
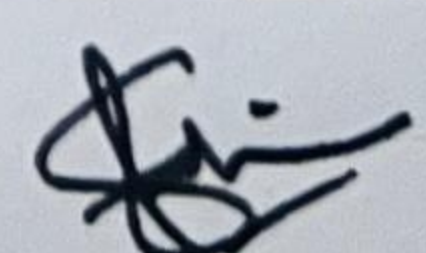
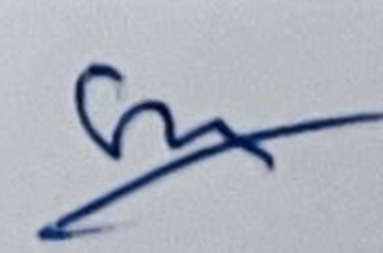


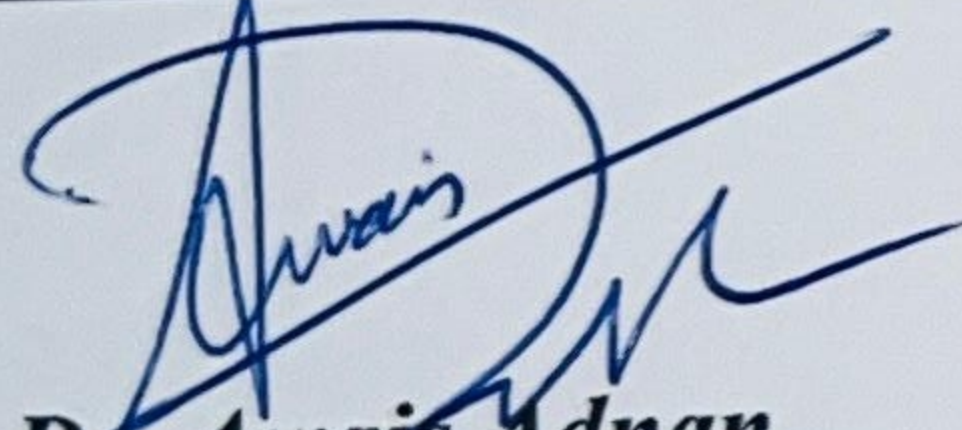
Final Technical Evaluation

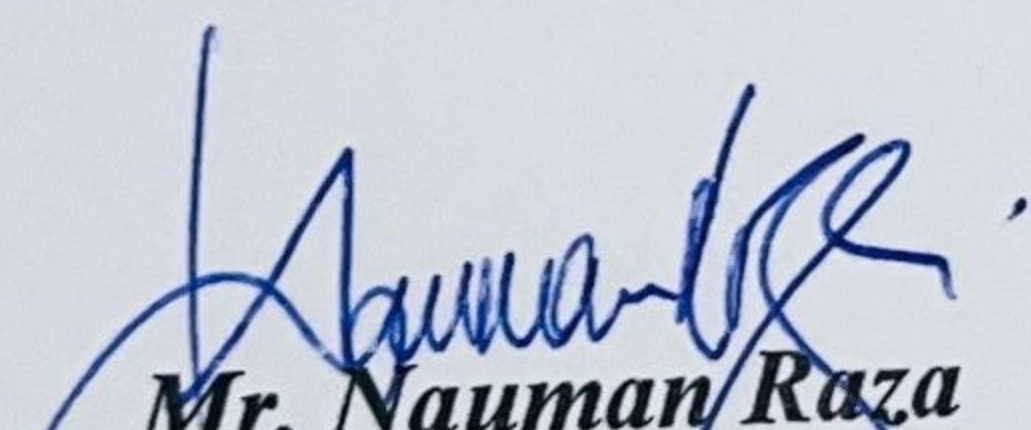
For the tender "Hiring of IT firm/companies for the Development of Management Information System for Data Cell at Commissionerate of Afghan Refugees (CAR)"

