Besides these, SISI Jaipur, Field Testing Station, Jaipur and Hand Tool Design, Development & Training Centre, Nagaur are providing common service facilities, extension service, testing facilities, consultancy and project profiles for setting up and running small scale industries in various fields.

Funds are allocated schemes/programme-wise and not State-wise.

Satellite for promotion and development of education

328. SHRI K. RAMA MOHANA RAO: Will the PRIME MINISTER be pleased to state:

- (a) whether it is a fact that ISRO is developing an exclusive satellite for promoting and developing education in the country;
 - (b) if so, the details thereof; and
- (c) by when, the satellite is going to be launched to start the programme?

THE MINISTER OF STATE IN THE DEPARTMENT OF SPACE (SHRIMATI VASUNDHARA RAJE): (a) Yes, Sir.

- (b) ISRO has planned to develop an exclusive satellite called (EDUSAT) for promotion of education in the country. The sanctioned cost of the project is Rs. 85.00 Crores.
 - (c) EDUSAT is scheduled for launch in 2004.

Projects running behind the schedule

†329. SHRI NANDIYELLAIAH: Will the PRIME MINISTER be pleased to state:

- (a) whether it is a fact that 152 Government projects are running behind their time schedule, the time of completion of 78 projects is not known and the time schedule of 39 projects could not be fixed as a result of which the cost of these projects have increased to Rs. 40,889 crore:
 - (b) if so, the details of these projects, region-wise and State-wise;

[†]Original notice of the question was received in Hindi.

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- (c) the details of the factors responsible for delay in these projects;
- (d) whether Government have fixed any responsibility in this regard; and
 - (e) if so, the details thereof?

THE MINISTER OF STATE IN THE MINISTRY OF STATISTICS AND PROGRAMME IMPLEMENTATION (SHRI VIJAY GOEL): (a) and (b) As on 1.7.2002, 541 projects costing Rs. 20 crore and above are on the monitor of the Ministry of Statistics & Programme Implementation. Of these, 171 projects are running behind the original approved completion schedule and 81 projects do not have any definite date of commissioning. In respect of 56 projects, confirmed dates of commissioning are not available. The overall cost escalation of these 541 projects is Rs. 40906 crore with respect to the originally approved estimate. The state-wise/sector-wise details of cost and time overrun are given in the enclosed Statement I and II respectively. (See below).

- (c) The reasons for delay vary from project to project. However, in general, reasons for delay include; delay in land acquisition, delay in award of contracts and supply of equipment, lack of infrastructure, prevalence of law & order problems, fund constraints, slow progress by contractors, geological surprises and delay in obtaining various types of clearances.
- (d) and (e) In order to bring accountability in the execution of projects, Standing Committees have been set up in 25 Ministries/Departments, excluding Railways, for projects costing Rs. 50 crore and above, which have reported time and cost overruns. These Committees are headed by the Additional Secretary or the Joint Secretary of the Ministry concerned with representatives from Planning Commission, Department of Expenditure and Ministry of Statistics & Programme Implementation. The Standing Committees, set up as per the guidelines of the Planning Commission issued in August, 1998 are mandated to go into the details of time and cost overruns, delineate the areas of responsibility and suggest remedial action. The reports of the Standing Committees are taken into consideration at the time of approval of the revised cost estimates and it forms part of the Note for Cabinet Committee on Economic Affairs.

Statement-I

Extent of time/cost overrun in projects with respect to original schedule

As on 1-7-2002)

