GOVERNMENT OF INDIA SHIPPING, ROAD TRANSPORT AND HIGHWAYS LOK SABHA

UNSTARRED QUESTION NO:90 ANSWERED ON:01.12.2004 REPAIRS OF N.H. - 60 Khan Shri Sunil:Prasad Shri Hari Kewal

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

- (a) whether the dilapidated road NH 60 from Bishnupur to Baukure in West Bengal has not been repaired after taking over from the State highway;
- (b) if so, the details thereof;
- (c) whether the three weak bridges from Govindadham to Mejia will be constructed soon;
- (d) if so, the time by which it will be constructed; and
- (e) if not, the reasons therefor?

Answer

THE MINISTER OF STATE IN THE MINISTRY OF SHIPPING, ROAD TRANSPORT AND HIGHWAYS (SHRI K.H. MUNIYAPPA)

- (a) No, Sir.
- (b) Details of improvement works undertaken in the stretch from Bishnupur (km 195) to Baukure (km 231) after taking over from the State highway and to be under taken during the current year Annual Plan are tabulated below:

Stretch Length Nature of Work Year of Sanction Completed in

Kms 195 - 200 05 km Periodic Renewal 2002-2003 March 2003
Km 200 - 221 21 km Periodic Renewal 2001-2002 March 2002
Kms 221 - 231 10 km Improvement of
 Riding quality 2001-2002 March 2002

Kms 195 - 205 10 km Widening to two lane & strengthening Included in the modified Annual Plan (2004-05) at a cost of Rs. 7.00 crore. Estimate is awaited from the state PWD

(c) to (e) Between Govindadham (245 km) and Mejia (271 km), there are three bridges namely, Sali at km.247.25, Kanimara at km.265.78 and Tarapur Bridge at km.269.25. Existing bridges at these locations are distressed, weak and narrow. For planned development of NH-60 including re-construction of weak and narrow bridges etc Ministry has sanctioned feasibility study in the year 2002-03 which is being done departmentally by the State PWD. Overall improvement of this NH including reconstruction of bridges etc shall be taken up in a phased manner depending upon outcome of feasibility study, inter-se-priority and availability of funds.