

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

20	Punjab	2021-2022																			
21	Rajasthan	2021-2022						28.70	2.56	5.87		25.39	1118.28	7.03	10.25	1115.07	12327.84	2509.68	2622.67		12214.85
22	Sikkim	2021-2022	0.72	0.00		0.00	0.72														
23	Tamil Nadu	2021-2022						9.08	0.00	0.04		9.04	3295.22	0.00	23.62	3271.60	37890.00	0.00	1008		36882
24	Telangana	2021-2022	9444.24	0		65.37	9378.87														
25	Tripura	2021-2022															30567.00	1196.00	1530		30233
26	Uttar Pradesh	2021-2022	108.94	0.00		18.07	90.87														
27	Uttarakhand	2021-2022																			
28	West Bengal	2021-2022	17045.13	0.00		29.07	17016.06														
29	Jammu and Kashmir	2021-2022	0	0.01		0.01	0						5	0	0	5					
30	Ladakh	2021-2022																			
	Total		105035.91	468.86	2882.89	769.76	107617.90	903.97	3.98	14.57	0.03	893.38	7902.68	7.03	47.26	7862.45	301575.19	5254.67	10007.45	665.00	296157.41

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

In case of Nagaland, the figure of petroleum includes natural gas. This has been referred back to the State Government for bifurcation of figures. Replies awaited.

Position of stock and flow of Major Minerals in States during 2021-22

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

24	Lime shell																							
25	Martilised Magnetitic Iron Ore																							
26	Titaniferrous Magnetite																							
27	Tin Ore																							
28	Tin Metal																							
29	Auriferous Quartz																							
30	W. Shale	1.05	0		0.07		0.98																	
31	Diamond (Carat)																							
32	Fluorite																							
33	Sand Stowing																							
34	Sillimanite												13.6	0		0		13.6						
35	Illemenite																							
36	Leucoxene																							
37	Rutile																							
38	Zircon																							
39	Monazite																							
40	Ni-Co-Cr bearing Magnetite																							
41	W. Clay	0	0.18		0.18		0																	
42	Siderite																							
43	Salt																							

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Kg in Blue Colour.

Carat in Green Colour.

In Million Tonnes

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

23	Kyanite																							
24	Lime shell																							
25	Martilised Magnetitic Iron Ore																							
26	Titaniferrous Magnetite																							
27	Tin Ore	0.004	0		0.0000 2		0.004																	
28	Tin Metal	0.0001	0		0		0.0001																	
29	Auriferous Quartz																							
30	W. Shale																							
31	Diamond (Carat)																							
32	Fluorite													11.61	0		0		11.61					
33	Sand Stowing																							
34	Sillimanite																							
35	Illemenite																							
36	Leucoxene																							
37	Rutile																							
38	Zircon																							
39	Monazite																							
40	Ni-Co-Cr bearing Magnetite																							
41	W. Clay																							
42	Siderite													4.65	0		0		4.65					
43	Salt																							

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Kg in Blue Colour.

Carat in Green Colour.

Compendium of State Asset Accounts on Mineral & Energy Resources

22	Aluminous Laterite																							
23	Kyanite																							
24	Lime shell																0	0		0		0		
25	Martilised Magnetitic Iron Ore																							
26	Titaniferrous Magnetite																							
27	Tin Ore																							
28	Tin Metal																							
29	Auriferous Quartz																							
30	W. Shale																							
31	Diamond (Carat)																							
32	Fluorite																							
33	Sand Stowing																							
34	Sillimanite																0.6 9	0		0.01		0.6 8		
35	Illemenite																3.7 2	0		0.11		3.6 1		
36	Leucocoxene																0.0 1	0		0		0.0 1		
37	Rutile																0.2	0		0.00 2		0.2		
38	Zircon																0.4 8	0		0.00 5		0.4 8		
39	Monazite																0.0 1	0		0		0.0 1		
40	Ni-Co-Cr bearing Magnetite																							
41	W. Clay																							
42	Siderite																							
43	Salt	0.03	0		0.000 2		0.03																	

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons. Kg in Blue Colour. Carat in Green Colour.

Note: In view of data gaps, the data of Mineral Resources for the year 2021-22 for Karnataka is excluded from Compendium of Asset Accounts on Mineral and Energy Resources for the year 2021-22.

