MILITARY ENGINEER SERVICES
NOTICE OF TENDER

The office of GE (Air) Samungli invites sealed tenders for the following Work in light of Rule 13 (1) of 2004

(a)	Provision of Certain Facilities at PAF "NN"	-	Rs 3.500 (M)
(b)	Provision of Certain Facilities at PAF "NN"	-	Rs 4.000 (M)
(c)	Provision of Certain Facilities at PAF "NN"	-	Rs 4.000 (M)

2. The contractors are required to submit their applications for issuance of tender documents alongwith their complete credentials as shown at (Serial 9). The applications shall be scrutinized and the tender documents will only be issued to the firms who have sufficient experience in the relevant field and satisfy other special conditions required for the job and area. Tenders will only be issued to the scrutinized contractors. The tender must be received in the accepting officer by 1130 Hrs on 14 Oct 2022 and will be opened at 1200 Hrs on the same date

11. Contractors shall provide an affidavit that they are not involved in any type of litigation with government Department in the Court of Law and that no special report of Directorate of Inspection and Evaluation (I&E) s Branch GHQ is outstanding against them.

12. All contractors will certify in writing that they are registered with Pakistan Engineering Council (PEC) and will submit a copy of their registration. Contractors not registered with PEC are ineligible to apply.

13. Contractor born on approved List of MES in categories 'A', 'B', 'C' and 'D' and also having experience of this type should only apply.

14. Contractors who desire may be present at the time of opening of tenders.

15. The accepting officer reserves the right of rejecting/accepting the tender. Rejected tenders will be dealt with as per Para [illegible] of PPRA Rules

16. The interested parties can contact GE (Air) Samungli /authorized representative for further details from 0830 to 1500 hours on all working days.

Sr No	Name of Work Executed during the Last 2 Years and in Hand	Agency	Amount of Work	Time allowed (Months)	Date of commencement	Date of Completion	Percentage Progress of work in Hand	Departmental Performance Report on each Work by the Engineer in Charge