

No. 28/11/2006-EC.I
Government of India
Directorate General of Works
Central Public Works Department

Nirman Bhavan, New Delhi
Dated the 9th April, 2007

OFFICE ORDER NO. 54 OF 2007

Director General of Works, Central P.W.D., in supersession of this Directorate Office Order No. 63 of 2004 (File No.28/7/2004-EC.I), dated 7.4.2004 and 48 of 2006 (File No.28/11/2006-EC.I), dated 7.3.2006, is pleased to re-constitute the Posting and Transfer Committee and Hard Case Committee to consider the posting and transfer cases of officers in the grade of Superintending Engineer (Electrical), with the following members :-

Posting / Transfer Committee for S.E.(Electrical)

- | | | |
|----|------------------------------------|---------------------|
| 1. | Additional Director General (S&P) | -Chairman |
| 2. | Engineer-in-Chief, P.W.D. | - Member |
| 3. | Chief Engineer (Elect.), P.L.P. | - Member |
| 4. | Chief Engineer (Elect.) (N.R.) | - Member |
| 5. | Chief Engineer (P&S) | - Member Secretary. |

Hard Case Committee for S.E.(Electrical)

- | | | |
|----|---|--------------------|
| 1. | Additional Director General (S&P) | - Chairman |
| 2. | Additional Director General (Border) | - Member |
| 3. | Engineer-in-Chief, P.W.D. | - Member |
| 4. | Chief Engineer (Elect.) (Delhi Region) | - Member |
| 5. | Chief Engineer (P&S), | - Member Secretary |

(T.R. Prasad)

Dy. Director of Admn.

Copy to :-

1. All Additional Director Generals (W), in the CPWD.
2. The Engineer-in-Chief, P.W.D., Govt. of NCT of Delhi.
3. All Chief Engineers (Electrical) in the C.P.W.D.
4. The Chief Engineer (Elect.), PLP, CPWD., New Delhi.
5. The Chief Engineer (Elect.), (NR), C.P.W.D., New Delhi.
6. The Chief Engineer (Elect.) (Delhi Region), CPWD, New Delhi.
7. Chief Vigilance Officer, CPWD, New Delhi.
8. The Chief Engineer (NDZ)-I, II, III and IV, C.P.W.D., Nirman Bhavan, New Delhi
9. PPS to Secretary, Ministry of Urban Development, Nirman Bhavan, New Delhi
10. US(EW)-I, Ministry of Urban Development, Nirman Bhavan, New Delhi
11. PPS to DG(W), ADG(S&P), ADG(TD), PS to CE(P&S), DDG(W), PA to DA, DS(A), DWs under DDG(W).