In Million Tonnes

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

22	Aluminous Laterite																							
23	Kyanite						0.19	5.45		0.0 01		5.64												
24	Lime shell																							
25	Martilised Magnetitic Iron Ore																							
26	Titaniferous Magnetite																							
27	Tin Ore																							
28	Tin Metal																							
29	Auriferous Quartz																							
30	W. Shale																							
31	Diamond (Carat)	768622 .46	0		0		768622 .46																	
32	Fluorite						0.21	0.00 4		0.0 01		0.22												
33	Sand Stowing						0	0.93		0.1 2		0.8												
34	Sillimanite						0.13	0.39		0.0 1		0.51												
35	Illemenite																							
36	Leucoxene																							
37	Rutile																							
38	Zircon																							
39	Monazite																							
40	Ni-Co-Cr bearing Magnetite																							
41	W. Clay																							
42	Siderite																							
43	Salt																							

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons. Kg in Blue Colour. Carat in Green Colour.

In Million Tonnes

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

23	Kyanite																								
24	Lime shell																								
25	Martilised Magnetitic Iron Ore																								
26	Titaniferrous Magnetite																								
27	Tin Ore																								
28	Tin Metal																								
29	Auriferous Quartz																								
30	W. Shale																								
31	Diamond (Carat)																								
32	Fluorite																								
33	Sand Stowing																								
34	Sillimanite																								
35	Illemenite																								
36	Leucoxene																								
37	Rutile																								
38	Zircon																								
39	Monazite																								
40	Ni-Co-Cr bearing Magnetite							18.6	0		0		18.6												
41	W. Clay																								
42	Siderite																								
43	Salt																								

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Kg in Blue Colour.

Carat in Green Colour.

Compendium of State Asset Accounts on Mineral & Energy Resources

21	Siliceous earth	4.21	0		0.03 4		4.17																	
22	Aluminous Laterite																							
23	Kyanite																							
24	Lime shell																							
25	Martilised Magnetitic Iron Ore																							
26	Titaniferous Magnetite																							
27	Tin Ore																							
28	Tin Metal																							
29	Auriferous Quartz																							
30	W. Shale																							
31	Diamond (Carat)																							
32	Fluorite																							
33	Sand Stowing																0	0		0.5 5		- 0.55		
34	Sillimanite																							
35	Illemenite											167. 54	0		0.06		167. 48							
36	Leucoxene																							
37	Rutile											7.84	0		0.00 1		7.84							
38	Zircon											10.1 9	0		0.00 4		10.1 8							
39	Monazite											2.46	0		0.00 2		2.45							
40	Ni-Co-Cr bearing Magnetite																							
41	W. Clay																							
42	Siderite																							
43	Salt																							

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.
The variations, if any, in closing stock is due to rounding off of fractions into million tons.
Kg in Blue Colour. Carat in Green Colour

Compendium of State Asset Accounts on Mineral & Energy Resources

23	Kyanite																							
24	Lime shell																							
25	Martilised Magnetitic Iron Ore																							
26	Titaniferrous Magnetite																							
27	Tin Ore																							
28	Tin Metal																							
29	Auriferous Quartz																							
30	W. Shale																							
31	Diamond (Carat)																							
32	Fluorite																							
33	Sand Stowing																	0	0		2.2 9		- 2.29	
34	Sillimanite																							
35	Illemenite																							
36	Leucoxene																							
37	Rutile																							
38	Zircon																							
39	Monazite																							
40	Ni-Co-Cr bearing Magnetite																							
41	W. Clay																							
42	Siderite																							
43	Salt																							

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Kg in Blue Colour.

Carat in Green Colour.

Compendium of State Asset Accounts on Mineral & Energy Resources

24	Lime shell												
25	Martilised Magnetitic Iron Ore												
26	Titaniferrous Magnetite												
27	Tin Ore												
28	Tin Metal												
29	Auriferous Quartz												
30	W. Shale												
31	Diamond (Carat)												
32	Fluorite												
33	Sand Stowing												
34	Sillimanite												
35	Illemenite												
36	Leucoxene												
37	Rutile												
38	Zircon												
39	Monazite												
40	Ni-Co-Cr bearing Magnetite												
41	W. Clay												
42	Siderite												
43	Salt												

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Kg in Blue Colour.

