दिल्ली ग्रौर ग्रागरा के बीच जमना नदी में होबर कापट बनाने का प्रस्ताव

3037. श्री राम ग्रवध : क्या नीवहन भौर परिवहन मंत्री यह बताने की कृपा करेंगे कि:

- (फ) क्या यह सच है कि सर-कार ने जमना नदी में दिल्ली से ग्रागरा तक होवर कापट चलाने के एक प्रस्ताव पर विचार किया था:
- (ख) यदि हां, तो इस बारे में क्या प्रगति हुई है ?

नौवहन भौर परिवहन मंत्रालय से राज्य मंत्रो (श्री सीताराम केसरी) : दिल्ली सें ग्रागरा तक यमुना रेज नदी में 'होवर त्रापट' चलाने के बारे-में कोई प्रस्ताव इस मंत्रालय सें विचारा-धीन नहीं है।

# (ख) प्रश्न नहीं होता।

### Number of railway employees

3038. SHRI MOHAMMAD ASRAR AHMAD: Will the Minister of RAIL-WAYS be pleased to state:

- (a) number of various categories (mentioning categories) of railway employees allocated to different railways of the country temporary, parmanent and casual separately;
- (b) number actually working as on 1 April, 1982; and
- (c) vacancies existing as on 1 April 1982 and the steps taken by the Government to fill up those vacancies?

THE DEPUTY MINISTER IN THE MINISTRY OF RAILWAYS AND IN THE DEPARTMENT OF PARLIAMEN- TARY AFFAIRS (SHRI MALLIKAR-JUN): (a) to (c). Information is being collected and will be laid on the Table of the Sabha.

#### Average gross load of goods trains

### 3039. SHRI DAYA RAM SHAKYA: SHRI SURAJ BHAN:

Will the Minister of RAILWAYS be pleased to state:

- (a) the percentage by which the average gross load of goods trains had decreased from the year 1975-76 to the year 1980-81:
- (b) the corresponding percentage decrease in coal consumption during the same period;
- (c) reasons for the difference in consumption; and
- (d) average expenditure incurred on coal consumption and average gross load of goods trains during the periods 1975-76 and 1980-81?

THE DEPUTY MINISTER IN THE MINISTRY OF RAILWAYS AND IN THE DEPARTMENT OF PARLIAMEN-TARY AFFAIRS (SHRI MALLIKAR-JUN): (a) The average gross load of Goods trains (including weight of engine) in respect of BG and MG services run by Diesel and Electric tractions has shown increasing trend over the years, whereas in the case of Steam traction the loads have decreased because average steam engines are now being used on inferior services. many steam sheds have been closed and steam engines stored and condemned. The percentage decrease of

average load of goods trains for these years for steam traction is indicated below:-

Year								Percentage variation of loads of previous year		
							_	Broad Gauge	Meter Gauge	
1975-76						•			••	
1976-77		•	•	•	•	•	•	-4-94	-2.64	
1977-78	•	•	•				•	+2.30	+0.45	
197 <b>8-79</b>		•	•		•			3.25	+5-54	
1979 <b>-8</b> 0	•	•	•	•	•		•	4.48	0.14	
1980-81								5 23	-1.85	

(b) and (c). With the decrease in loads and more use of steam loads on inferior services coal consumption increases and as such the question of decrease in consumption does not arise. Another factor resulting in increased consumption is increased supply of inferior quality of coal. However, the total coal consumption on Indian Railways has decreased from 13.14

million tonnes in 1975-76 to 11.08 million tonnes in 1980-81.

(d) Expenditure on coal during the years 1975-76 and 1980-81 was Rs. 143.05 crores and Rs. 195.95 crores respectively. Average Gross load of Goods Trains for Broad Gauge and Metre Gauge services on steam traction during these years is indicated below:-

Year								Average Gross load including weight of Enguine (in tonnes)				
								Broad Gauge	Metre Gauge			
1975-76	•		•	•	•			1235	633			
1980-81	•	•	•	•	•	•	•	1052	691			

# चाड़ी देशों के जेलों में नजरबन्द भारतीय

3040. श्री दशराम शाक्यः स्या दिवेश मंत्री यह बताने की कृपा करेंगे कि खाड़ी देशों के जेलों में नजरबन्द भार-तीयों की वास्तविक संख्या कितनी है और उन्हें किन श्रारोपों पर कारावास दिया गया है ?

विदेश मंत्र स्था में राज्य मंत्री (श्री

ए०ए० रहें.में): खाड़ी के देशों की जेलों में नकरबन्द भारतीयों की संख्या और उनके खिलाफ लगाए गए ग्रभियोगों के बारे में संबंधित भारतीय मिन्ननों से निस्त-लिखित सूचना मिली हैं:---

(i) सन्दं भरकः 42 भारतीय राष्ट्रिकः। इत पर सऊक्षी भ्रर्वः में निषिद्ध भौषिधयों की तस्करी भीर घातक यातायात दुर्घटनाभ्रों के भारोप हैं।