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South African National Energy
Development Institute

ERRATUM NOTICE 1

BID0326 - FEASIBILITY STUDY ON HYDROGEN-POWERED MINING EQUIPMENT CONVERSION USING HYDROGEN COMBUSTION TECHNOLOGY FOR SURFACE AND UNDERGROUND MINING.

Bid Description	Date of tender	Closing date
BID0326 - FEASIBILITY STUDY ON HYDROGEN-POWERED MINING EQUIPMENT CONVERSION USING HYDROGEN COMBUSTION TECHNOLOGY FOR SURFACE AND UNDERGROUND MINING. <u>Erratum 1:</u> - Kindly note that the correct closing date for this Bid is: Correct closing date: 02 September 2026 Please ignore the 4th of September 2026 in page 7 of the tender document as it is incorrectly captured. - Service providers are hereby informed about the following that has been corrected under the functionality table: 2.3.1 Collaboration with MCSA and its members or the Hydrogen Expert Team (HET) to ensure continuous support & stakeholder buy-in. NB: A copy of the company's organogram indicating all team members must be included in the proposal. Corrected requirement: NB: A clear engagement plan should be included in the proposal. For more information on the bids, kindly contact SCM on enquiries.procurement@senedi.org.za Working hours: 08:00-17:00 Mondays to Fridays	04 August 2026	02 September 2026 at 11:00 am