

NPG Bauxite

Sr. No.	Name of Mines	STACK NO.	Latitude	Longitude	Qty. in MT	Al2O3	SiO2	Fe2O3	TiO2	CaO	L.O.I.	Base Price
32	Daban-Wamoti	DRN-03	2582467	506847	8,235.52	41.85	5.7	20.6	2.85	3.1	25.1	831
33	Daban-Wamoti	DRN-05										
34	Daban-Wamoti	DRN-06	2581931	507642	2,776.94	40.92	4.43	24.4	3.4	2.6	23.86	825
35	Daban-Wamoti	DRN-07	2581876	507682	2,441.53	42.1	5.1	21.4	3.48	2.88	24.67	842
36	Daban-Wamoti	DRN-08	2581905	507727	5,912.60	43.12	4.48	19.2	3.8	3.1	25.73	868
37	Daban-Wamoti	DRN-09	2581572	507279	5,860.76	44.65	6.57	17.2	4	1.82	25.04	878
38	Daban-Wamoti	DRN-10	2581623	507211	3,849.64	46.82	4.34	16	3.98	1.98	26.01	943
39	Daban-Wamoti	DRN-100	2581263	508149	1,188.68	45.65	7.47	14.2	2.64	3.3	26.01	889
40	Daban-Wamoti	DRN-101	2581215	508157	1,176.95	45.22	9.13	12.8	2.74	3.64	25.76	864
41	Daban-Wamoti	DRN-102	2581256	508070	1,938.07	46.81	6.54	13.6	2.93	2.52	26.9	921
42	Daban-Wamoti	DRN-103	2581270	508014	1,015.21	47.84	7.74	11	3.13	2.88	26.59	930
43	Daban-Wamoti	DRN-104	2586161	507121	888.80	44.71	12.28	13.8	1.48	1.96	24.54	823
44	Daban-Wamoti	DRN-105	2586142	507069	1,164.16	47.52	11.05	10	1.46	1.7	27.54	891
45	Daban-Wamoti	DRN-106	2581803	507368	447.36	48.32	10.75	7.6	1.8	2.66	27.26	909
46	Daban-Wamoti	DRN-11	2584338	507037	1,764.92	40.3	4.4	27.4	2.5	1.67	23.2	813
47	Daban-Wamoti	DRN-12	2582509	506889	6,089.48	42.56	5.11	21.8	2.95	2.54	24.43	851
48	Daban-Wamoti	DRN-13	2582398	506797	5,672.10	43.79	5.56	20.6	3.21	1.56	24.62	871
49	Daban-Wamoti	DRN-14	2581804	507292	5,273.05	42.26	7.9	19.2	2.75	2.9	24.41	818
50	Daban-Wamoti	DRN-15	2581903	507252	9,500.04	43	6.52	18.8	3.05	2.96	25.03	846
51	Daban-Wamoti	DRN-17	2581471	507391	4,772.42	43.56	9.4	15.4	3.41	2.88	24.73	828
52	Daban-Wamoti	DRN-18	2581413	507425	3,703.54	42.41	9.76	18.2	3	2.2	23.82	802
53	Daban-Wamoti	DRN-19	2581101	507671	1,932.59	41.81	7.95	20	3.45	2.52	23.7	808
54	Daban-Wamoti	DRN-20	2581565	507329	2,532.22	41.69	8.03	19.4	4.23	1.82	24.24	805
55	Daban-Wamoti	DRN-21	2582418	506895	2,159.88	45.23	4.46	18.8	2.31	2.58	25.94	910
56	Daban-Wamoti	DRN-22	2582362	506822	6,011.53	41.7	5.15	22.2	2.86	2.8	24.55	834
57	Daban-Wamoti	DRN-23	2582304	506837	10,275.40	46.34	3.9	16.8	2.4	2.9	27	938
58	Daban-Wamoti	DRN-24	2582107	507729	3,509.15	46.45	5.92	13.6	3.2	3.91	26.28	920
59	Daban-Wamoti	DRN-25	2582160	507770	5,234.68	48.58	4.34	13.8	3.28	3.12	26.26	978
60	Daban-Wamoti	DRN-26	2581070	507640	5,090.14	48.31	3.6	13.4	3.53	3.3	27.25	980
61	Daban-Wamoti	DRN-27	2581027	507639	3,491.89	48.06	4.03	11.6	4.4	3.58	27.73	971

