

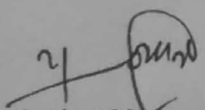
Evaluation Report

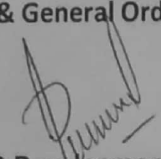
(As per Rule 35 of Public Procurement Rules, 2017)

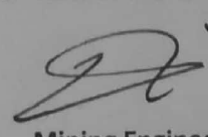
1. Name of Procuring Agency AKMIDC Muzaffarabad
2. Method of Procurement Single Stage / Single Envelop
3. Title of Procurement Invitation of Bids
4. Tender Inquiry Supply of Pionjar Drill Machine Model YN27C or YN 27 J
(Atlas Capco or equivalent)
5. PPRA Ref.No (TSE) 487
6. Date & Time of Bid Closing 12-06-2019, 10:30AM
7. Date & Time of Bid Opening 12-06-2019, 11:30AM
8. No. of Bids Received 03
9. Criteria for Bid Evaluation (as per bidding document)
10. Details of Bid (S) Evaluation 2% of the Bid Quoted Price

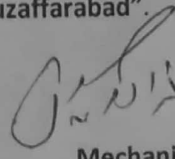
Name of Bidder	Marks		Evaluated Cost	Remarks	Rule / Regulation / SBD / Policy / Basis for Rejection / Acceptance as per Rule 35 of AJ&K PPRA Rules, 2017
	Technical (If applicable)	Financial (If applicable)			Specification
KH ABDUL SALAM Govt. contractor & General Order Supplier Madina Market Muzaffarabad			345000/-	1. Provided all certification as mentioned in bidding document	Model YN27C or YN 27 J (Atlas Capco or equivalent) Single cylinder, air cooled, two strokes, maximum drill depth capacity upto 6 meter Tank capacity more than 1.14 liter Rotating Speed more than 2450 RPM
H.S AHMED ALLY Saleh Market Saddar, Rawalpindi.			485000/-	1. Affidavit not provided for not have been black listed by any organization of GoAJK & GOP in last 5 years as mentioned in bidding document	
Green Hills Associates Islamabad/Saif Plaza Muzaffarabad			140000/-	1. Un Sealed bid 2. Affidavit not provided for not have been black listed by any organization of GoAJK & GOP in last 5 years as mentioned in bidding document. 3. CDR not in the name of DDO (Dev.) AKMIDC as mentioned in bidding document	

Successful Evaluated Bidder on the basis of evaluation criteria with required specifications is "KH ABDUL SALAM Govt. contractor & General Order Supplier Madina Market Muzaffarabad".


Project Manager
Working Committee


DDO Development
Secretary committee


Mining Engineer
Member


Mechanic
Member