research Testing and Development (RT&D), Renewable Hydrogen Facility Project is a flagship project for Eskom RT&D with committed timelines. The project timelines and deliverables of the project meet the requirements of Eskom and delays will affect the overall | |
| | project performance. | |
| | The request for extension has been rejected | |

Your co-operation is appreciated

Name: Shamani Padayachee

Yours faithfully,

______ 25 August 2025

Designation: Procurement Manager – Corporate Tactical

Controlled Disclosure

Date

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