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Sr. No.	Name of Mines	STACK NO.	Latitude	Longitude	Qty. in MT	Al2O3	SiO2	Fe2O3	TiO2	CaO	L.O.I.	Base Price
62	Daban-Wamoti	DRN-28	2585961	507178	1,220.68	49.93	4.98	10.4	2.6	1.98	29.39	998
63	Daban-Wamoti	DRN-29	2582230	506829	2,458.84	49.97	5.54	11.2	2.54	2.44	27.67	993
64	Daban-Wamoti	DRN-30										
65	Daban-Wamoti	DRN-31	2582320	506917	5,374.78	47.69	2.71	18	2.64	1.56	26.76	976
66	Daban-Wamoti	DRN-32	2582059	507677	5,349.16	49.62	3.81	10.6	3.4	3.1	28.25	1004
67	Daban-Wamoti	DRN-33	2581996	507953	3,462.83	48.53	4	11	3.06	3.94	28.37	980
68	Daban-Wamoti	DRN-34	2581025	507581	3,964.60	49.35	2.82	11.8	3.5	2.4	28.55	1008
69	Daban-Wamoti	DRN-35	2585967	507161	2,038.92	48.65	3.93	14.35	2.31	1.42	27.65	983
70	Daban-Wamoti	DRN-36	2582012	507926	2,351.41	46.48	5.57	10	2.85	5.2	28.83	924
71	Daban-Wamoti	DRN-37	2581946	508014	1,704.32	47.5	4.57	10	2.85	4.78	29.36	954
72	Daban-Wamoti	DRN-38	2581923	508042	1,908.43	48.69	3.46	10.2	3.01	3.54	29.92	989
73	Daban-Wamoti	DRN-39	2581134	507777	1,342.60	46.75	3.94	13.2	3.34	4.08	27.87	946
74	Daban-Wamoti	DRN-40	2581129	507808	966.52	47.28	2.8	16	2.81	2.34	27.53	967
75	Daban-Wamoti	DRN-41	2585894	507175	848.35	46.71	9.38	12	2.18	2.06	26.5	891
76	Daban-Wamoti	DRN-42	2585907	507222	1,685.34	45.69	8.58	13	2.29	2.82	26.41	879
77	Daban-Wamoti	DRN-43	2585868	507167	2,124.47	48.18	5.75	14	2.18	1.64	27.1	956
78	Daban-Wamoti	DRN-44	2585852	507175	534.64	48.55	6.97	10.6	2.24	2.56	27.83	951
79	Daban-Wamoti	DRN-45	2582005	507901	1,102.39	48.32	2.55	15.6	2.75	2.04	27.99	990
80	Daban-Wamoti	DRN-46	2581918	507984	1,268.47	49.14	2.32	16	2.69	1.34	27.69	1009
81	Daban-Wamoti	DRN-47	2581909	508068	907.85	47.59	3.12	13.6	2.63	3.36	28.96	970
82	Daban-Wamoti	DRN-48										
83	Daban-Wamoti	DRN-49	2581904	507947	1,862.74	48.21	3.05	16	2.83	1.74	26.83	983
84	Daban-Wamoti	DRN-50	2581058	507756	670.16	48.68	3.37	15.2	3.06	1.42	27.33	989
85	Daban-Wamoti	DRN-51	2582376	506875	1,341.35	43.6	1.6	22	3.88	1.62	26.2	906
86	Daban-Wamoti	DRN-52	2581917	507904	963.02	47.86	3.2	18.8	3.38	2.46	22.92	975
87	Daban-Wamoti	DRN-53	2581923	507949	896.68	48.36	2.92	14.2	3.09	2.18	27.9	988
88	Daban-Wamoti	DRN-54	2581892	507905	990.84	47.96	3.28	16.4	2.33	2.04	26.63	976
89	Daban-Wamoti	DRN-55										
90	Daban-Wamoti	DRN-56	2581183	507857	863.52	47.68	3.67	16.8	3.46	2.21	25.2	967

