GOVERNMENT OF INDIA ROAD TRANSPORT AND HIGHWAYS LOK SABHA

UNSTARRED QUESTION NO:2742
ANSWERED ON:01.12.2016
Road Construction Projects in Maharashtra
Chavan Shri Ashok Shankarrao;Gaikwad Dr. Sunil Baliram;Kirtikar Shri Gajanan Chandrakant;Singh Shri Kunwar Haribansh

Will the Minister of ROAD TRANSPORT AND HIGHWAYS be pleased to state:

- (a) whether the Union Government has sanctioned various road construction projects in the Maharashtra State during each of the last three years and if so, the names of each project;
- (b) the amount sanctioned and utilized on each project, till date;
- (c) the target fixed by the Government for completion of each project;
- (d) whether any delay has been reported for completion of the said projects;
- (e) if so, the details thereof and the reasons for the same; and
- (f) the steps taken/being taken by the Government to complete the said projects in time bound manner?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF ROAD TRANSPORT AND HIGHWAYS

(SHRI PON. RADHAKRISHNAN)

- (a) Yes, Madam. The list of works sanctioned in Maharashtra during last 3 years is enclosed at Annex -1.
- (b) The amount of Allocation and expenditure (utilization) during last 3 years is as under-

Year Scheme Allocation (Rs Cr) Expenditure (Rs Cr) 2013-14 NH(O) & PBFF 181.47 177.60 LWE 198 138.49 NHDP NIL NIL 2014-15 NH(O) &PBFF 128.40 113.97 LWE 238 153.47 NHDP 133.92 79.74 2015-16 NH(O) &PBFF 118.71 110.78 LWE 158 91.19 NHDP 330 312.49

- (c) The details of project wise target of ongoing projects as on date is enclosed at Annex-2.
- (d) & (e) Some of the projects have been delayed due to reasons like delay in availability of land, delay in availability of forest /tree cutting clearance, delay in clearance from Ministry of Culture, slow mobilization of contractor etc.
- (f) Close monitoring of the projects through consultant and PWD Maharashtra NH division is done at regular intervals to expedite completion of the project within stipulated time. The contractors are also penalized as per provisions in contract.