latrines into water borne sanitation systems by the residents at their own cost, and have been approving such proposals. He was advised, in Feb 1991, to submit a separate application, in the prescribed form, alongwith the plans for approval.

[Translation] 913 Hw : CASAM

Incidents of Fire and Theft in Army Headquarters

461. SHRI HARI KEWAL PRA-SAD: Will the Minister of DEFENCE be pleased to state:

- (a) whether there have been incidents of fire and theft in the Army Headquarters;
- (b) if so, the date on which these incidents occurred during the last three years and the items damanged;
- (c) whether any responsibility has been fixed for these incidents; and
- (d) if so, the details in this regard and action taken against the guilty officers?

THE MINISTER OF DEFENCE (SHRI SHARAD PAWAR): (a) and (b) During the last three years (ending 30th June, 1991) there was no incident of fire in the various offices of the Army Headquarters except five incidents of electrical short-circuiting resulting in damage of electrical wiring, switch board etc. During the same period, there was one incident of theft which took place sometime between 22nd July, 1988 after office hours and 0900 hour on 26th July, 1988 (the intervening days were holidays) in which 75 case files were stolen.

(c) and (d) A Court of Inquiry was ordered in regard to the theft incident and on the basis of its recommendations suitable departmental/administrative action has been taken against the Service personnel and the civilian employees found guilty.

[English]

National Highway No. 31 in Bihar

- 462. SHRI SYED SHAHABUD-DIN: Will the Minister of SURFACE TRANSPORT be pleased to state:
- (a) the length of the National Highway No. 31 which falls in Bihar;
- (b) the amount allocated for its repair, maintenance and widening during the last three years, year-wise;
- (c) the amount actually released to the State, year-wise and spent by the State, year-wise;
- (d) the estimated allocation for 1991-92 with brief particulars of the works to be undertaken;
- (e) whether the proposed railway flyover at Kishanganj, Bihar is likely to be taken up during 1991-92; and
- (f) if not, the reasons for the delay in implementing this approved project?

THE MINISTER OF STATE OF THE MINISTRY OF SURFACE TRANSPORT (SHRI JAGDISH TYTLER): (a) The total length of National Highway No. 31 which falls in Bihar is 451 kms.

(b) and (c) The amount allocated and spent for all National Highways in Bihar and amount released and spent by the State Govt. for repairs, maintenance and improvements of National Highway No 31 during the last three years is given as per statement 'A'' (d) The estimated allocation for 1991-92 for National Highways in Bihar is as under

SI	No	o Sub-head	-	_	-	Fstimated allocation (Rs in lakhs)
	ı	Maintenance & Repairs				743,9N
	2	Original Works				1,100 00
		_			-	

Brief particulars of major works to per statement "B" be undertaken during 1991-92 on National Highway No. 31 are given as not yet ready.

(e) and (f) No. Sir. The project is not yet ready.

STATEMENT A

Linds Allocated, Released and Spent on all the National Highway and on National Highway No. 31 in Bihar during the last three years

Yen	All National Hij Bih u	All National Highway in Bih ii		National Highway No 31 as reported by State				
	I unds allocated	Funds spent	t unds released	I unds spent				
	A Maintenance o	C Repairs (Rs	in (ikhs)					
1988-89	1,168-21	973 96	326 037	326 037				
1989 90	951-90	974 75	237 00	237 00				
1990-91	1,148-83 (u	644-15 ipto 2-91)	249 764	249 764				
	B On	ginal Works						
1985 59	1,200 00	1,025 97	55 886	51 886				
1989-90	700-00	699 10	102 226	102 226				
1990 91	800-00 (u	906-61 ipto 2/91)	220 254	230 254				

STATEMENI B
Major Road Works to be Undertaken during 1991-92 on National Highway No. 31

51 N			f stimated cost		Deniand for 1991-92	
	No	Name of work				
					(Rs in	lakhs)
	ŧ	Strengthening in kms 133 to 148 in stretches	118	06	20	00
	1	Lirst stage strengthening in kms 295 to 297	64	35	15	00
	3	First stage strengthening in kms 169 to 179	150	82	35	00
	4	Strengthening in 1 ms 381 to 400 and 411 to 420	403	02	40	00
	5	Strengthening in km 215 to 226	99	74	20	00
	6	Strengthening in kms 266 to 273	98	52	20	00
	7	Strengthening in kms 370 to 380	154	87	15	00
		Тотац	1 089	18	165	00