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Sr. No.	Name of Mines	STACK NO.	Latitude	Longitude	Qty. in MT	Al2O3	SiO2	Fe2O3	TiO2	CaO	L.O.I.	Base Price
120	Daban-Wamoti	DRN-93										
121	Daban-Wamoti	DRN-94	2581231	508061	1,095.49	46.55	4.9	16.8	2.84	2.1	25.91	932
122	Daban-Wamoti	DRN-95										
123	Daban-Wamoti	DRN-96										
124	Daban-Wamoti	DRN-97										
125	Daban-Wamoti	DRN-98	2581286	507923	1,322.84	45.66	9.65	12.4	2.09	3.78	25.6	868
126	Daban-Wamoti	DRN-99	2582291	506736	1,471.55	49.24	6.54	11	2.44	2.04	28.02	969
127	Mothala-Balachod	BR-05	2572513	513892	3,313.79	41.69	5.23	21.3	2.16	3.1	25.04	833
128	Mothala-Balachod	BR-07	2572469	514111	2,186.41	43.25	4.75	19.4	2.43	2.12	26.86	868
129	Mothala-Balachod	BR-15	2572467	513873	1,703.63	44.45	7.74	14.96	2.4716	3.64	25.85	863
130	Mothala-Balachod	BR-16	2572526	513843	683.34	45.34	8.48	14.8	2.2879	2.702	26.1	873
131	Mothala-Balachod	BR-17	2572430	514111	84.86	44.27	5.85	18.8	1.53	3.08	25.65	878
132	Mothala-Balachod	BR-18	2572425	514071	1,429.27	44.2	6.57	18.8	1.83	2.24	25.5	869
133	Mothala-Balachod	BR-19	2572427	514030	1,164.17	46.09	4.22	20.8	1.83	1.68	24.57	930
134	Mothala-Balachod	BR-25	2572603	513850	1,396.79	46.31	5.93	18.8	3.01	0.96	24.18	917
135	Mothala-Balachod	BR-37	2572618	513428	739.13	41.48	7.79	18.2	2.36	5.1	24.59	803
136	Mothala-Balachod	BR-38	2572553	513896	2,226.32	40.78	9.76	18.76	3.8	2.1	24.15	770
137	Mothala-Balachod	BR-40	2572593	513444	1,348.58	41.58	7.55	19	2.33	3.92	25.1	808
138	Mothala-Balachod	BR-41	2572584	513423	938.75	41.68	8.09	19	2.43	3.64	24.58	804
139	Mothala-Balachod	BR-42	2572571	513407	975.14	41.11	8.4	19.8	2.71	3.42	24.05	790
140	Mothala-Balachod	MBR-01	2572424	514093	1,141.72	41.96	8.11	18	2.58	3.95	24.9	810
141	Mothala-Balachod	MBR-02	2572469	513988	1,321.18	42.65	9.8	15.2	2.69	4.03	25.11	807
142	Mothala-Balachod	MBR-03	2572559	513355	2,315.33	41.42	9.5	17.4	2.63	4.23	24.2	785
143	Mothala-Balachod	MBR-04	2572535	513352	2,190.47	43.22	7.85	16.8	2.21	3.7	24.42	837
144	Mothala-Balachod	MBR-05	2572629	513647	1,480.39	43.2	7.8	16.4	2.25	4.14	24.5	837
145	Mothala-Balachod	MBR-06	2572460	513910	2,318.58	46.86	5.9	14	1.69	3.5	27.37	928
146	Mothala-Balachod	MBR-07	2572499	513844	2,087.11	45.72	5.3	12.6	1.88	5.68	28.04	912
147	Naredi-Nandra	NR-01	521427	2563957	3,577.67	41.27	9.87	20.6	2.79	2.31	22.87	779
148	Naredi-Nandra	NR-02	521502	2563802	2,478.74	42.3	8.87	17	3.05	3.5	24.63	809
149	Naredi-Nandra	NR-03	521553	2563819	3,922.97	44.36	6.05	17.8	3.46	3.61	24.5	877

