Annexure-

List of Minor Mineral Sources (Sand) in respect of Mayurbhanj District.

Sl No	Name of the Tahasil	Name of the Source	Name of Minerals	Mouza	Khata No	Plot No & Kisam	Area (In Ac. / Ha.)	Co-ordinate (Latitude & Longitude)
Sand Sources Under Rairangpur Sub-Division								
1	Bahalda	Basingi Sand Bed	Sand	Basingi	457	2899/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. / 5.00Ha	Lat-22^{0}20’09.103”N to 22^0 20’ 13.215”N Long-86^{0}05’18.930”E to 86^0 05’ 39.010”E
2	Bahalda	Dundughat Sand Bed	Sand	Bahalda	587	1/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. / 5.00Ha	Lat-22°22'47.540"N to 22°23'03.126"N Long-86°03'38.502"E to 86°03'48.882" E
3	Bahalda	Tentala-Kadamdiha Sand Bed	Sand	Tentala & Kadamdiha	216 & 99	483/1 & 455/1 Kisam-Nadi	12.30 Ac. or 4.977 Ha.	Lat-22°20'46.716"N to 22°21'17.669"N Long-86°04'49.562"E to 86°04'57.335" E
4	Jamda	Badadundu-II Sand Bed	Sand	Badadundu	310	1106/2 Kisam-Nadi	12.35 Ac. or 4.997 Ha / 5.00Ha	Lat-22°23'08.189"N to 22°23'18.636"N Long-86°03'44.366"E to 86°03'55.469"E
5	Jamda	Bhagabeda Sand Bed	Sand	Bhagabeda	177	1 & 216/ 1399/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha./ 5.00Ha	Lat- 22°18'23.692"N to 22°18'55.138" N Long-86°02'48.199"E to 86°03'23.846" E
6	Jamda	Ghumal Sand Bed	Sand	Ghumal	152	1832/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha./ 5.00Ha	Lat-22°18'54.583"N to 22°19’16.421"N Long-86°06'08.262"E to 86°06'21.866"E

7	Jamda	Ghumal Sand Bed	Sand	Ghumal	152	1/1 Kisam-Nadi	24.00Ac or 9.712 Ha.	Lat-22°19'54.077"N to 22°20'10.619"N Long-86°05'17.772"E to 86°05'54.211"E
8	Jamda	Laxmiposi Sand Bed	Sand	Laxmiposi	85	689/1 &1409/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha./ 5.00Ha	Lat- 22°16'23.263"N to 22°16'44.493" N Long-86°07'33.088"E to 86°07'55.199" E
9	Jamda	Henseda Sand Bed	Sand	Henseda	95	792/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha./ 5.00Ha	Lat- 22°11'17.473"N to 22°11'46.288" N Long-86°06'05.634"E to 86°06'21.384" E
10	Kusumi	Chandida Sand Bed	Sand	Chandida	126	45/1 & 895/1 Kisam-Nadi	12.00Ac. or 4.856Ha.	LAT- 22°12'24.534" N to 22°12'39.693" N LONG- 86°12'56.805"E to 86°13'05.580"E
11	Kusumi	Kathabaria Sand Bed	Sand	Kathabaria	221	911/1 & 1059 Kisam-Nadi	12.00Ac. or 4.856Ha..	LAT- 22°06'14.526" N to 22°06'29.696" N LONG- 86°02'02.166"E to 86°02'49.006"E
12	Kusumi	Bankad-Basila Sand Bed	Sand	Bankad & Basila	99 & 235	1/1680/ 1776 & 747 Kisam-Nadi	11.68 Ac. or 4.726 Ha.	LAT- 22°06'32.067" N to 22°07'44.414" N LONG- 86°02'33.632" E to 86°03'05.659" E
13	Kusumi	Rangamatia-Uparabeda Sand Bed	Sand	Rangamatia & Uparabeda	697 & 108	3161 & 1141/1 Kisam-Nadi	12.05 Ac. or 4.876 Ha.	LAT- 22°09'45.230" N to 22°10'01.589" N LONG- 86°04'41.588" E to 86°05'05.834" E
14	Rairangpur	Neunti Sand Bed	Sand	Neunti	112	1 Kisam-Nadi	12.25 Ac. or 4.957Ha.	LAT- 22°13'55.850" N to 22°14'17.217" N LONG- 86°07'01.472" E to 86°07'24.339" E

