



PAKISTAN REVENUE AUTOMATION (PVT) LIMITED

Dated: 14/06/2022

ANNOUNCEMENT OF EVALUATION REPORT

Description	Details
Name of Procuring Agency:	Pakistan Revenue Automation (Pvt) Limited
Title of Procurement:	Group Health Insurance of PRAL Employees for the period from July, 01, 2022 to June 30, 2023
Method of Procurement:	Least Cost Method
PPRA Ref No. (TSE)	TS481672E
Tender Inquiry No	P-05/2022
Date & Time of Bid Closing:	07/06/2022 at 11:00 AM
Date & Time of Bid Opening	07/06/2022 at 11:30 AM
No of Bids Received:	Bids Received=06 Eligible bids for Technical Evaluation=06 Technically Dis-Qualified Bids=02 Technically Qualified bids for Financial Opening=04
Evaluation Report:	Cited Below

Eligibility Evaluation:

Bidders Name	Status
M/s Alfalah Insurance co. limited	Eligible
M/s Askari General Insurance Co. Limited	Eligible
M/s Adamjee Insurance Company Limited	Eligible
M/s Salaam Takaful Limited	Eligible
M/s The united insurance Company of Pakistan Limited	Eligible
M/s Asia Insurance Co. Limited	Eligible

Technical & Financial Evaluation:

Bidder Name	Bidder Technical Score out of 100	Minimum passing marks are 65 in technical evaluation, along with a compulsion to obtain full marks in Serial # 3 of Annexure-D	Total Cost in PKR (inclusive of all applicable taxes)	Comments
M/s Alfalah Insurance co. limited	100	Qualified for Financial opening	99,893,478/-	Not being the lowest evaluated bidder
M/s Askari General Insurance Co. Limited	85	Qualified for Financial opening	99,927,812/-	Not being the lowest evaluated bidder
M/s Adamjee Insurance Company Limited	85	Qualified for Financial opening	94,982,276/-	Not being the lowest evaluated bidder
M/s The united insurance Company of Pakistan Limited	95	Qualified for Financial opening	75,950,000/-	Lowest Evaluated Bidder & Winner
M/s Salaam Takaful Limited	15	Technically Dis-Qualified		
M/s Asia Insurance Co. Limited	35	Technically Dis-Qualified		

The Contract Shall be signed with M/s The united insurance Company of Pakistan Limited.

Procurement Department, PRAL