

**Table No. 5.36 : Reserves/Resources of Lead & Zinc as on 1.4.2015
(By Grades / States)**

(In '000 tonnes)													Total Resources (A+B)
	Reserves				Remaining Resources								
	Proved STD111	Probable		Total (A)	Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334	Total (B)	
		STD121	STD122			STD221	STD222						
All India													
Ore	31662	68687	5767	106116	5564	17411	31297	37055	192083	355403	4530	643343	749459
Lead metal	624.56	1666.02	191.76	2482.34	119.31	521.74	780.56	690.65	2171.43	6237.67	0	10521.36	13003.7
Zinc metal	2871.75	6728.14	399.63	9999.52	364.08	940.26	1362.05	1941.94	7931.06	13722.2	101.65	26363.24	36362.76
Lead & Zinc metal	0	0	0	0	0	0	0	0	0	120.76	22.37	143.13	143.13
By Grades													
Ore with (+)10% Pb & Zn	17597	36790	0	54387	155	148	81	0	24850	44605	0	69839	124226
Ore with 5-10 % Pb & Zn	14065	31897	5767	51729	5280	17146	31216	32449	29335	162730	0	278156	329885
Ore with (-)5% Pb & Zn	0	0	0	0	129	117	0	4606	137898	148068	4530	295348	295348
Lead metal	624.56	1666.02	191.76	2482.34	119.31	521.74	780.56	690.65	2171.43	6237.67	0	10521.36	13003.7
Zinc metal	2871.75	6728.14	399.63	9999.52	364.08	940.26	1362.05	1941.94	7931.06	13722.2	101.65	26363.24	36362.76
Lead & Zinc metal	0	0	0	0	0	0	0	0	0	120.76	22.37	143.13	143.13
By States													
Andhra Pradesh													
Ore	0	0	0	0	0	0	0	1000	4159	17530	0	22689	22689
Lead metal	0	0	0	0	0	0	0	28.70	119.53	688.65	0	836.88	836.88
Zinc metal	0	0	0	0	0	0	0	12.40	43.57	7.19	0	63.16	63.16
Bihar													
Ore	0	0	0	0	0	0	0	0	435	11000	0	11435	11435
Lead metal	0	0	0	0	0	0	0	0	0	24	0	24	24
Zinc metal	0	0	0	0	0	0	0	0	14.75	24.00	0	38.75	38.75
Gujarat													
Ore	0	0	0	0	2470	3010	1380	129	0	200	0	7189	7189
Lead metal	0	0	0	0	74.1	90.3	41.4	3.9	0	0	0	209.70	209.70
Zinc metal	0	0	0	0	123.5	150.5	69	1.1	0	0	0	344.10	344.10
Lead & Zinc metal	0	0	0	0	0	0	0	0	0	0.9	0	0.90	0.90
Madhya Pradesh													
Ore	0	0	0	0	129	117	0	1510	4006	5930	3150	14841	14841
Lead metal	0	0	0	0	0	0	0	26.12	5.13	5.04	0	36.29	36.29
Zinc metal	0	0	0	0	5.2	4.71	0	114.76	41.93	186.02	101.12	453.74	453.74
Maharashtra													
Ore	0	0	0	0	0	0	0	1967	6305	1000	0	9272	9272
Zinc metal	0	0	0	0	0	0	0	133.56	428.11	28	0	589.67	589.67

National Mineral Inventory, 2015

	Reserves				Remaining Resources								Total Resources (A+B)
	Proved STD111	Probable		Total (A)	Feasibility STD211	Pre-feasibility		Measured STD331	Indicated STD332	Inferred STD333	Reconnaissance STD334	Total (B)	
		STD121	STD122			STD221	STD222						
Meghalaya													
Ore	0	0	0	0	0	0	0	0	880	0	0	880	880
Lead metal	0	0	0	0	0	0	0	0	16.50	0	0	16.50	16.50
Zinc metal	0	0	0	0	0	0	0	0	14.00	0	0	14.00	14.00
Odisha													
Ore	0	0	0	0	0	961	119	0	0	670	0	1750	1750
Lead metal	0	0	0	0	0	34.32	4.25	0	0	38.39	0	76.96	76.96
Rajasthan													
Ore	31662	68687	5767	106116	2965	12888	29734	28779	170547	317929	1380	564221	670338
Lead metal	624.56	1666.02	191.76	2482.34	45.21	390.22	733.23	490.82	1860.47	5462.09	0	8982.04	11464.38
Zinc metal	2871.75	6728.14	399.63	9999.52	235.38	772.17	1289.91	1514.15	7145.53	13435.31	0.53	24392.98	34392.5
Lead & Zinc metal	0	0	0	0	0	0	0	0	0	119.86	22.37	142.23	142.23
Sikkim													
Ore	0	0	0	0	0	436	64	300	0	150	0	950	950
Lead metal	0	0	0	0	0	6.9	1.68	0	0	0	0	8.58	8.58
Zinc metal	0	0	0	0	0	12.88	3.14	3	0	1.05	0	20.07	20.07
Tamil Nadu													
Ore	0	0	0	0	0	0	0	200	590	0	0	790	790
Lead metal	0	0	0	0	0	0	0	2.26	5.48	0	0	7.74	7.74
Zinc metal	0	0	0	0	0	0	0	11.76	24.76	0	0	36.52	36.52
Uttarakhand													
Ore	0	0	0	0	0	0	0	3170	1790	660	0	5620	5620
Lead metal	0	0	0	0	0	0	0	138.85	34.25	9.50	0.00	182.60	182.60
Zinc metal	0	0	0	0	0	0	0	151.21	87.99	27.63	0	266.83	266.83
West Bengal													
Ore	0	0	0	0	0	0	0	0	3371	335	0	3706	3706
Lead metal	0	0	0	0	0	0	0	0	130.07	10.00	0	140.07	140.07
Zinc metal	0	0	0	0	0	0	0	0	130.42	13.00	0	143.42	143.42

figures rounded off