15	Rairang pur	Champrei Sand Bed	Sand	Champrei	106	1 Kisam-Nadi	12.30 Ac. or 4.977Ha.	LAT- 22°15'32.922" N to 22°15'52.945" N LONG- 86°07'39.526"E to 86°07'54.494" E
16	Rairang pur	Ranipal Sand Bed	Sand	Ranipal	58	1&537 Kisam-River	12.00 Ac. or 4.856Ha.	LAT- 22°16'48.869" N to 22°17'01.881" N LONG- 86°08'32.548" E to 86°08'51.786" E
17	Tiring	Badnarayani Sand Bed	Sand	Badnarayani	93	1006 Kisam-Nadi	12.35 Ac. or 4.997 Ha./ 5.00Ha	LAT- 22°25'34.547"N to 22°25'42.812"N LONG- 86°00'01.202" E to 86°00'27.482"E
18	Tiring	Bijayabasa Sand Bed	Sand	Bijayabasa	42	1/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha./ 5.00Ha.	LAT- 22°26'54.085"N to 22°27'06.523"N LONG- 85°57'55.897"E to 85°58'13.692"E
19	Tiring	Dhobadhobani Sand Bed	Sand	Dhobadhobani	79	657/P &102/P Kisam-Nadi	12.34 Ac. or 4.993 Ha. / 5.00Ha	LAT- 22°24'54.508"N to 22°25'13.300" N LONG- 86°00'59.375"E to 86°01'010.038" E
20	Tiring	Maghua Sand Bed	Sand	Maghua	180	1132 Kisam-Nadi	12.35 Ac. or 4.997 Ha. / 5.00Ha	LAT- 22°26'33.331" N to 22°26'53.344" N LONG- 85°58'20.086" E to 85°58'38.701" E
21	Tiring	Rambeda Sand Bed	Sand	Rambeda	52	989/P Kisam-Nadi	12.34 Ac. or 4.993Ha. / 5.00Ha	LAT- 22°27'36.460" N to 22°27'45.762" N LONG- 85°57'48.564" E to 85°58'09.924" E

Sand Sources Under Kaptipada, Udala Sub-Division								
22	G.B.Nagar	Chheliabeda Sand Bed	Sand	Chheliabeda & Srinathpur	44&42	83/1 & 174	9.24 Ac. or 3.739 Ha.	LAT- 21°36'08.282" N to 21°36'16.301" N LONG- 86°39'39.291" E to 86°39'57.673" E
23	G.B.Nagar	Debagan Sand Bed	Sand	Debagan	693	3068/1 Kisam-Nadi	27.93 Ac. or 11.303 Ha.	LAT- 21°35'26.570" N to 21°36'06.336"N LONG- 86°41'29.378"E to 86°41'54.946"E
24	G.B.Nagar	Dighi-I Sand Bed	Sand	Dighi	266	1127/1 &1314 Kisam-Nadi	12.14 Ac. or 4.912Ha.	LAT- 21°35'30.336" N to 21°35'48.790" N LONG- 86°38'14.669" E to 86°38'40.848" E
25	G.B.Nagar	Dighi-II Sand Bed	Sand	Dighi & Goda	266& 232	1340/1, 703/1& 213/1 Kisam-Nadi	12.30 Ac. or 4.977Ha.	LAT- 21°35'43.807" N to 21°36'07.301"N LONG- 86°38'43.444" E to 86°38'49.301" E
26	G.B.Nagar	Jaypur-Baradihi Sand Bed	Sand	Jaypur & Baradihi	467&330	2225/1 & 562/1	6.48 Ac. or 2.622Ha.	LAT- 21°36'22.244" N to 21°36'25.261" N LONG- 86°40'12.220" E to 86°40'25.698" E
27	G.B.Nagar	Keshpur-Sartikpur-Goda Sand Bed	Sand	Keshpur, Sartikpur& Goda	219,46 &232	383, 166,1 & 1073	12.32 Ac. or 4.985Ha.	LAT- 21°36'12.215" N to 21°36'20.606"N LONG- 86°38'56.990" E to 86°39'22.360"E

