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

1. **Name of Procuring Agency:** Ministry of Federal Education and Professional Training

2. **Method of Procurement:** Single Stage – Two Envelops

3. **Title of Procurement:** Engaging Services of An Education Service Provider For Recruiting, Provisioning and Managing Performance of One Hundred and Seventy-Five (175) Tech Fellows under the 'Disruptive Education – Creating Emerging Foundries Of Tech' Project

4. **Tender Inquiry No.:** 1(60)/24-25-PCU-Procurement

5. **PPRA Ref. No. (TSE):** TS543751E

6. **Date & Time of Bid Closing:** 31-07-2024 by 12:00 hours.

7. **Date & Time of Bid Opening:** 31-07-2024 by 12:30 hours.

8. **No of Bids Received:** 02

9. **Criteria for Bid Evaluation:** Criteria laid down in RFP document.

10. **Details of Bid(s) Evaluation:** All the bids received up to the date and time of bid closing i.e. 31-07-2024 were evaluated in accordance with the evaluation criteria laid down in the RFP Bid documents.

Name of the Bidders	Technical Marks	Rule/Regulation/SBD*/Policy/ Basis for Technical Rejection / Acceptance as per Rule 35 of PP Rules, 2004.
M/s NUST (JV: NUST and LearOBots)	69%	Responsive
M/s Noon Academy (JV: Noon Academy and TechnoKnowledge)	60%	Responsive

*The minimum qualifying score for technical qualification is 49%

**The details are explained in the enclosed respective evaluation sheets/report

Signature: ....

Official Stamp:
UZMA MALIK
Procurement Specialist
Project Coordination Unit
Ministry of Federal Education &
Professional Training

Standard Bidding Documents (SBD).

"ENGAGING SERVICES OF AN EDUCATION SERVICE PROVIDER FOR RECRUITING, PROVISIONING AND MANAGING PERFORMANCE OF ONE HUNDRED AND SEVENTY-FIVE (175) TECH FELLOWS UNDER THE 'DISRUPTIVE EDUCATION – CREATING EMERGING FOUNDRIES OF TECH' PROJECT"

Technical Evaluation

S.No	Evaluation Factor	Evaluation Aspects	Points	Max Points	Bid No: 1/2 M/s NUST (JV: LearnOBots)	Bid No: 2/2 M/s Noon Academy (JV: TechnoKnowledge)
1	Experience in running Intensive training on the required technologies	More than 1 years	4	15	15	14
		Two years	8			
		3 years and More than 3 years	10			
2	Number of people trained in the past 3 years on the required technology.	More than 20	3	5	5	5
		More than 30	4			
		More than 50	5			
3	Number of Master Trainers Avialable to train the tech fellows on the required technologies	More than 5	3	5	5	5
		More than 10	5			
4	Qualification of Key Experts and Team	Experience of TL/Project Manager 2 Years' experience in relevant training domain=3, More than 2 = 5	3	15	15	15
		Qualifications of TL/PD/Project Manager Degrees in relevant technology BS =1, MS = 2,	2			
		Qualification of Master Trainers International Certifications etc. 1 Marks for each certification of each trainer	5			
		Projects of Trainers, 1 = each projects in relevant training domain	5			
		Project Value Rs. 30 m or more	4			
		Project Value Rs. 50 m or more	5			

#	Criteria	Sub-criteria	Points	Total	Score 1	Score 2
5	Demonstration of ability to fully perform such Intensive training/training requirements through a clear and well explained Presentation/ Proposal having complete outline of course modules and complete execution plan Suitability & Relevance of Course Contents, Delivery Methodology and Training facilities Demonstrated ability to hire 175 tech feloows through established channels in short amount of time.	Minimum on Standard Course Contents & Delivery Methodology to be proved through prevailing course modules, and available content in the shape of digital content videos etc. Demonstration of tracking of trainees and proper monitoring and evaluation of the trainings	15	20	19.83333333	17
		Maximum on Enhanced/Extended Modified, Industry-Specific Methodology & Approach, combining the International Best Practices for quality. Having experience and demonstration of delivering of these modules through international platforms like Udemy, Coursera or equivalent. Demonstration of of startegy for age appropriate and learning readiness factoring delivery in proposal.	5			
		Demonstarted ability to hire 175 tech fellows through established channels in short amount of time (access to alumni and graduates rosters , CVS etc)	5			
6	Outcome and impact goals of each activity	Clear work-plan aligned with theory of change of project and outcome and impact targets proposed that can be demonstrated through evidence by end of program	10	15	15	14.33333333
		Outcome and impact developed for each separate activity that is SMART and can be demonstrated through evidence by end of program.	5			
7	Accreditation with Local and International certifying bodies such as ISO, CMM I etc.	Minimum 3	3	5	4.833333333	0
		5 or More Than	4			
		More than 10	5			
8	Provide internship/ jobs to trainees in each domain for a period of minimum 3 months after completion of training with industry or organizations or	Minimum 10 trainees and above	4	10	9.5	5.333333333
		Minimum 20 trainees and above	5			
		Minimum 40 trainees and above	6			
		Minimum 60 trainees and above	8			

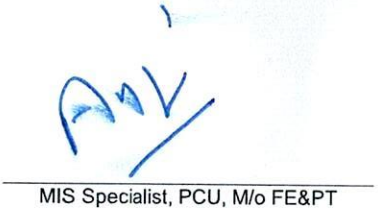| #	Criteria	Marking				
	Universities. Certificate/ undertaking to be submitted for providing such internship/job after completion of the training.	Minimum 100 trainees and above	10			
11	I) Proven Industry Linkages though letter of recommendations certifying that they need people equipped with these training domains and these have a market value. II) Moreover, proof that previously trained people from these organizations/ trainers are working on these domains in industry or online market III) Trainers and other staff of organization/ firm are working in industry or line market in these domains themselves	1 Mark to each letter of recommendation or certificate from Industry. Max 05 marks 1 mark for each industry linkage through previous trained people or Through faculty/ trainer of the firm or service provider. Max 05 Marks	5 5	10	10	10
		Presentation Marks	10	8.666666667	7.833333333	
		Total Marks	110	107.8333333	93.5	
		Percentage	100%	98%	85%	
		70% weightage	70%	69%	60%	

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Procurement Specialist, M/o FE&PT
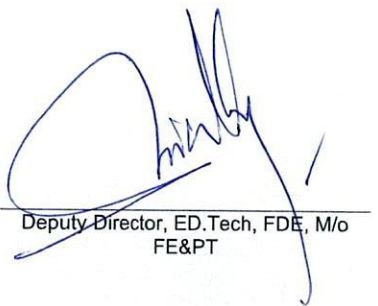
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M&E Specialist, PPDU, M/o FE&PT

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MIS Specialist, PCU, M/o FE&PT

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Project Director/Director FDE, M/o FE&PT

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Director Urban Institutions, FDE, M/o FE&PT

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Deputy Director, ED.Tech, FDE, M/o FE&PT

Detailed Technical Evaluation