

Government of Himachal Pradesh  
Department of Public Works  
Section-A

No.PBW-AB(2)-162/2013-II Dated: Shimla-2, the

24<sup>th</sup> May, 2017

**OFFICE ORDER**

The following Junior Engineers (Civil), HP,PWD shall hold the charge of the post of Assistant Engineer (Civil) as shown against their name(s) in their existing pay scale without TTA/JT with immediate effect in the public interest. They shall not be entitled for any remuneration for holding the charge of the post of Assistant Engineer:-

SN	Name	Present posting	Proposed posting
1	Sakinder Singh/ 3.3.68	JE HPPWD Divn. Fatehpur	PWD S/D Dhameta
2	Raj Kumar/ 11.10.67	JE HPPWD Div. Nalagarh	AE (QA) CE(S), PWD Shimla
3	Padam Nabh/ 15.4.64	JE HPPWD Div. Sundernagar	AE RDD Sarkaghat
4	Gian Chand/ 13.1.69	JE HPPWD Div. Rohroo	NH S/D, HP,PWD Jawalamukhi
5	Kuldeep Singh/ 10.3.66	JE HPPWD Div. Bangana	NH S/D HPPWD, Dhalli.

The above officials are directed to join their duties at new place of posting and submit report of assumption of charge to this department within 10 days from the issue of this office order, failing which, this assigning of charge shall be deemed to be forfeited.

By Order

Narinder Chauahn  
Addl. Chief Secretary (PW) to the  
Government of Himachal Pradesh

Endst. No. As above. Dated: Shimla-2, the  
Copy for information and necessary action to:-

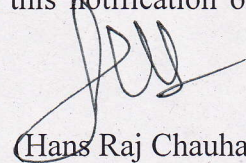
24<sup>th</sup> May, 2017

1. The Accountant General, HP, Shimla-171003.



-:2:-

2. The Engineer-in-Chief, HP,PWD, Nigam Vihar, Shimla-171002.
3. The Controller, Printing and Stationery, HP Shimla-5 with a request to publish above notification in Rajpatra.
4. The Director, RDD, Kasumpti, Shimla-171009
5. All the Chief Engineers, HP,PWD.
6. All the concerned Superintending Engineers (Civil), HPPWD.
7. All the concerned Executive Engineers (Civil), HPPWD.
8. The above officials for compliance.
9. The Nodal Officer (IT) O/o ENC for uploading this notification on official website of HPPWD.



(Hans Raj Chauhan)  
Special Secretary (PW) to the  
Government of Himachal Pradesh