药	Sector	o O N	Ľ	Total cost (Rs. Crs)	R. Crs)		g ō	Proj. with cost over run	t over rui	_	Pro	Proj. with time over run	over	돌
<u></u>		ects	Origi- nai	Antici- pated cost	Cost over run%	2	Origi Cost	Antici- pated cost	Antici- %INCR No. pated Base cost	S S	Orig Cost	Antici- pated cost	Range (Months)	Range Aonths)
ΙE	(2)	(6)	4)	(5)	(9)	3	(8)	6)	(10) (11)	E	(12)	(13)		(14)
-	Andhra Pradesh	25	12461.6	13428.6	7.8	5	4575.6	5866.0	28.2	თ	995.9	1401.4	ઌ	75
٥i		N	183.3	183.3	0.0	0	0.0	0.0	0.0	0	0.0	0.0	ò	0
ಣ	Assam	ά	5189.1	7555.1	45.6	œ	3756.9	6135.9	63.3	9	1354.1	1558.5	4	17
4	Bihar	2	4485.5	5058.7	12.8	7	2449.9	3041.1	24.1	ß	2215.6	2380.7	4	₽
ທ່	Goa	6	126.0	124.9	6.0	-	40.0	44.4	11.0	Ø	96.0	80.5	7-	84
ø	Gujarat	32	4854.7	5499.5	13.3	Ξ	1612.8	2440.2	51.3	0	1823.7	2256.5	Ġ	138
7.	Haryana	4	7746.2	9422.2	21.6	N	7593.0	9269.0	22.1	-	3365.0	4165.0	5	Ø
œ	Himachal Pr.	ო	3411.5	10816.8	217.1	-	1678.0	9083.3	441.3	-	1678.0	9083.3	95-	92
o	\ ¥¥	ß	2863.9	8098.7	182.8	ব	2753.9	7988.7	190.1	ო	2733.5	7950.9	84.	157
õ	Karnataka	30	8535.3	9710.9	13.8	9	744.8	1926.4	158.6	Ŋ	576.7	706.3	.	96
Ξ	Kerala	ស	902.4	90.8	6.5	8	235.0	303.5	29.1	0	0.0	0.0	ò	0
2	Madhya Pradesh	56	4120.4	4259.1	3.4	ო	864.5	1003.2	16.0	ç	786.1	804.6	တ်	72
13	Maharashtra	56	11630.8	16214.2	39.4	8	6625.2	11300.0	70.6	5	2942.1	3748.1	÷	84
4.	Manipur	8	597.6	9.799	11.7	-	19.0	89.0	368.0	-	578.6	578.6	30	8
15.	Meghalaya	-	71.2	422.6	493.7	_	71.2	422.6	493.7	-	71.2	422.6	75-	72
6	Mizoram	-	368.7	368.7	0.0	0	0.0	0.0	0.0	0	0.0	0.0	ò	0
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RAJYA SABHA

[21 November, 2002]

[21	Nove	mb	er, :	200	2)		RA	JYA	A 5	SAB	HA					
(14)	102	156	6	0	18	0	25	168	8	165	0	225	11	132		
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(13)	3574.5	529.7	24.0	0.0	5026.9	0.0	1014.9	1825.6	160.9	9120.9	0.0	1530.8	6787.4	13953.0	78685.5	
(12)	3225.4	254.1	24.0	0.0	4788.5	0.0	671.3	1407.8	97.3	5116.8	0.0	977.1	3565.6	10785.2 13953.0	50119.3 78685.5	
=	၈	ო	-	0	16	0	₽	₽	8	9	0	6	C)	58	1	
(10) (11)	6.6	137.8	46.6	0.0	25.7	55.5	88.0	172.9	65.4	80.5	0.0	85.8	90,4	4.7	64.8 171	
(6)	7891.1	475.6	958.6	0.0	3517.8	922.6	2157.7	1726.4	160.9	9210.8	0.0	1401,4	6787.4	13555.3	0.87970	
(8)	7404.7	200.0	653.8	0.0	2798.1	593.5	1147.6	632.5	97.3	5103.2	0.0	754.4	3565.6	9368.9	23.7 188 65339.3 107678.9	
8	7	α	က	0	Ξ	8	16	4	C)	Ŋ	Φ	4	8	8	188	
(9)	3.2	40.4	5.0	0.0	1.9	55.5	9.3	14.9	65.4	71.0	0.0	33.8	64.2	1.4	23.7	
(9)	14481.2	957.7	6416.2	2238.9	24862.6	922.6	11190.1	6195.7	160.9	9885.9	42.6	2495.2	8239.5	32812.5	213693.3	
(4)	35 14038.4	682.1	6111.4	2238.8	24396.0	593.5	10238.1	5390.6	97.3	5780.5	42.6	1865.5	5017.7	28749.2	541 172790.0 213693.3	
(3)	ક્ટ	7	9	8	45	8	42	36	8	4	v -	ξ	寸	83	22	
(2)	17. Orissa	Punjab	Rajasthan	Sikkim	Tamil Nadu	Tripura	Uttar Pradesh	West Bengal	A & N Islands	Defhi	Chhattisgarh	Jharkhand	Uttaranchal	Multi State	Torac:	
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Statement-II

