



DEFENCE HOUSING AUTHORITY GUJRANWALA

SITUATION VACANT

Defence Housing Authority an apex and prestigious housing authority at national level is looking forward for competent, dynamic and visionary individuals for the following posts. Applications are invited as per details mentioned below: -

Ser	Position	Pay Scale	Qualification / Experience	No of Posts	Age Limit (Max)
1.	Contract Manager	17	MSc / BSc Civil Engineer (Registered with PEC) having 15 Year relevant experience of Contract Administration, knowledge of EPC contracts, FIDIC, PEC and PEPRAs rules.	1	50 Yrs
2.	Horticulturist	16	MSc Horticulture with relevant experience of 5-8 Year. Candidate must be expert in Landscaping designs and familiar with latest softwares like 3D Max, Lumion and Real Time.	1	40 Yrs
3.	APE (Asst Proj Engr)	16	BSc Civil Engineer (Registered with PEC) having Infra Structure related experience of mini 5 Year	1	35 Yrs
4.	SDO (Civil)	16	DAE Civil with relevant experience of mini 10 Year	1	50 Yrs
5.	Senior Inspector	15	DAE Civil with relevant experience of mini 10 Year	1	45 Yrs
6.	Senior Lab Tech	15	BSc Geology / DAE Civil with relevant Lab experience of mini 8 Year	3	45 Yrs
7.	Surveyor	13	DAE Civil with Infra structure related experience of mini 5 Year	2	40 Yrs
8.	Lab Tech	13	DAE Civil with relevant Lab experience of mini 5 Year	1	35 Yrs
9.	Asst Lab Tech	12	DAE Civil with relevant Lab experience of mini 3 Year	1	30 Yrs

- Government Employees are required to forward their application through proper channel.
- All candidates must mention the name and post applied for on top of application / envelop.
- Applications received after due date will not be entertained.
- No TA/DA will be admissible for short listed candidates appearing for Test / interview.
- DHA Gujranwala reserves the right to accept or reject any or all applications.
- Applications must be forwarded latest by **5 Feb 2023** on the following address.

Chief Engineer
Defence Housing Authority
Near Chenab Gate, GT Road Gujranwala

Phone No: 055-3880024-5
Email: cebr@dhagwa.com