28	G.B.Nagar	Nuagan-Parichhipur Sand Bed	Sand	Nuagan & Parichhipur	50&64	156/1&169/1 Kisam-Nadi	12.33 Ac. or 4.989Ha.	LAT- 21°36'29.599"N to 21°36'37.382"N LONG- 86°40'52.572" E to 86°41'07.613"E
29	G.B.Nagar	Parichhipur Sand Bed	Sand	Parichhipur	64	176/1,177/1 & 185/1 Kisam-Nadi	12.31 Ac. or 4.981Ha.	LAT- 21°36'18.976" N to 21°36'32.396" N LONG- 86°41'29.854" E to 86°41'46.615" E
30	G.B.Nagar	Sainkula-Kantisahi Sand Bed	Sand	Sainkula & Kantisahi	1162 &178	2049/1 &366/1 ,592/1 Kisam-Nadi	12.34 Ac. or 4.993Ha.	LAT- 21°35'11.713" N to 21°35'16.282" N LONG- 86°42'01.080" Eto 86°42'35.446"E
31	G.B.Nagar	Sainkula-Manicha Sand Bed	Sand	Sainkula	1162	1755/1 Kisam-Nadi	12.34 Ac. or 4.993Ha.	LAT- 21°35'43.757" N to 21°36'05.713"N LONG- 86°41'30.890" E to 86°41'49.978"E
32	G.B.Nagar	Sainkula (Nathghat) Sand Bed	Sand	Sainkula	1162	1755/1 &2040/1 Kisam-Nadi	12.30 Ac. or 4.977Ha.	LAT- 21°35'21.239"N to 21°35'39.505" N LONG- 86°41'52.386"E to 86°41'59.467" E
33	Kaptipada	Badbisol Sand Bed	Sand	Ambdiha	871	3024/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°33'38.182" N to 21°33'46.951" N LONG- 86°34'24.816" E to 86°34'36.289" E

34	Kaptipada	Janakpur (Bajarpur) Sand Bed	Sand	Janakpur (Bajarpur)	182	1 & 2 Kisam-Nadi	12.33Ac. or 4.989Ha.	LAT- 21°31'45.444" to N to 21°31'57.011" N LONG- 86°32'04.772" E to 86°32'31.456" E
35	Kaptipada	Janakpur-Kaptipada Sand Bed	Sand	Janakpur & Kaptipada	182 & 850	555/1 & 1349/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°31'07.000"N to 21°31'23.822"N LONG- 86°32'13.772"E to 86°32'22.880"E
36	Kaptipada	Kaptipada-Beldiha Sand Bed	Sand	Kaptipada & Beldiha	850 & 408	1973/1, 2613/1, 1 & 313/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°30'41.440" N to 21°30'53.672" N LONG- 86°31'55.466" E to 86°32'12.696" E
37	Kaptipada	Sanbisol Sand Bed	Sand	Sanbisol	468	1 &790/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°32'03.433"N to 21°32'22.610"N LONG- 86°32'30.674"E to 86°32'39.343"E
38	Kaptipada	Sudsudia Sand Bed	Sand	Sudsudia	497	995/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha..	LAT- 21°29'54.766" N to 21°30'08.518" N LONG- 86°31'21.792" E to 86°31'30.360" E
39	Udala	Athangan Sand Bed	Sand	Athangan	214	474/1 Kisam-Nadi	8.94Ac. or 3.617Ha.	LAT- 21°33'27.486" N to 21°33'41.697" N LONG- 86°33'41.041" E to 86°33'48.992" E