Extent of Time/Cost overrun in Projects with respect to original Schedule

Cost Antici-%INCR No. Origi Antici-%INCR No. Origi Antici-%INCR No. Cost Pated Base Cost IUI/% Cost Pated Base Cost IUI/% Cost Pated Base Cost IUI/% Cost Cost Pated Base Cost IUI/% Cost Cos	ಪ	Sector	No. of		Total cost (Rs. Crs)	R. Crs)			Proj. with cost over run	ost over	٤		Proj. with time over run	ime or	er run
Cost run(%) Cost run(%) Cost pated Cost run(%) Cost run(run(cation run(run(cation run(cation run(ġ		Projects		Antici	Cost	ġ	Origi	Antici-	%INCR	훋	Ö	Antici-	֓֡֡֡֡֡֡֡֡֡	Range
(2) (3) (4) (5) (6) (7) (8) (9) (10) (11) Atomic Energy				2	pated	over		Cost	pated	Base		Cost			S _O
(2) (3) (4) (5) (6) (7) (8) (9) (10) (11) Atornic Energy 8 24115.3 27428.3 13.7 1 3447.1 6760.7 96.1 3 Chril Aviation 8 356.8 416.2 16.7 4 131.0 190.4 45.4 2 Coal 51 9474.5 10083.0 6.4 7 2504.7 3592.1 43.4 2 Fertilizers 2 390.0 549.4 40.9 1 350.0 509.4 45.5 1 I.&.B 4 168.4 215.8 28.2 1 34.2 81.6 138.9 3 Mines 3 2598.8 2598.8 0.0 0 <t< th=""><th></th><th></th><th></th><th></th><th>cost</th><th>run(%)</th><th></th><th>;</th><th>cost</th><th></th><th></th><th></th><th>cost</th><th></th><th></th></t<>					cost	run(%)		;	cost				cost		
Atomic Energy 8 24115.3 27428.3 13.7 1 3447.1 6760.7 96.1 3 Coal 356.8 416.2 16.7 4 131.0 190.4 45.4 2 Coal 51 9474.5 10083.0 6.4 7 2504.7 3592.1 43.4 22 Fertilizers 2 390.0 549.4 40.9 1 350.0 509.4 45.5 1 I.& B 4 168.4 215.8 28.2 1 34.2 81.6 138.9 3 Mines 3 2598.8 2598.8 0.0 0	ΙΞl		(3)		(2)	(9)	$ \mathfrak{S} $		6	(10)	<u> </u>	(12)	(13)		(14)
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Coal 51 9474.5 10083.0 6.4 7 2504.7 3592.1 43.4 22 Fertilizers 2 390.0 549.4 40.9 1 350.0 509.4 45.5 1 I&B 4 168.4 215.8 28.2 1 34.2 81.6 138.9 3 Mines 3 2598.8 2598.8 0.0 0 0.0 0.0 0.0 0.0 0	Ø		8		416.2	16.7	4	131.0	190.4	45.4	N	103.7	103.7	6	12
Fertilizers 2 390.0 549.4 40.9 1 350.0 509.4 45.5 1 t&B 4 168.4 215.8 28.2 1 34.2 81.6 138.9 3 Mines 3 2598.8 2598.8 0.0 0 0.0	છ	Coal	51	9474.5	10083.0	6.4	2	2504.7	3592.1	43.4	22	4899.2	5733.9	က်	225
I.& B 4 168.4 215.8 28.2 1 34.2 81.6 138.9 3 Mines 3 2598.8 2598.8 0.0 0 0.0 0.0 0.0 0.0 0.0 0	4	Fertilizers	2	390.0	549.4	40.9	-	350.0	509.4	45.5	-	350.0	509.4	17-	17
Mines 3 2598.8 2598.8 0.0 0 0.0 0 0.0 0	Ŕ		4	168.4	215.8	28.2	-	34.2	81.6	138.9	က	136.2	183.6	36-	165