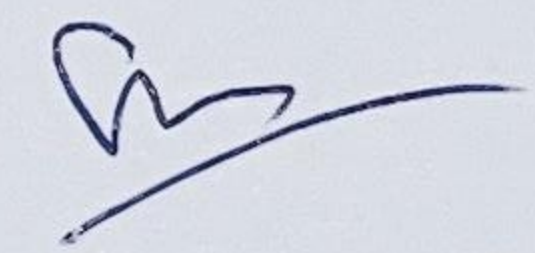
Firm Name:			Step Services Ltd.	Nex Pvt.	Mazhar Enterprises Pvt. Ltd.	Blimp Digital Marketing and PR	I Consult
Responsiveness			Responsive		Responsive	Responsive	Non- Responsive due to less than 5 years experience in IT industry and having done no project with KP government
Sr.#	Technical Marking Criteria	Max Marks	Marks Obtained				
A	Company Portfolio						NA
1	Number of Years the firm has been established (1 Mark for each year up to Max 05)	05	5		5	5	NA
2	Number of Completed or in hand Projects of similar in nature (3 Mark for each Project up to Max 15)	15	15		15	3	NA
3	Number of Completed or in hand Projects of Similar in nature (MIS Software Development) in any Government Department/Institution (2 Marks for each Project up to Max 05 marks)	10	10		10	2	NA
4	Training / Workshops to Government Department or corporate organizations. (01 Marks for each Training up to Max 05 marks)	05	5		5	1	NA
5	Number of Offices across different cities in Pakistan (1 Mark for each Office up to Max 5)	5	5		4	4	NA
B	Financial Capabilities						
1	Average Annual Turn Over	15	14.95		2.18	15	NA
C	Relevant Staff Assigned to the Project						
1	Project Manager / Trainer						
	a. Relevant Experience with Government Department (1 mark for each year Max up to 5 years)	5	5		0	5	NA
	b. Corporate Trainings in Government Departments Minimum 1 Projects Delivered (2.5 marks for each training delivered - Max up to 5 trainings)	5	5		5	5	NA
2	Number of Designer / Developers (1 marks for each Employee Max up to 05)	05	5		4	5	NA

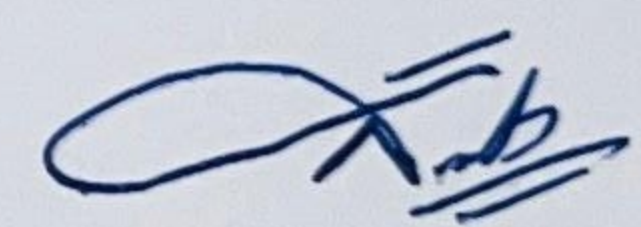




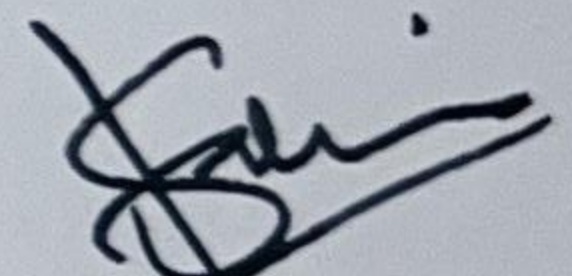
3	Number of Supporting Staff (Technical / Software Engineers) (1 marks for each Employee Max up to 05)	05	5	5	5	NA
D	Presentation of Proposed Solution	25	20	16	10	NA
1	Details of Proposed Solution					
2	User Management System, Use cases					
3	Details of System Architecture and flow diagrams					
4	Data Transformation (From Existing System) & other integration details					
5	User Interface & other Human Computer Interface Details (HCI)					
6	System and data backups & other security procedure					
7	Source codes & technology hand over at completion					
8	Training of Resources with documentation for both user and technical trainings during of the project					
9	Development of change management process, updates, support & maintenance					
Total Marks		100	94.95	71.18	60	
Technical Qualification			Qualified	Qualified	Not Qualified	Not Qualified


Dr. Awais Adnan,
 Coordinator ORIC
 IMSciences


Mr. Nauman Raza
 Manager System
 & ERP, IMSciences


Mr. Shahzad Khattak,
 Incharge Data Cell
 CAR


Mr. Amir Zaib
 Procurement Officer
 IMSciences


Mr. Sajid Faheem
 Project Team Lead,
 HRDC