40	Udala	Bhimtali Sand Bed	Sand	Bhimtali	68	120/1 Kisam-Nadi	11.05Ac. or 4.471Ha.	LAT- 21°33'03.125" N to 21°33'18.011" N LONG- 86°33'10.998" E to 86°33'29.754" E
41	Udala	Kainsari Sand Bed	Sand	Kainsari	441	2611/1 &1914/ 2613 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°35'49.299" N to 21°36'17.042" N LONG- 86°36'49.975" E to 86°37'16.900" E
42	Udala	Kainthora Sand Bed	Sand	Kainthora	37	92/1 Kisam-Nadi	6.75Ac. or 2.73Ha.	LAT- 21°33'26.78" N to 21°33'35.59"N LONG- 86°34'05.88" E to 86°34'23.89" E
43	Udala	Raidandia Sand Bed	Sand	Raidandia	209	1299/ 1580 &1299/ 1588	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°33'52.574"N to 21°34'22.022"N LONG- 86°35'42.230" E to 86°36'00.216" E
44	Udala	Jalda Sand Bed	Sand	Jalda	428	847/1 & 878/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°33'06.822" N to 21°33'20.534" N LONG- 86°32'39.786" E to 86°32'56.411" E

Sand Sources Under Baripada Sub-Division								
45	Baripada	Budhabalanga Sand Bed-Unit-7	Sand	Baripada Town, Unit No-7	242	103/1, 621/1, 624/1, 625/1, 628/1, 311/1, 312,313,314/1, 315, 316/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°54'57.136" N to 21°55'20.482" N LONG- 86°43'08.371" E to 86°43'37.481" E
46	Baripada	Balipal , Sand Bed , Balipal	Sand	Balipal	114	24/1 Kisam-Nadi	12.30 Ac. or 4.997 Ha.	LAT- 21°50'25.284" N to 21°50'47.245" N LONG- 86°42'46.817" E to 86°43'09.031" E
47	Baripada	Jamdapal Sand Bed	Sand	Jamdapal	152	655/1 Kisam-Nadi	6.20 Ac. or 2.509 Ha.	LAT- 21°50'56.843" N to 21°51'04.028" N LONG- 86°42'13.705" E to 86°42'28.332" E
48	Baripada	Orachandvila Sand Bed	Sand	Orachandvila	544	2536	12.35Ac or 4.997 Ha. or 5.00 Ha.	LAT- 21°47'53.855" N to 21°48'08.608" N LONG- 86°43'03.004" E to 86°43'27.469" E

49	Badsahi	Balanga Sand Bed-Arpata	Sand	Arpata	261	554 Kisam-Nadi	12.35Ac or 4.997 Ha. or 5.00 Ha.	LAT- 21°45'17.410"N to 21°45'40.342"N LONG- 86°44'13.031"E to 86°44'22.812"E
50	Badsahi	Balanga Sand Bed-Pratappur	Sand	Pratappur	327	118/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°48'12.132" N to 21°48'20.606" N LONG- 86°43'39.486" E to 86°43'53.150" E
51	Badsahi	Budhabalanga Sand Bed-Baguli	Sand	Baguli	224	1635/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°43'29.071" N to 21°43'34.842" N LONG- 86°47'29.353" E to 86°47'44.779" E
52	Badsahi	Budhabalanga Sand Bed-Asukanda	Sand	Asukanda	126	1 /1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°40'41.372" N to 21°40'48.097"N LONG- 86°49'00.829" E to 86°49'09.653"E
53	Badsahi	Budhabalanga Sand Bed-Belpal	Sand	Belpal	287	50/1 & 50/2 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°44'40.276" N to 21°45'23.263" N LONG- 86°45'53.262" E to 86°46'15.956" E

54	Badsahi	Budhabalanga Sand Bed-Sakua	Sand	Sakua	230	1344 & 1/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°46'25.778" N to 21°46'41.814" N LONG- 86°44'15.793" E to 86°44'44.240" E
55	Badsahi	Budhabalanga Sand Bed-Dingara	Sand	Dingara	188	844/1 & 794/1 Kisam-Nadi	12.29 Ac. or 4.973 Ha.	LAT- 21°41'59.478" N to 21°42'11.722"N LONG- 86°47'57.275" E to 86°48'03.337" E
56	Badsahi	Budhabalanga Sand Bed-Mahupura	Sand	Mahupura	175	253 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°39'13.264"N to 21°39'31.624"N LONG- 86°49'50.591"E to 86°49'59.488"E
57	Badsahi	Budhabalanga Sand Bed-Tunagambharia	Sand	Tunagambharia	228	746 Kisam-Nadi	18.31Ac. or 7.405 Ha.	LAT- 21°41'18.485" N to 21°41'31.934" N LONG- 86°48'51.196" E to 86°49'12.673" E
58	Badsahi	Budhabalanga Sand Bed-Uthani Nuagan	Sand	Uthani Nuagan	378	2203/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°50'25.793"N to 21°50'46.792"N LONG- 86°43'07.187" E to 86°42'44.500" E

