

BID EVALUATION REPORT

Name of work: -

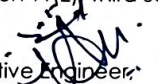
Feasibility Study and Construction Revamping of Kalpani nullah /Rustam Khwar via Katlang for flood Resilience and flood infrastructure in District Mardan (ADP # 2127/251204) (2025-26)

- The PC-I for the subject ADP scheme was approved at a total cost of Rs.500.00 Million in 16th: PDWP meeting held on 12/03/2026, Administrative Approval & Minutes of the PDWP attached as (Annex-I)
- The approved PC-I comprises **13 Nos:** Sub Works falling within the jurisdiction of Mardan Irrigation Division, Mardan with a total financial outlay of Rs.500.00 Million. The subject sub-work, "Construction of flood protection works in Kalpani nullah for the protection of village Abadies and agricultural land at village Gujar Garhi in District Mardan", was approved with an estimated cost of **Rs.52.347 Million. (Abstract of PC-I attached as Annex-II)**
- A duly constituted Procurement Committee for procurement of works, goods and services, notified vide Chief Engineer (North) Notification No. **4074/C-I/KPPRA, dated 11-12-2025**, convened a meeting under the chairmanship of the Superintending Engineer, Mardan Irrigation Circle, Mardan, on 15/04/2026 at 10:30 AM. The Committee finalized the mode of procurement and reviewed the NIT and bidding documents. Minutes of the meeting attached as (Annex-III)
- Consequently, the Notice Inviting Bids (NIT) through Single Stage Single Envelope procurement method was advertised on EPADs, published in national dailies vide INF(P) No. 2584/26 dated 04-06-2026, and uploaded on Irrigation Department & KPPRA websites. The closing date for submission of bids was 15/06/2026 (10:30 AM). Advertisement and related correspondence attached as (Annex-IV)
- A total of **04 Nos:** bidders submitted their bids through the EPADs system. The bids were opened by the Procurement Committee on 15/06/2026 at 11:00 AM in the presence of intending bidders. During bid opening, the names of bidders, presence of bid securities in hard in sealed envelope, and quoted rates were announced.
- The bids were evaluated by the Procurement Committee strictly in accordance with KPPRA Rules, NIT and Bidding Documents. The comparative statement of evaluated bids is summarized below:

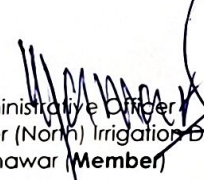
S#	Name of Contractor / Firm	PEC No./ Category	Contractor's Premium		Bid Cost Rs.(M)	CDR Amount	CDR # & Bank	KPPRA (Yes/No)	NTN Status	Remarks
			SI Rate (%)	NSI Rate (%)						
1	M/S Khan Engineers & Builders		-20%	--	41.877	5.2350	No.123426 & No.123425, dt: 13.06.2026 UBL Ameen Baghdada Chowk Mardan	Yes	Active	Responsive and 2nd Lowest bidder
2	M/S Tahir Shah & Sons		-10%	--	47.112	1.046950	No.2023602, dt: 12.06.2026 BOK Katlang Branch (5081)	Yes	Active	Responsive
3	M/S Bacha Wali	331/CA	-20.11%	--	41.820	7.234940	No.2034904, No.2034888 & No.2034894, dt: 12.06.2026 (+) Addl Secy: / Bank Guarantee (Rs.4500000/-)	Yes	Active	Responsive & 1st Lowest bidder
4	M/S Shah Brother Pohan		-10%	--	47.112	1.0470	No.116433, dt: 13.06.2026 Askari Bank Mardan Branch (0007)	Yes	Active	Responsive and 3rd: Lowest bidder

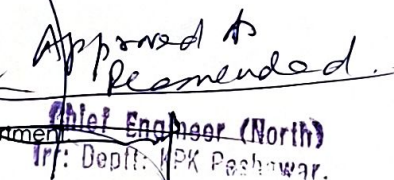
- The Premium **-20.11% Below** on SI (Schedule item) offered by **M/s Bacha Wali**, Government Contractor on the estimated cost of **Rs.52.347 (Million)** which comes to **Rs.41.820 (Million)** (Rupees:Forty one point eight two zero Million) being the lowest responsive is hereby recommended for approval, please.
- The recommendation is submitted for approval of the competent authority under Section 11(2), Third Schedule – Special Powers, Khyber Pakhtunkhwa Delegation of Financial Powers, 2018, please.


 Head Clerk
 Mardan Irrigation Division,
 Mardan (Member)


 Executive Engineer,
 Mardan Irrigation Division,
 Mardan (Procuring Officer/Member)


 Superintending Engineer,
 Mardan Irrigation Circle,
 Mardan (Chairman/Member)


 Administrative Officer
 O/O Chief Engineer (North) Irrigation Department,
 Peshawar (Member)


 Chief Engineer (North)
 Trf: Depl: PKP Peshawar.


 Deputy Director (Design/Planning),
 O/O Chief Engineer (North) Irrigation Department,
 Peshawar (Member)