Carat in Green Colour.

Consolidated position of stock and flow of Major Minerals in States during 2021-22

In Million Tonnes							
Sl. No.	State	O.S	Add	Upward Reapp.	Red	Down Reapp	C.S
1	Limestone	87157.218	1685.56	46.3	337.72	8.32	88543
2	Magnesite	313.54	0	0	0.11	0	313.43
3	Bauxite	440.18	679.3	1.3	21.9	0	1098.87
4	Chromite	65.825	0	0	3.77	0	62.055
5	Copper Ore	152.95	5.21	0	5.32	0	152.82
6	Iron Ore	6615.274	300.16	383.47	227.843	0	7071.05
7	Manganese	105.051	60.74	1.93	2.387	0	165.23
8	Gold	0	0	0	0	0	0
9	Silver	74.67	0	0	0.0004	0	74.67
10	Lead-Zinc Ore	28.73	0	0	3.11	0	25.62
11	Garnet	0.21	0	0	0.012	0	0.192
12	Marl	1.17	0	0	0.68	0	0.49
13	Vermiculite	1.5618	0.002	0	0.0032	0	1.55123
14	Graphite	7.2806	0.49	0	0.203	0	7.5666
15	Beach Sand Minerals	0	0	0	0	0	0
16	Base Metals	1.9	0	0	0	0	1.9
17	Talc	0.15	0	0	0	0	0.15
18	Rock Phosphate	79.47	0	0	1.02	0	78.45
19	Wollastonite	4.18	0	0	0.089	0	4.1
20	Selenite	0.91	0	0	0.001	0	0.91
21	Siliceous earth	4.21	0	0	0.034	0	4.17
22	Aluminous Laterite	0	0	0	0	0	0
23	Kyanite	0.19	5.45	0	0.001	0	5.64
24	Lime shell	0	0	0	0	0	0
25	Martilised Magnetitic Iron Ore	0	0	0	0.128	0	-0.128

Compendium of State Asset Accounts on Mineral & Energy Resources

26	Titaniferrous Magnetite	0	0	0	0	0	0
27	Tin Ore	0.004	0	0	0.00002	0	0.004
28	Tin Metal	0.0001	0	0	0	0	0.0001
29	Auriferous Quartz	0	0	0	0	0	0
30	W. Shale	1.05	0	0	0.07	0	0.98
31	Diamond (Carat)	768622.46	0	0	0	0	768622.46
32	Fluorite	11.82	0.004	0	0.001	0	11.83
33	Sand Stowing	0	0.93	0	2.96	0	-2.04
34	Sillimanite	14.42	0.39	0	0.02	0	14.79
35	Illemenite	171.26	0	0	0.17	0	171.09
36	Leucoxene	0.01	0	0	0	0	0.01
37	Rutile	8.04	0	0	0.003	0	8.04
38	Zircon	10.68	0	0	0.01	0	10.66
39	Monazite	2.47	0	0	0.002	0	2.46
40	Ni-Co-Cr bearing Magnetite	18.69	0	0	0	0	18.69
41	W. Clay	0	0.18	0	0.18	0	0
42	Siderite	4.65	0	0	0	0	4.65
43	Salt	0.03	0	0	0.0002	0	0.03

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.
The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Annexure - VII
Position of stock and flow of Minor Minerals in States during 2021-22

In Million Tonnes

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Compendium of State Asset Accounts on Mineral & Energy Resources

25	Ochre	6.5	0	0.08	6.42												
26	Quartz	35.12	10.28	0.48	44.92												
27	Silica Sand	16.93	1.08	1.92	16.09												
28	Talc-Steatite-Soapstone	4.66	0	0.11	4.55												
29	Ball Clay	19.4	0	0.219	19.18												
30	Phyllite																
31	Laterite	5.43	1.01	0.21	6.23												
32	Lime kankar	0.01	0.49	0.47	0.03												
33	Chalk																
34	Cubes & Kerbs	4.38	0.033	0.18	4.23												
35	Mosaic Chips	1.98	0.04	0.03	1.99												
36	Slate	0.229	0	0.004	0.2253												
37	Moulding Sand	0	0	0	0												
38	Black Stone																
39	Jambha Chira																
40	Gravel	4.65	4.46	6.9	2.21												
41	River Sand																
42	Clay Major																
43	Shale																
44	Diaspore																
45	Jalwa Quartz												2.89	0	0	2.89	
46	Limestone	77.51	0.62	0.43	77.7												
47	Granite								331.5	0	0	331.5					
48	Granite (in MMT)																
49	Brick Earth																
50	Road Metal	181.45	50.64	8.4	223.69												
51	Black Granite	45.77	3.04	0.8	48.01												
52	Sand												203.1	0	32	171.1	
53	Stone												181.5	0	10.6	171	

