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Japanese technical know-how for the Konkan Railway Project

*40 SHRI KAPIL VERMA: SHRIMATI VEENA VERMA.

Will the Min ster of RAILWAYS be pleased to state

(a) whether Japanese technical know-how has been sought for the Indian Railway projects, particularly the underground tunelling technology for the Konkan project;

(b) of so, the highlights of the proposals being taken up,

(c) what was the outcome of the talks with a Japanese team which had visited India in November 1990; and

(d) whether a joint working group has been set up in this regard?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS (SHRI BHAKTA CHARAN DAS) (a) to (d) During the 2nd meeting of the Indo-Japan Working Group for Railways held in November, 1990; areas of Indo-Japanese cooperation m various railway fields were identified and taken **po**te of by the Japanese delegation. The fields include Studies for tunnelling in various geo-technical formations including those for Konkan Railways No Joint Working Group has been set up exclusively for the Konkan Railway Project

Villages without Drinking Water facilities

118 SHRI KRISHAN LAL SHARMA Will the Minister of AGRICULTURE be pleased to state

(a) the number of villages in the country at present and the number of villages, State-wise, which are still without potable water facility;

(b) the steps taken so far and being taken to expedite drinking water facilities in those villages; and (c) whether Government have any time-bound programme in this regard and if so, the details thereof?

THE MINISTER OF STATE IN THE DEPARTMENT OF RURAL DEVE LOPMENT IN THE MINISTRY OF AGRICULTURE (SHRI RAM BAHA-DUR SINGH). (a) As per the reports received so far from various States/ present, there are 7328 No UTs at Source' proplem villages yet to be provided with safe drinking water such facilities The number of Statewise, is given in the villages, attached Statement (See below).

(b) 4166 'No Source' problem villages are likely to be covered by 31-3-91 under the State Sector Minimum Needs Programme, Centrally Sponsored Accelerated Rural Water-Supply Programme etc

(c) Most of the remaining 3162 problem villages are likely to be covered in the second year of VIII Plan However, the actual time frame for coverage of hard core problem villages in hilly areas in Jammu & Kashmir, Himachal Pradesh, Uttar Pradesh, Punjab etc. will depend upon the availability of financial resources in VIII Plan, infrastructure, normal time required for completion of schemes etc.

Statement

Number of 'No Source' problem villages

SI No	State/UTs	Balance as on 1-12-1990
1	Assam	319
2	Bıhar	26
3	Gujarat	72
4	Haryana	88
5	Himachal Pradesh	923
6	Jammu & Kashmır	847
7	Madhya Pradesh	. 109
8.	Meghalaya	1327