

1	2	3	4	5	6	7	8	9	10
22. Tamil Nadu		12563.97	14037.96	14725.00	18720.00	52.47	6314.00	3768.57	3893.25
23. Tripura		237.46	265.32	2160.00	1440.00	4.18	503.00	320.71	331.32
24. Uttar Pradesh		33367.93	37841.25	21304.75	31448.06	122.78	14775.00	10158.25	10494.33
25. West Bengal		12455.47	13916.74	10170.00	7790.00	47.40	5704.00	3736.10	3859.71
26. A & N Islands		84.41	94.31	0.00	80.00	0.25	12.50	70.94	73.29
27. D & N Haveli		45.81	51.18	60.00	30.00	0.15	12.50	14.99	15.49
28. Delhi		26.99	0.00	20.00	0.00	0.30	5.00	0.00	0.00
29. Daman & Diu		82.64	30.16	0.00	0.00	0.10	12.50	57.95	28.90
30. Lakshadweep		0.00	47.28	140.00	0.00	0.00	12.50	27.97	7.22
31. Pondicherry		42.32	92.34	60.00	60.00	0.20	5.00	6.99	59.87
All India		179000.02	200000.00	193959.47	196872.00	945.90	108190.00	54950.00	56768.00

* This relates to release of funds allocations are not made under EAS.

**The figures represent the allocation for the programme as a whole.

[Translation]

Non-Stoppage of Goods Train

4418. SHRI DADA BABURAO PARANJPE : Will the Minister of RAILWAYS be pleased to state :

(a) whether a goods train started from Jabalpur on April 28, 1998 crossed Katani Station inspite of having stoppage signal;

(b) if so, whether any inquiry has been conducted in this regard; and

(c) if so, the outcome of the inquiry and the action taken against the guilty official ?

THE MINISTER OF STATE IN THE MINISTRY OF RAILWAYS, MINISTER OF STATE IN THE MINISTRY OF PARLIAMENTARY AFFAIRS AND MINISTER OF STATE IN THE MINISTRY OF PLANNING AND PROGRAMME IMPLEMENTATION (SHRI RAM NAIK) : (a) to (c) The Bogey Hopper Truck Goods train from Jabalpur started from Dundi station on 28.4.1998 and while on run passed Katni Station with signals 'at danger'. The incident has been enquired by the Officers of Zonal Railway who have fixed the responsibility on the Carriage & Wagon staff of Jabalpur and the Driver of the Goods train. The responsible staff have been taken up under Discipline and Appeal Rules.

Exploration of Minerals

4419 SHRI CHANDRASHEKHAR SAHU Will the Minister of STEEL AND MINES be pleased to state :

(a) the minerals being exploited so far in the country, State-wise;

(b) the basis of royalty being paid to the respective States on these minerals;

(c) whether the State Government of Madhya Pradesh has forwarded any proposal urging enhancement in royalty on minerals; and

(d) if so, the action taken thereon ?

THE MINISTER OF STATE IN THE MINISTRY OF STEEL AND MINES (SHRI RAMESH BAIS) : (a) Information regarding minerals being exploited State-wise is given in the attached statement.

(b) to (d) Under the provisions of Section 9(1) & (2) of the Mines and Minerals (Regulation & Development) Act, 1957, the holder of a mining lease has to pay royalty in respect of any mineral removed or consumed by him or his agent, etc. from the leased area at the rate specified in respect of that mineral in the Second Schedule to the said Act. The royalty on major minerals (excluding coal and lignite), is charged on unit of production basis or ad valorem basis. The current rates of royalty on major minerals other than coal and lignite have been revised vide Government of India Gazette Notification GSR No 214(E) dated 11.4.97 copy of which has been laid on the Table of the House on 8.5.97. Such revision was based on the recommendations of the Study Group constituted by the Government of India in 1995 for revision of royalty on major minerals (other than coal & lignite). The said

Study Group comprised of, inter-alia, representatives of the State Governments of Gujarat, Karnataka and Rajasthan at the level of Secretary to the State Govt. as members. As per convention, the State Govts. are represented in such Study Group constituted for recommendations on royalty rates on different occasions by rotation. In the previous Study Group constituted on 30.3.89 whose recommendations formed the basis of the revision of royalty rates in 1992, the Government of Madhya Pradesh was represented by its Secretary in the Mineral Resources Department as a member of the Study Group.

The Study Group constituted in 1995 had detailed consultation with the State Governments including the Government of Madhya Pradesh before finalising its recommendations. The Government of Madhya Pradesh had favoured increase in the then existing royalty rates on minerals in varying degrees during the consultations of the Study Group and after the revision of royalty rates in April, 1997, taken up the issue of reduction of royalty rates on diamond with the Union Government but it was not found feasible to accede to their request.

Statement

1. Andhra Pradesh

Coal
 Nature Gas (Utilised)
 Petroleum (Crude)
 Gold (Primary)
 Iron Ore (Lumps)
 Iron Ore (Fines)
 Lead Conc.
 Manganese Ore
 Silver
 Apatite
 Asbestos
 Ball Clay
 Barytes
 Clay (others)
 Corundum
 Dolomite
 Felspar
 Fireclay
 Garnet (Abrasive)
 Graphite (R.O.M.)
 Kaolin (Natural)
 Limestone
 Lime Kankar
 Limeshell
 Mica Crude (P)

Mica Waste & Scrap

Ochre
 Quartz
 Silica Sand
 Sand (others)
 Steatite
 Vermiculite
 Shaje
 Laterite

2. Arunachal Pradesh

Petroleum (Crude)