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150	Naredi-Nandra	NR-44	521651	2564417	2,313.32	45.79	3.16	22.6	2.74	1.26	23.82	934
151	Naredi-Nandra	NR-45	521495	2564518	2,749.93	43	6.43	21.82	3.8	0.8	23.25	847
152	Naredi-Nandra	NR-46	521546	2564479	1,204.68	43.78	3.8	23.34	3.8	0.62	23.94	888
153	Naredi-Nandra	NR-47	521475	2564340	782.56	42	5.87	25.7	3.2	0.87	21.88	833
154	Naredi-Nandra	NR-48	521383	2563846	1,979.48	40.26	9.66	23.41	3	1.2	21.86	761
155	Naredi-Nandra	NR-49	521402	2563901	2,194.94	40.86	10.15	22.78	2.3	0.61	22.96	768
156	Naredi-Nandra	NR-64	521364	2563960	1,809.71	42.9	7.91	17.6	2.31	4.56	24.47	830
157	Naredi-Nandra	NR-67	521505	2563945	2,377.30	43.03	5.9	21	1.71	3.64	24.09	853
158	Naredi-Nandra	NR-72	521518	256407	787.39	43.98	9.8	17.8	2.21	1.6	23.36	833
159	Naredi-Nandra	PSK-29	521481	2564014	2,247.27	47.04	9.6	12.4	3.69	1.52	25.12	895
160	Naredi-Nandra	PSK-30	521496	2564068	1,878.71	45	7.36	16	3.89	1.4	25.74	877
161	Naredi-Nandra	PSK-31	521592	2564023	820.59	43.97	5.65	15.8	5.53	1.52	27.06	874
162	Naredi-Nandra	PSK-38	521444	2563907	2,315.01	47.03	7.89	12.8	3.42	2.66	25.56	912
163	Ratadiya-Nagrecha	RR-125	2546544	525573	2,412.56	41.63	6.38	25	3.49	1.26	21.99	820
164	Ratadiya-Nagrecha	RR-126	2546538	525512	1,634.74	41.23	7.75	24.4	3.73	1.12	21.23	799
165	Ratadiya-Nagrecha	RR-139	2546227	526108	2,303.41	41.56	6.03	26.2	2.81	0.78	21.42	822
166	Ratadiya-Nagrecha	RR-140	2546235	526085	1,345.02	41.2	8.59	23.2	3.38	0.95	22.12	790
167	Ratadiya-Nagrecha	RR-143	2545929	526599	9,313.16	42.44	8.06	24	2.23	0.7	22.35	820
168	Ratadiya-Nagrecha	RR-144	2545915	526653	3,349.40	41.67	8.33	24.4	1.84	0.76	22.6	802
169	Ratadiya-Nagrecha	RR-145	2546519	525632	1,460.70	41.88	8.01	23.6	3.5	1.2	20.78	809
170	Ratadiya-Nagrecha	RR-147	2545906	526706	1,371.91	41.45	7	25.2	1.79	0.7	23.39	810
171	Ratadiya-Nagrecha	RR-39	2546575	525702	1,184.42	49.8	6.67	7.4	3.23	1.84	29.86	979
172	Ratadiya-Nagrecha	RR-50	2546677	525455	1,967.15	50.04	6.46	11	3.06	0.68	28.12	986
173	Ratadiya-Nagrecha	RR-55	2545926	525590	2,544.90	42.47	15.1	15.8	2.36	1.15	22.6	751
174	Ratadiya-Nagrecha	RR-57	2546584	525602	841.51	49.36	6.69	12.4	2.46	0.45	28.02	970
175	Ratadiya-Nagrecha	RR-59	2545942	525617	1,379.33	45.72	12.37	13	2.53	0.73	25.04	842
176	Ratadiya-Nagrecha	RR-72	2546558	525657	1,227.14	44	4.7	20.2	2.91	0.58	27.04	884
177	Ratadiya-Nagrecha	RR-73	2546582	525672	1,658.02	46.27	5.2	18	2.73	1.12	26.07	924
178	Ratadiya-Nagrecha	RR-74	2546569	525729	2,191.51	42.71	9.93	21.6	2.44	1.04	21.76	806
179	Ratadiya-Nagrecha	RR-75	2546593	525646	676.80	45.79	7.93	17	2.53	0.87	25.27	887
180	Wandh-1	WR-110	2544721	540513	1,737.68	43.98	9.7	17	3.81	1.2	23.57	834
181	Wandh-1	WR-111	2544429	539624	2,296.18	42.79	10.09	20.2	2.99	0.95	22.46	806
182	Wandh-1	WR-123	2544525	539765	1,717.60	41.82	4.63	25.68	3.3	0.89	22.86	841

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183	Wandh-1	WR-125	2544460	539573	787.01	43.48	7.05	21.65	3.5	0.7	23.09	850
184	Wandh-1	WR-15	2544591	539637	1,757.27	41.6	5.6	26.4	3.38	0.86	21.83	827
185	Wandh-1	WR-17	2544496	539590	10,934.51	42.08	5.04	24.6	3.4	1.2	23.48	842
186	Wandh-1	WR-23	2544377	539783	7,240.81	46.3	3.95	19.8	3.56	0.92	24.26	937
187	Wandh-1	WR-49	2544377	539631	395.56	44.77	5.08	22	3.29	0.98	23.18	895
188	Wandh-1	WR-52	2544627	539682	495.92	45.88	3.63	22	3.56	0.61	23.74	931
189	Wandh-1	WR-53	2544646	539637	979.38	43.66	3.92	25.6	3.05	0.7	22.57	885
190	Wandh-1	WR-92	2544694	539444	1,490.66	48.4	5.28	16	3.57	0.84	25.19	965
191	Wandh-1	WRN-10	2544308	539558	2,193.08	40.91	8.06	24.8	3.04	1.54	20.9	789
192	Wandh-1	WRN-17	2544976	539535	5,079.05	42.47	6.78	23.6	2.71	0.78	22.76	833
193	Wandh-1	WRN-18	2544944	539531	1,960.34	42.42	5.83	27	2.25	0.45	21.91	841
194	Wandh-1	WRN-19	2544933	539431	3,139.81	42.6	6.14	26	2.78	0.53	21.56	842
Grand Total					3,73,984.89							

Mine Dust

Sr. No.	Name of Mines	Qty. in MT	Base Price
195	Daban-Wamoti	31,960.54	544.25
196	Mothala-Balachod	4,046.00	544.25
197	Nana Gonyasar	5,467.00	375.00
198	Naredi-Nandra	3,425.00	544.25
199	Roha-Kotda	13,399.00	544.25
200	Wandh-1	21,260.00	375.00
Grand Total		79,557.54	-