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Compendium of State Asset Accounts on Mineral & Energy Resources

82	Nepheline Syenite																
83	Steatite																
84	Serpentine																
85	Masonary Stone																
86	Pulverized Sand																
87	Aggregate																

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour.

Kg in Blue Colour.

Annexure - VII
Position of stock and flow of Minor Minerals in States during 2021-22

In Million Tonnes

Sl. No.	State	Chhattisgarh				Goa				Gujarat				Haryana			
		O.S	Add	Red	C.S	O.S	Add	Red	C.S	O.S	Add	Red	C.S	O.S	Add	Red	C.S
1	Gypsum									3.33	0	0	3.33				
2	Dolomite	85.85	0	1.31	84.54	1.19	0	0	1.19	1883.9	0	1.21	1882.6	3.06	0	0.0008	3.06
3	Quartzite	3.69	0	0.01	3.69												
4	Marble									248.09	0	0.72	247.37	4.78	0	0.34	4.44
5	Barytes																
6	China Clay	0.13	0	0	0.13					265.15	8.56	5.09	268.62				
7	Decorative Building Stone																
8	Mineral Sand																
9	Pyrophyllite																
10	RBM (Boulder, Stone Chips, Kankar, Pebbles)																
11	Aluminous Clay																
12	Kaolinc include ball clay/white clay																
13	Clay																
14	Corundum																
15	Dunite																
16	Felspar																
17	Fire clay	0.36	0	0	0.36					147.84	0	0.66	147.17				
18	Import Sand																
19	Fuller's Earth																
20	Sand stone									1358.3	0	1.48	1356.8				
21	Lime shell																
22	Bentonite									73.03	0	3.32	69.7				
23	Calcite									0.05	0	0	0.05				

Compendium of State Asset Accounts on Mineral & Energy Resources

24	Mica																
25	Ochre																
26	Quartz	1.78	0	0.01	1.77					13.19	0	0.26	12.93				
27	Silica Sand									962.76	0	2.07	960.69				
28	Talc-Steatite-Soapstone	0.03	0	0	0.03												
29	Ball Clay																
30	Phyllite																
31	Laterite					0.56	0.45	0.083	0.98								
32	Lime kankar																
33	Chalk									152.68	0	0.16	152.52				
34	Cubes & Kerbs																
35	Mosaic Chips																
36	Slate													8.28	0	0.011	8.27
37	Moulding Sand	0	0	0	0												
38	Black Stone																
39	Jambha Chira																
40	Gravel													117.51	0	20.94	96.56
41	River Sand																
42	Clay Major																
43	Shale																
44	Diaspore																
45	Jalwa Quartz																
46	Limestone																
47	Granite									18967	0	0.47	18966				
48	Granite (in MMT)																
49	Brick Earth																
50	Road Metal													799.67	0	69.22	730.45
51	Black Granite																
52	Sand													544.77	0	16.28	528.49

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Compendium of State Asset Accounts on Mineral & Energy Resources

81	Diatomaceous Earth									0.48	0	0	0.48				
82	Nepheline Syenite									19.03	0	0	19.03				
83	Steatite									0.007	0	0	0.007				
84	Serpentine																
85	Masonry Stone																
86	Pulverized Sand																
87	Aggregate																

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour.

Kg in Blue Colour.

In Million Tonnes

[illegible]

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

82	Nepheline Syenite																
83	Steatite																
84	Serpentine																
85	Masonary Stone																
86	Pulverized Sand	0.48	0.3	0.03	0.75												
87	Aggregate	0.05	0	0.05	0												

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour. Kg in Blue Colour.

Note: In view of data gaps, the data of Mineral Resources for the year 2021-22 for Karnataka is excluded from Compendium of Asset Accounts on Mineral and Energy Resources for the year 2021-22.

