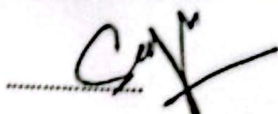


EVALUATION REPORT
(As Per Rule 35 of PP Rules, 2004)

Name of Procuring Agency	Pakistan Mineral Development Corporation (PMDC)
Method of Procurement	Single Stage One Envelope
Title of Procurement	LOT NO. 01 RENOVATION AND RCC ROOF SLAB FOR MAIN STORE WORKSHOP AT PMDC SALT MINES, KHEWRA. LOT NO. 02 CONSTRUCTION OF 02 NOS. BUNGALOWS AND BOUNDARY WALL AT OFFICER COLONY, PMDC SALT MINES, KHEWRA.
Tender Inquiry No.	PMDC/Pro/Civil work/TR/KH
PPRA Ref. No. (TSE)	0000008666
Date & Time of Bid Closing	20.07.2026 at 11:00 hours
Date & Time of Bid Opening	20.07.2026 at 11:30 hours
No of Bids Received	06 Bids for Lot – 1 06 Bids for Lot – 02
Criteria for Bid Evaluation	Open competitive Bidding
Details of Bid(s) Evaluation	

Name of Bidder	Evaluated Cost	Rule/Regulation/SBD*/Policy/ Basis for Rejection / Acceptance as per Rule 35 of PP Rules, 2004.
LOT-1 RENOVATION AND RCC ROOF SLAB FOR MAIN STORE WORKSHOP AT PMDC SALT MINES, KHEWRA.		
Rashid Enterprises.	2,287,942/-	Most advantageous/lowest bidder.
Javed Iqbal & Co.	2,464,720/-	Rejected due to high rates.
Hafiz Muhammad Rahim.	2,499,280/-	Rejected due to high rates.
Hakim & Brothers.	2,762,820/-	Rejected due to high rates.
Anchor Associates.	2,957,095/-	Rejected due to high rates.
Z Sons Engineering	3,099,370/-	Rejected due to high rates.
LOT-2 CONSTRUCTION OF 02 NOS. BUNGALOWS AND BOUNDARY WALL AT OFFICER COLONY, PMDC SALT MINES, KHEWRA.		
Rashid Enterprises.	17,217,265/-	Rejected due to high rates.
Javed Iqbal & Co.	16,536,458/-	Most advantageous/lowest bidder.
Hafiz Muhammad Rahim.	18,556,538/-	Rejected due to high rates.
Anchor Associates.	22,270,020/-	Rejected due to high rates.
Z Sons Engineering	21,999,386/-	Rejected due to high rates.
Kohsar Associates.	17,498,081/-	Rejected due to high rates.
Evaluated Bidder:		
M/s Rashid Enterprises for Lot – 01.		
M/s Javed Iqbal & Co for Lot – 02.		

Signature:



Official Stamp: **General Manager Procurement**
Public Head Office, Islamabad
Ministry of Energy (Petroleum Division)
Government of Pakistan