

**No. 9/8/2022-EO (MM-I)
Government of India
Department of Personnel & Training
(Office of the Establishment Officer)**

North Block, New Delhi
01st June, 2022

OFFICE MEMORANDUM

Sub:- Appointment of Shri Kuldeep Kumar Singh, CWES(2009) as Private Secretary to the Minister of State for Jal Shakti and Food Processing Industries (Shri Prahalad Singh Patel) in the M/o Food Processing Industries - reg.

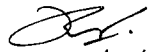
Ref:- M/o Food Processing Industries O.M. No. A-22011/2/2021-Ad.-Part(1) dated 22.04.2022.

2. The Appointments Committee of the Cabinet (ACC) has approved the following:-

(i) Curtailment of tenure of Shri Kuldeep Kumar Singh, CWES(2009) as Deputy Secretary in the M/o Food Processing Industries under the Central Staffing Scheme; and

(ii) Appointment of Shri Kuldeep Kumar Singh, CWES(2009), as Private Secretary to the Minister of State for Food Processing Industries (Shri Prahalad Singh Patel) in the Ministry of Food Processing Industries at the level of Deputy Secretary with pay at level 12 (Rs. 78,800-2,09,200) of the pay matrix for a period upto 28.02.2023 (i.e. for the balance period of his four years central deputation tenure) with effect from the date of assumption of the charge of the post or on co-terminus basis with the Minister or till he ceases to function as Private Secretary to the Minister or until further orders, whichever event occurs the earliest.

3. Hindi version will follow.


01/06/2022
(Ranjit Kumar)
Director(MM)

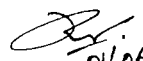
**M/o Food Processing Industries,
(Ms. Anita Praveen, Secretary)
New Delhi.**

No. 9/8/2022-EO (MM-I)

New Delhi, dated 01st June, 2022

Copy for information to:-

1. Prime Minister's Office (Shri H.A. Modak, Director) New Delhi.
2. Cabinet Secretariat (Dr. Amandeep Garg, Joint Secretary), New Delhi.
3. D/o Water Resources, River Development & Ganga Rejuvenation (Shri Pankaj Kumar, Secretary), New Delhi
4. PS to MOS (PP)/PSO to Secretary (P).
5. PPS to EO/ US(FA-UN)/Guard file.
6. AD (OL) for providing Hindi version.


01/06/2022
(Ranjit Kumar)
Director(MM)