In Million Tonnes

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

25	Ochre																
26	Quartz																
27	Silica Sand					10.29	0	2.66	7.63								
28	Talc-Steatite-Soapstone																
29	Ball Clay																
30	Phyllite																
31	Laterite					0	0	0.31	-0.31								
32	Lime kankar																
33	Chalk																
34	Cubes & Kerbs																
35	Mosaic Chips																
36	Slate																
37	Moulding Sand																
38	Black Stone																
39	Jambha Chira					0	0	3.93	-3.93								
40	Gravel																
41	River Sand												6.07	5.34	0.22	11.19	
42	Clay Major																
43	Shale																
44	Diaspore																
45	Jalwa Quartz																
46	Limestone												42.01	44.14	4.2	81.95	
47	Granite																
48	Granite (in MMT)												24	0	0	24	
49	Brick Earth												1.84	0	0.00004	1.84	
50	Road Metal																
51	Black Granite																
52	Sand					0	0	10.9	-10.9	2.77	0	0	2.77				
53	Stone					0	0	6.25	-6.25	17.45	0	0	17.45				

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

82	Nepheline Syenite																
83	Steatite																
84	Serpentine																
85	Masonry Stone																
86	Pulverized Sand																
87	Aggregate																

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour.

Kg in Blue Colour.

Annexure - VII
Position of stock and flow of Minor Minerals in States during 2021-22

In Million Tonnes

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

[illegible]

[illegible]

82	Nepheline Syenite																
83	Steatite																
84	Serpentine																
85	Masonary Stone																
86	Pulverized Sand																
87	Aggregate																

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour.

Kg in Blue Colour.

Annexure - VII
Position of stock and flow of Minor Minerals in States during 2021-22

In Million Tonnes

[illegible]

Compendium of State Asset Accounts on Mineral & Energy Resources

25	Ochre	37.84	11.75	3.19	46.41												
26	Quartz									25.02	0	0.01	25.01	14.38	0	1.23	13.15
27	Silica Sand	281.41	20.78	4.68	297.51												
28	Talc-Steatite-Soapstone	44.94	19.65	1.6	62.99												
29	Ball Clay	30.93	0	5.23	25.69												
30	Phyllite	8.69	0	9.03	-0.33												
31	Laterite	4.3	0	0	4.3									15.94	0	5.36	10.58
32	Lime kankar									2.59	0	0.29	2.3				
33	Chalk																
34	Cubes & Kerbs																
35	Mosaic Chips													0	0	0.2	-0.2
36	Slate																
37	Moulding Sand																
38	Black Stone																
39	Jambha Chira																
40	Gravel									26.04	0	4.94	21.1	0	0	100.27	- 100.27
41	River Sand																
42	Clay Major																
43	Shale													13.6	0	0.03	13.57
44	Diaspore																
45	Jalwa Quartz																
46	Limestone																
47	Granite	211275.30	285957	3261.06	493971.23					558045417	0	124681	557920736				
48	Granite (in MMT)									0.41	0	0.01	0.39				
49	Brick Earth																
50	Road Metal													0	0	145.51	- 145.51
51	Black Granite													0	0	0.95	-0.95
52	Sand					0	0	0.283	- 0.283					0	0	18.59	-18.59

[illegible]

81	Diatomaceous Earth																
82	Nepheline Syenite																
83	Steatite																
84	Serpentine	-0.71	1.76	0.46	0.59												
85	Masonry Stone	-102.04	25.28	117.73	-194.49												
86	Pulverized Sand																
87	Aggregate																

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour.

Kg in Blue Colour.

Annexure - VII
Position of stock and flow of Minor Minerals in States during 2021-22

In Million Tonnes

[illegible]

[illegible]

[illegible]

82	Nepheline Syenite																
83	Steatite																
84	Serpentine																
85	Masonry Stone																
86	Pulverized Sand																
87	Aggregate																

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour.

Kg in Blue Colour.