3. Assam

Coal
 Natural Gas (Utilised)
 Petroleum (Crude)
 Limestone

4. Bihar

Coal
 Bauxite
 Copper Ore
 Gold (Secondary)
 Iron Ore (Lumps)
 Iron Ore (Fines)
 Manganese Ore
 Silver

- Dolomite
Felspar
Fireclay
Garnet (Abrasive)
Graphite (R.O.M.)
Kaolin (Natural)
Kaolin (Processed)
Kyanite
Limestone
Mica Crude (P)
Mica Waste & Scrap
Ochre
Pyrites
Quartz
Quartzite
Silica Sand
Steatite
Laterite
5. **Goa**
Bauxite
Iron Ore (Lumps)
Iron Ore (Fines)
Iron Ore Conc.
Manganese Ore
6. **Gujarat**
Lignite
Natural Gas (Utilised)
Petroleum (Crude)
Bauxite
Agate
Ball Clay
Chalk
Clay (others)
- Fireclay
Fluorite (Graded)
Fluorite Conc.
Gypsum
Kaolin (Natural)
Kaolin (Processed)
Limestone
Calcareous Sand
Ochre
Quartz
Silica Sand
Steatite
Vermiculite
Laterite
Perlite
7. **Haryana**
Iron Ore (Lumps)
Dolomite
Kaolin (Natural)
Limestone
Lime Kankar
Silica Sand
Sulphur
8. **Himachal Pradesh**
Barytes
Limestone
Salt (Rock)
Shale
9. **Jammu & Kashmir**
Coal
Gypsum
Limestone
10. **Karnataka**
Bauxite

Karnataka (contd.)

Chromite
 Gold (Primary)
 Iron Ore (Lumps)
 Iron Ore (Fines)
 Iron Ore Conc.
 Manganese Ore
 Silver
 Dolomite
 Felspar
 Fireclay
 Felsite
 Kaolin (Natural)
 Kaolin (Processed)
 Kyanite
 Limestone
 Limeshell
 Magnesite
 Ochre
 Quartz
 Fuch Quartzite
 Silica Sand
 Steatite
 Shale
 Dunite
11. Kerala
 Bauxite
 Graphite (R.O.M.)
 Kaolin (Natural)
 Kaolin (Processed)
 Sillimanite
 Limestone
 Limeshell
 Silica Sand

Sand (Others)

12. Madhya Pradesh

Coal
 Bauxite
 Copper Ore
 Iron Ore (Lumps)
 Iron Ore (Fines)
 Manganese Ore
 Tin Conc.
 Phosphorite
 Calcite
 Corundum
 Diamond
 Diaspore
 Dolomite
 Felspar
 Fireclay
 Kaolin (Natural)
 Kaolin (Processed)
 Limestone
 Ochre
 Pyrophyllite
 Quartz
 Quartzite
 Silica Sand
 Slate
 Steatite
 Vermiculite
 Laterite
13. Maharashtra
 Coal
 Bauxite
 Chromite
 Iron Ore (Lumps)

Maharashtra (Contd.)

Iron Ore (Fines)

Manganese Ore

Corundum

Dolomite

Felspar

Fireclay

Fluorite (Graded)

Kaolin (Natural)

Kyanite

Sillimanite

Limestone

Ochre

Pyrophyllite

Quartz

Silica Sand

Sand (Others)

Shale

Laterite

14. Manipur

Chromite

15. Meghalaya

Limestone

16. Orissa

Coal

Bauxite

Chromite

Iron Ore (Lumps)

Iron Ore (Fines)

Lead Conc.

Manganese Ore

Corundum (Ruby)

Dolomite

Fireclay

Graphite

Kaolin (Natural)

Kaolin (Processed)

Sillimanite

Limestone

Pyrophyllite

Quartzite

Steatite

17. Punjab

Sulphur

18. Rajasthan

Natural Gas (Utilised)

Copper Ore

Iron Ore (Lumps)

Lead Conc.

Tungsten Conc.

Silver

Zinc Conc.

Phosphorite

Asbestos

Ball Clay

Barytes

Calcite

Chalk

Dolomite

Felspar

Fireclay

Fluorite (Graded)

Garnet (Abrasive)

Garnet (Gem)

Graphite (R.O.M.)

Gypsum

Jasper

Kaolin (Natural)

	Kaolin (Processed)	Silica Sand
	Kyanite	Steatite
	Sillimanite	Sulphur
	Limestone	Vermiculite
	Mica Crude (P)	Laterite
	Mica Waste & Scrap	Dunite
	Ochre	21. Tripura
	Pyrophyllite	Natural Gas (Utilised)
	Quartz	22. Uttar Pradesh
	Quartzite	Coal
	Silica Sand	Phosphorite
	Steatite	Diaspore
	Vermiculite	Dolomite
	Wollastonite	Limestone
	Laterite	Magnesite
19.	Sikkim	Pyrophyllite
	Copper Ore	Silica Sand
	Lead Conc.	Steatite
	Zinc Conc.	Sulphur
20.	Tamilnadu	23. West Bengal
	Lignite	Coal
	Natural Gas (Utilised)	Apatite
	Petroleum (Crude)	Clay (Others)
	Bauxite	Dolomite
	Ball Clay	Fireclay
	Felspar	Kaolin (Natural)
	Fireclay	Kaolin (Processed)
	Garnet (Abrasive)	Sulphur
	Graphite (R.O.M.)	[English]
	Gypsum	Mining Activities in Kolar Gold Mine
	Limestone	4420.SHRI K.H. MUNIYAPPA : Will the Minister of
	Lime Kankar	STEEL AND MINES be pleased to state :
	Magnesite	(a) whether mining activities have come to a stand
	Quartz	still in Chigaragunta old Bisanatham, Yeppamana, Ramagiri
		and other neighbouring areas of Kolar Gold Fields;