



## **PUNJAB PUBLIC SERVICE COMMISSION, LAHORE**

### **NOTICE**

The Punjab Public Service Commission announces that following **05** candidates for recruitment to **01 POST OF SUB-ENGINEER (CIVIL) (DRAINAGE AND FLOOD) (BS-14) ON REGULAR BASIS IN THE PUNJAB IRRIGATION DEPARTMENT** have been provisionally cleared for Interview as a result of written test held on 01-01-2023.

2. Call up letters for Interview will be uploaded on the website of the PPSC as per the approved schedule. Candidates will also be informed through SMS and Email.

3. The candidates will be interviewed, if they are found eligible at the time of Interview as per duly notified conditions of Advertisement & Service Rules. **It will be obligatory for the candidates to bring original academic certificates and related documents at the time of Interview as being intimated to them through PPSC Website, SMS and Email shortly.**

<b><u>SR. NO.</u></b>	<b><u>ROLL NO.</u></b>	<b><u>DIARY NO.</u></b>	<b><u>OPEN MERIT NAME OF THE CANDIDATE</u></b>	<b><u>FATHER'S NAME</u></b>
1	16042	46300027	MUHAMMAD ZEESHAN	MUHAMMAD ARSHAD
2	16108	46300107	GHULAM ABBAS	NAZAR ABBAS
3	16978	46300134	ATIF YAQOOB	MUHAMMAD YAQOOB
4	18033	46300030	MUHAMMAD USMAN	KHALID FAROOQ
5	18625	46300038	MUHAMMAD NAVEED KHAN	NIAZ AHMAD KHAN

4. This Result intimation is issued as a notice only. Errors and omissions will be considered, if any. An entry appearing in this result does not itself confer any right or privilege independently for any claim for final selection.

5. The candidates who have failed to qualify for Interview can download their provisional result intimation cards from PPSC website (ppsc.gop.pk) after three (03) days by clicking Single Paper DMC Button.

6. The candidates who want to get their papers rechecked, can apply within 07 days of the declaration of this result. After which no request for rechecking/recounting of marks will be entertained.

Case No. 48 G 2022

Dated: 30-01-2023

**(AFZAAL AHMAD)  
SECRETARY  
PUNJAB PUBLIC SERVICE COMMISSION  
LAHORE.**