Annexure - VII
Position of stock and flow of Minor Minerals in States during 2021-22

In Million Tonnes

Sl. No.	State	Jammu and Kashmir				Ladakh			
		O.S	Add	Red	C.S	O.S	Add	Red	C.S
1	Gypsum	42.87	0	0.93	41.94				
2	Dolomite	67.37	0	0	67.37				
3	Quartzite	5.78	0	0	5.78				
4	Marble	40.72	0	0	40.72	2.7	0	0	2.7
5	Barytes								
6	China Clay								
7	Decorative Building Stone								
8	Mineral Sand								
9	Pyrophyllite								
10	RBM (Boulder, Stone Chips, Kankar, Pebbles)	170.42	0	5.96	164.46	0	2.91	2.91	0
11	Aluminous Clay								
12	Kaolinc include ball clay/white clay								
13	Clay								
14	Corundum								
15	Dunite								
16	Felspar								
17	Fire clay								
18	Import Sand								
19	Fuller's Earth								
20	Sand stone								
21	Lime shell								
22	Bentonite								
23	Calcite								
24	Mica								

Compendium of State Asset Accounts on Mineral & Energy Resources

25	Ochre								
26	Quartz								
27	Silica Sand								
28	Talc-Steatite-Soapstone								
29	Ball Clay								
30	Phyllite								
31	Laterite								
32	Lime kankar								
33	Chalk								
34	Cubes & Kerbs								
35	Mosaic Chips								
36	Slate								
37	Moulding Sand								
38	Black Stone								
39	Jambha Chira								
40	Gravel								
41	River Sand								
42	Clay Major								
43	Shale								
44	Diaspore								
45	Jalwa Quartz								
46	Limestone								
47	Granite	0.002	0	0	0.002				
48	Granite (in MMT)					111.5	0	0	111.5
49	Brick Earth								
50	Road Metal								
51	Black Granite								
52	Sand								
53	Stone								

54	C. Granite								
55	L. Stone Slabs								
56	Roughstone								
57	Murum/Bajri								
58	Building Stone								
59	Ordinary Earth								
60	Green Granite								
61	Grey Granite								
62	Multi-Colour Granite								
63	Basalt (MT conversion)								
64	Sapphire	0	3.13 kg	3.13 kg	0				
65	Pink Granite								
66	Pink Porphyry								
67	Shahabad Stone								
68	Tiger black								
69	Waste rocks generated in ornamental								
70	Waste rocks								
71	White Quartz								
72	Ordinary Building Stone by Works Dett.								
73	Brick Clay								
74	Ordinary Sand (Category-I)								
75	Ordinary Sand (Category-II)								
76	Red Morrum								
77	Sized dimentional Stone								
78	Stone Dust								
79	Dolostone								
80	Dolostone (Ballast) (Gitti)								
81	Diatomaceous Earth								

Compendium of State Asset Accounts on Mineral & Energy Resources

82	Nepheline Syenite								
83	Steatite								
84	Serpentine								
85	Masonry Stone								
86	Pulverized Sand								
87	Aggregate								

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

The variations, if any, in closing stock is due to rounding off of fractions into million tons.

Cubic Meter in Red Colour.

Kg in Blue Colour.

Consolidated position of stock and flow of Minor Minerals in States during 2021-22

In Million Tonnes

Sl. No.	State	O.S	Add	Red	C.S
1	Gypsum	51.44	0.53	4.37	47.6
2	Dolomite	2397.4	7.58	7.3148	2397.66
3	Quartzite	77.32	35.52	3.8302	109.02
4	Marble	566.78	9.79	13.6	562.97
5	Barytes	49.39	0.29	2.346	47.34
6	China Clay	435.5	8.84	9.48	434.95
7	Decorative Building Stone	317	0	0	317
8	Mineral Sand	163.3	0	0.341	162.97
9	Pyrophyllite	3.99	0.24	0.082	4.15
10	RBM (Boulder, Stone Chips, Kankar, Pebbles)	244.75	12.53	116.17	141.112
11	Aluminous Clay	0	0	0	0
12	Kaoline include ball clay/white clay	0.27	0	0.03	0.24
13	Clay	117.72	0	7.87	109.85
14	Corundum	0	0	0	0
15	Dunite	2.25	0	0.04	2.2
16	Felspar	162.77	26.86	6.675	182.97
17	Fire clay	159.18	0	0.951	158.2
18	Import Sand	0	0	0	0
19	Fuller's Earth	3.88	0.016	0.56	3.34
20	Sand stone	1420.87	46.25	81.05	1438.25
21	Lime shell	0	0	0	0
22	Bentonite	76.48	0.27	3.6	73.14
23	Calcite	0.84	0	0.0212	0.8
24	Mica	0.46	0.93	0.06	1.32
25	Ochre	44.34	11.75	3.27	52.83
26	Quartz	93.1	10.355	2.041	101.41

