

1	2	3	4	5
9.	Kerala	86000	71376	83.00
10.	Madhya Pradesh	222000	249591	112.43
11.	Maharashtra	150000	190174	126.78
12.	Manipur	6000	7487	124.78
13.	Meghalaya	8000	7129	89.11
14.	Nagaland	5500	7525	136.82
15.	Orissa	114400	173427	151.60
16.	Punjab	39000	64612	165.67
17.	Rajasthan	83000	140503	169.28
18.	Sikkim	847	2185	257.97
19.	Tamil Nadu	186000	209696	112.74
20.	Tripura	10000	14148	141.48
21.	Uttar Pradesh	543000	580802	106.96
22.	West Bengal	190000	287052	151.08
23.	A & N Islands	737	742	100.68
24.	Arunachal Pradesh	7500	11358	151.44
25.	Chandigarh	100	116	116.00
26.	Dadar Nagar Haveli	600	677	112.83
27.	Delhi	1293	2146	165.97
28.	Goa, Daman & Diu	4000	7052	176.30
29.	Lakshadweep	600	554	92.33
30.	Mizoram	3900	2623	67.25
31.	Pondicherry	2202	3142	142.69
All India :		2470679	3060657	123.88

Rehabilitation of Bonded Labour

1367. SHRI SIMON TIGGA : Will the Minister of LABOUR be pleased to state :

(a) whether rehabilitation of bonded labour has fallen short of target during the last ten months and if so, how much ;

(b) the State-wise details of the rehabilitation of bonded labour during the above period ; and

(c) the action being taken by Government to fulfil the target ?

THE MINISTER OF STATE OF THE MINISTRY OF LABOUR (SHRI P.A.

SANGMA) : (a) to (c) Against a target for rehabilitation of 27,945 bonded labourers fixed for 1985-86, the State Governments have reported rehabilitation of 21,673 bonded labourers during the year, the overall achievement being 78%. During the first two months 1986-87 (April and May, 1986) 2402 bonded labourers have been rehabilitated as against a target of 1184 bonded labourers for the period. A Statement giving the State-wise position is given below.

The State Governments have been requested to pursue the programme of rehabilitation of bonded labourers vigorously and ensure that the target fixed for 1986-87 is achieved fully.

Statement

Name of the State	During 1985-86		April and May, 1986-87	
	Target	Achievement	Target	Achievement
1. Andhra Pradesh	2000	3957	120	1122
2. Bihar	501	535	21	—
3. Gujarat	17	19	—	—
4. Haryana	295	295	—	—
5. Karnataka	9250	4009	384	238
6. Madhya Pradesh	2000	779	60	—
7. Maharashtra	250	307	6	—
8. Orissa	7500	5385	293	483
9. Rajasthan	1032	1079	24	14
10. Tamil Nadu	1100	1109	36	—
11. Uttar Pradesh	4000	4199	240	545
Total :—	27,945	21,673	1,184	2,402

Incidents of Gas Leakags

1368. SHRI C. JANGA REDDY :
DR. A.K. PATEL :

Will the Minister of LABOUR be pleased to state :

(a) the State-wise number of gas leakage incidents during each of the last three years and the names and locations of the industries wherein they occurred ;

(b) the number of casualties in each case ; and

(c) the precautionary steps enforced in this regard during the above period and outcome thereof ?

THE MINISTER OF STATE OF THE MINISTRY OF LABOUR (SHRI P.A. SANGMA) : (a) to (c) Information is being collected.

**Installation of TV transmitter at
Buldana**

1369. SHRI MUKUL WASNIK :
Will the Minister of INFORMATION AND BROADCASTING be pleased to state :

(a) whether Government propose to instal a TV transmitter at Buldana in Maharashtra ;

(b) if so, whether it will be installed during the year 1986 ; and

(c) if not, the reasons thereof ?

THE MINISTER OF STATE OF THE MINISTRY OF INFORMATION AND BROADCASTING (SHRI V.N. GADGIL) :

(a) Yes, Sir. Installation of a low power (100 W) TV relay transmitter at Buldana is included in the VII Plan.

(b) No, Sir.

(c) Installation of a large number of new transmitters, both high and low power, is included in the VII Plan. Installation of these transmitters can be carried out only in phases, depending on the Annual Plan allocations, time needed by the indigenous manufacturers to supply the required equipment and overall priorities. Installation of the proposed transmitter at Buldana will depend on the factors mentioned above.

**Loss to Steel Authority of India
Limited**

1370. DR. B.L. SHAILESH : Will the Minister of STEEL AND MINES be pleased to state :

(a) the cumulative loss sustained so far by the Steel Authority of India (SAIL)