GOVERNMENT OF INDIA HOME AFFAIRS LOK SABHA

UNSTARRED QUESTION NO:2612 ANSWERED ON:15.12.2015 Hindi Advisory Committee Sarania Shri Naba Kumar

Will the Minister of HOME AFFAIRS be pleased to state:

- (a) the facilities provided to non-official members Hindi Advisory Committee in different Ministries;
- (b) the functions of such members; and
- (c) the equivalent post of such members in the Union Government?

Answer

MINISTER OF STATE IN THE MINISTRY OF HOME AFFAIRS (SHRI KIREN RUJU)

- (a): For the purpose of providing daily allowance to non- official members of the Hindi Advisory Committee, the Hindi Advisory Committees are assumed as a high powered committees. Therefore, there is provision to provide daily allowance to non- official members in line with high powered committees. In addition, all Ministries/Departments with the permission of concerned secretary, may grant facilities of air journey to non- official members on following merits:-
- i. Retired Government servants, who, before their retirement were entitled to travel by air on official duty.
- ii. Salaried employees of Universities Institutions, Autonomous bodies etc, who are entitled to travel by air.
- iii. Private Individuals, who are reputed experts in their own disciplines.

However, informations regarding any other facilities provided by Ministries/Deptts. to non-official members are being collected from various Ministries/Deptts.

--2/-

-2-LS.US.Q.NO.2612 FOR 15.12.2015

- (b): Hindi Advisory Committees set up in various Ministries/Departments are very effective forum for proper implementation of Official Language policy in various Ministries/Departments of Government of India. Nominated non-official members of these committees provide needful contribution in implementation of official Language Hindi, giving their useful and practical suggestions during the meetings of Hindi advisory committee in various Ministries/Departments.
- (c): There is no equivalent post in Central Government to non-official members of Hindi Advisory Committee