Evaluation Report [As per Rule 35 of PPRA Rules-2004]

1. Name of Procuring Agency :

PIAC

2. Method of Procurement:

Single Stage Two Sealed Envelope Basis.

3. Title of Procurement

Procurement of Biometrics (Face Recognition) TMS Machine Qty 56

4. Tender Inquiry No.

19012460

5. PPRA Ref No.

TS439148E

6. Date & Time of Bid Closing

11-01-2021 1030 Hrs

7. Date & Time of Bid Opening

11-01-2021 1100 Hrs

8. No of Bids Received

04

9. Criteria for Bid Evaluation

As per specification attached with tender documents.

10. Details of Bid Evaluation

ICT Department

11. Qualified Bidders

02

| Bidder's Name | Mark | | Evaluated | Rule / Regulation / SBD* / Policy / Basis for Rejection / |
|----------------------|---------------------------|---------------------------------|----------------|--|
| | Technical (if applicable) | Financial (if applicable) | Cost In PKR | Acceptance as per Rule-35 off PP Rules, 2004. |
| M/s Limton Pvt Ltd | Qualified | Opened | 2,420,590 | Accepted |
| M/s Resco PVT Ltd | Qualified | Opened | 5,569,200 | Accepted |
| M/s Global Trading | Not Qualified | Not Qualified | Not Opened | Push to Server without defining static ip on machine Machine must support long distance face recognition The vendor must have 3 years consecutive experience in Time and Access Management System. The solution must have sound verification for successful and unsuccessful transaction. The solution must have capability of storing templates on server and must have capability for online user registration. The solution must have capability to push templates from server/workstation to machines The solution must have capability to push templates from server/workstation to machines The solution must include software for device management through network (like sync date & time with server, administrative transactions, and error logs etc. The device management software must have capability to poll attendance data or vendor shall provide polling software with source code according to the existing PIA's format into Oracle/SQL Server. The solution must support both attendance and access control. The proposed machine must have capability to transmit data through public IP/Network. For technical evaluation, POC (Proof of Concept) and Demonstration of the solution is compulsory. In case of failing the Demonstration and POC, the vendor will be disqualified |
| M/s Nedo Corporation | Not Qualified | Not Qualified | Not Opened | Pue to: Non Compliance of the below criteria The solution must have capability of storing templates on server and must have capability for online user registration. The solution must have capability to push templates from server/workstation to machines The solution must include software for device management through network (like sync date & time with server, administrative transactions, and error logs etc.). The solution must support both attendance and access control. For technical evaluation, POC (Proof of Concept) and Demonstration of the solution is compulsory. In case of failing the Demonstration and POC, the vendor will be disqualified. |

Muhammad Saleem Akhtar DGM Purchases Commercial Dated: 23-02-2021