



CENTRAL RAILWAY

SHOLAPUR/ DIV



ID: 2022153825

Office Of: DRM(P)ENGG

Solapur

Office Order No. :

394/2022

Date : 25-07-



2022

Sub:- Inter Railway Own Request Transfer on Spouse ground , Case of Shri Sandeep Kumar, SSE(P.Way)SUR, Level-7 , Solapur Division, Central Railway to Lucknow Division, Northern Railway.

Ref:-DRM(P)LKO Vide Letter No. 940/E/1DA/Engg/IDT/2022 Dated 02.03.2022

Consequent upon the approval of the competent authority for Inter Railway own request transfer Shri Sandeep Kumar, SSE(P.Way)SUR Level-7,Solapur Division, Central Railway to Lucknow Division, Northern Railway., as SSE(P.Way) on bottom seniority.

The following transfer order is issued with immediate effect.

Sr No.	Name / HRMS ID / Employee No / Community	Sub Type / W.E.F	Existing Particular	Revised Particular	Employee Signature	Employee Photo	Remarks
			Department / Designation Zone /Division/Station/Office/Section BU Pay Level/Basic Pay	Department / Designation Zone /Division/Station/Office/Section BU Pay Level/Basic Pay			
1	SANDEEP KUMAR / NZNJYY / 00529802168 / OBC	Own Request Inter-Railway / 25-07-2022	CIVIL ENGINEERING / SENIOR SECTION ENGINEER (PWAY) CR / SURD / MO / MOHOL (MO) / 0107015 7 / 52000	CIVIL ENGINEERING / SENIOR SECTION ENGINEER (PWAY) CR / SURD /LKO / LUCKNOW 0107015 7 / 52000			IRT on Spouse ground

The above named employee is not eligible for any facility on transfer accounts.

The above employee should not seek re-transfer to this division in future.

This has the approval of Competent Authority.

Digitally Signed.
Name: SUSHANT JUDHISTIR PANDA
Date: 26-Jul-2022 10:40:09
Location: SURD/CR

(Sushant J Panda)
APO/ENGG
For DRM(P)SUR

File Reference No. :SUR/P/ENGG/IRT/SP/SK/SSE(P.Way)

Copy forwarded for information and necessary action to:

- 1) Sr.DEN (Co), (N),(C),DEN(S)/SUR for information please.
- 2) Sr. DFM/SUR for information PI.
- 3) ADEN/SUR, ANG, KLBG, PVR, KWV, LUR for information P &N/a.
- 4) OO, Cadre File, P. File.

(Sushant J Panda)
APO/ENGG
For DRM(P)SUR