

**Government of Jammu and Kashmir
Jal Shakti Department
Civil Secretariat, J&K**

Subject: Transfers/Postings and adjustments of Engineers in Jal Shakti Department.

**Government order No. 104 -JK(JSD) of 2022
Dated: 27.05.2022**

In the interest of administration, the following transfers/postings & adjustments of Engineers in Jal Shakti Department are hereby ordered with immediate effect:-

| S.No. | Name of Engineer (S/Shri) | Present Place of Posting | New place of Posting |
|-------|--------------------------------|---|--|
| 1. | Shiv Darshan Kumar, JE (Civil) | Jal Shakti (PHE) Division Udhampur | Tube Well Irrigation Division Jammu |
| 2. | Bal Krishan, JE (Civil) | PHE Sub-Division, Basohli of Jal Shakti (PHE) Division Kathua | PHE Sub-Division Chowki Choura of PHE Division Akhnoor |

Further, the following Engineers shall swap their place of postings with immediate effect:-

- (i) Sandeep Kumar Sharma, JE (Mechanical), PHE, Mechanical South Division, Gandhi Nagar and Mohit Verma, JE (Mechanical), GATES, Sub-Division of RTIC, Mechanical Division
- (ii) Vikas Gupta, , JE (Mechanical), PHE, Mechanical Sub Division, North Jammu and Jagdev Singh, JE (Mechanical), PHE Mechanical Rural Sub Division-I (Transport), Jammu

By order of the Government of Jammu and Kashmir.


Sd/-
(Ashok Kumar Parmar), IAS
Principal Secretary to the Government
Jal Shakti Department

No: JSD-GS04(3)/5/2022-HRM
Copy to the:-

Dated: 27.05.2022

1. Joint Secretary (J&K), Ministry of Home Affairs, Government of India, New Delhi.
2. Chief Engineer, Jal Shakti(PHE) Department, Jammu/Kashmir.
3. Chief Engineer, Irrigation & Flood Control Department, Jammu/Kashmir.
4. Chief Engineer, RTIC, Jammu.

5. Director, Archives, Archaeology & Museums, J&K Jammu.
6. Concerned.
7. Private Secretary to Principal Secretary to the Government, Jal Shakti Department for information of the Principal Secretary.
8. Incharge website, Jal Shakti Department.
9. Government Order file (W.2.s.c.).


(Sahil Mahajan) JKAS
Under Secretary to the Government