Steel 7 813.2 851.0 4.6 4 582.6 620.4 6.5 5 Power 42 35337.1 37104.2 5.0 7 12438.1 14656.5 17.8 13 Power 42 36512.9 53215.7 45.7 13 20860.6 37580.1 80.1 17 Health & FW 3 159.9 780.9 388.2 3 159.9 780.9 388.2 3 159.9 780.9 388.2 3 159.9 780.9 388.2 2 17 48.6 124 18768.9 31638.1 68.6 47 Ballways 180 27/134.6 39777.7 46.6 124 18768.9 31638.1 68.6 47 Surface Transport 179 30001.9 30831.6 2.8 17 932.2 2025.3 117.3 48 Urban Development 8 5186.8 539.8 59.3 6 5130.1 9244.3 80.2 6 To	ø		6	2598.8	2598.8	0.0	0	0.0	0.0	0.0	C	2118.8	2118.8	တ်	ဗ္ဗ
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Power 42 36512.9 53215.7 45.7 13 20860.6 37580.1 80.1 17 Health & FW 3 159.9 780.9 388.2 3 159.9 780.9 388.2 2 Railways 180 27134.6 39777.7 46.6 124 18768.9 31638.1 68.6 47 Surface Transport 179 30001.9 30831.6 2.8 17 932.2 2025.3 117.3 48 Telecommunication 7 539.8 539.8 0.0 0 0.0 0.0 0.0 1 Urban Development 8 5186.8 9300.9 79.3 6 5130.1 9244.3 80.2 6 Toxa.: 541172790.0 213693.3 23.7 188 65339.3 107678.9 64.8 172	ಹ		39		37104.2	5.0	7	12438.1	14656.5	17.8	13	10243.3	10243.3 11240.7	+	5
Health & FW 3 159.9 780.9 388.2 3 159.9 780.9 388.2 2 Railways 180 27134.6 39777.7 46.6 124 18768.9 31638.1 68.6 47 Surface Transport 179 30001.9 30831.6 2.8 17 932.2 2025.3 117.3 48 Telecommunication 7 539.8 539.8 0.0 0 0.0 0.0 0.0 1 Urban Development 8 5186.8 9300.9 79.3 6 5130.1 9244.3 80.2 6 Toxu.: 541 172790.0 213693.3 23.7 188 65339.3 107678.9 64.8 172 9	ெ		42		53215.7	45.7	13	20860.6	37580.1	80.1	17	12482.6	28654.5	<u>.</u>	157
Railways 180 27134.6 39777.7 46.6 124 18768.9 31638.1 68.6 47 Surface Transport 179 30001.9 30831.6 2.8 17 932.2 2025.3 117.3 48 Telecommunication 7 539.8 539.8 0.0 0 0.0 0.0 0 0 1 Urban Development 8 5186.8 9300.9 79.3 6 5130.1 9244.3 80.2 6 Toxal: 541 172790.0 213693.3 23.7 188 65339.3 107678.9 64.8 172	ō		8			388.2	က			388.2	8	140.9	691.8	48-	22
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5186.8 9300.9 79.3 6 5130.1 9244.3 80.2 6 172790.0 213693.3 23.7 188 65339.3 107678.9 64.8 172	55	Telecommuni	cation 7	539.8	539.8	0.0	0	0.0	0.0	0.0	-	27.9	27.9	12,	12
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		TOTAL:	143	172790.0	213693.3	23.7	# 88	65339.3	107678.9	8.8	172	50139.3	50139.3 78705.5		