Compendium of State Asset Accounts on Mineral & Energy Resources

27	Silica Sand	1289.24	21.86	11.76	1299.33
28	Talc-Steatite-Soapstone	125.68	19.65	2.08	143.24
29	Ball Clay	50.33	0	5.449	44.87
30	Phyllite	8.69	0	9.03	-0.33
31	Laterite	27.01	1.77	6.373	22.45
32	Lime kankar	2.6	0.49	0.76	2.33
33	Chalk	152.68	0	0.16	152.52
34	Cubes & Kerbs	4.38	0.033	0.18	4.23
35	Mosaic Chips	1.98	0.04	0.23	1.79
36	Slate	8.509	0	0.0147	8.4953
37	Moulding Sand	0.06104	0	0.0033	0.05704
38	Black Stone	19034645	0	160972.55	18873671.96
39	Jambha Chira	0	0	3.93	-3.93
40	Gravel	148.2	4.46	133.05	19.6
41	River Sand	6.07	5.34	0.22	11.19
42	Clay Major	0	0	0	0
43	Shale	13.6	0	0.03	13.57
44	Diaspore	3.574	0	0.984	2.589
45	Jalwa Quartz	2.89	0	0	2.89
46	Limestone	119.52	44.76	4.63	159.65
47	Granite	577132203	285957	131722.118	577286437.7
48	Granite (in MMT)	655.59	0	32.86	622.72
49	Brick Earth	2.11	0	0.00094	2.1
50	Road Metal	981.12	50.64	223.13	808.63
51	Black Granite	45.77	3.04	1.75	47.06
52	Sand	1391.28	33390.71	33483.033	1298.957
53	Stone	221.03	789475.1	789494.131	201.969
54	C. Granite	1059.1	209.37	41.412	1227.06
55	L. Stone Slabs	71.54	14.41	20.695	65.255

Compendium of State Asset Accounts on Mineral & Energy Resources

56	Roughstone	651691015	0	40131889	611559127
57	Murum/Bajri	7.17	0	67.74	-60.58
58	Building Stone	15683.24	2.15	2.79	15682.6
59	Ordinary Earth	12.11	0.1	10.72	1.51
60	Green Granite	0	0	0	0
61	Grey Granite	0	0	0	0
62	Multi-Colour Granite	0	0	0	0
63	Basalt (MT conversion)	12.24	2.25	1.07	13.42
64	Sapphire	0	0	0	0
65	Pink Granite	0	0	0	0
66	Pink Porphyry	0	0	0	0
67	Shahabad Stone	0	0	0	0
68	Tiger black	0	0	0	0
69	Waste rocks generated in ornamental	0	0	0	0
70	Waste rocks	0	0	0	0
71	White Quartz	0	0	0	0
72	Ordinary Building Stone by Works Dett.	0	0	0	0
73	Brick Clay	0	0	0.005	-0.005
74	Ordinary Sand (Category-I)	0	0	7.19	-7.19
75	Ordinary Sand (Category-II)	0	0	1.46	-1.46
76	Red Morrum	0	0	0.0008	-0.0008
77	Sized dimensional Stone	0	0	0.11	-0.11
78	Stone Dust	0	0	0.21	-0.21
79	Dolostone	0	0	0.053	-0.053
80	Dolostone (Ballast) (Gitti)	0	0	9.74	-9.74
81	Diatomaceous Earth	0.48	0	0	0.48
82	Nepheline Syenite	19.03	0	0	19.03
83	Steatite	0.007	0	0	0.007
84	Serpentine	-0.71	1.76	0.46	0.59

Compendium of State Asset Accounts on Mineral & Energy Resources

85	Masonry Stone	-102.04	25.28	117.73	-194.49
86	Pulverized Sand	0.48	0.3	0.03	0.75
87	Aggregate	0.05	0	0.05	0

Note: Government/Private bifurcation wherever not available had been listed under Private extraction.

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