59	Betnoti	Budhabalanga Sand Bed No-I	Sand	Belanpura, Madhunanda & Demphouda	160,95 & 200	711/1, 1/1 & 1/1 Kisam-Nadi	12.33 Ac. or 4.989 Ha.	LAT- 21°38'03.17" N to 21°38'09.17" N LONG- 86°51'00.24" E to 86°51'20.12" E
60	Betnoti	Budhabalanga Sand Bed No-II	Sand	Pratimadeipur & Patalipura	121 & 175	177/1 & 491/1 Kisam-Nadi	12.32 Ac. or 4.985 Ha.	LAT- 21°37'58.523" N to 21°38'06.086" N LONG- 86°51'21.722" E to 86°51'55.498" E
61	Betnoti	Budhabalanga Sand Bed No-III	Sand	Sankhamod	63	1/1 & 275 Kisam-Nadi	12.33 Ac. or 4.989 Ha. 4.98 Ha.	LAT- 21°38'32.237" N to 21°38'52.044" N LONG- 86°49'46.427" E to 86°49'58.357" E
62	Kuliana	Balanga Sand Bed-Padhiharipur	Sand	Padhiharipur	80	126 Kisam-Nadi	12.34Ac. or 4.99 Ha.	LAT- 21°58'29.942" N to 21°58'40.097" N LONG- 86°41'22.245" E to 86°41'29.933" E
63	Kuliana	Balanga Sand Bed-Tumuda	Sand	Tumuda	52	225 & 87/1 Kisam-Nadi	12.30Ac. or 4.977 Ha.	LAT- 21°57'33.973" N to 21°57'45.598" N LONG- 86°42'02.239" E to 86°42'18.022" E
64	Morada	Jambhira River Sand Bed - 01	Sand	Kaduani	184	653/1,667&525 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°56'49.474"N to 21°57'26.284" N LONG- 86°54'56.952" E to 86°55'22.343"E

65	Morada	Jambhira River Sand Bed - 02	Sand	Baunskantia, Gadia & Kendudiha	184,162 & 71	811/ 1048/1, 931/1 &1/463/1 &Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°55'56.816"N to 21°56'30.214"N LONG- 86°55'15.420"E to 86°55'39.630"E
66	Morada	Jambhira River Sand Bed - 03	Sand	Badfera, Ranipal & Paramananda	143,107& 111	328,328/890/1 ,570 & 51/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°53'53.912" N to 21°54'06.350" N LONG- 86°55'43.169" E to 86°55'59.754" E
67	Morada	Jambhira River Sand Bed - 04	Sand	Gholmuhan & Khuntapal	172 & 242	124/1,124/2, 860/1& 860/2 Kisam-Nadi	12.00 Ac. or 4.856Ha.	LAT- 21°52'39.698" N to 21°52'57.947" N LONG- 86°56'08.747" E to 86°56'44.621" E
68	Morada	Jambhira River Sand Bed - 05	Sand	Gandaguhali &Pariakuli	123 &170	221/1 & 14/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°52'10.178" N to 21°52'22.832" N LONG- 86°56'42.914" E to 86°57'08.957" E
69	Morada	Jambhira River Sand Bed - 06	Sand	Rukuni, Pariakuli, Chitrada & Silda	125, 170, 422 &429	471/548,765,496,544, 1756/2 910/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°51'11.092" N to 21°51'40.921" N LONG- 86°57'27.911" E to 86°57'41.047" E
70	Morada	Jambhira River Sand Bed - 07	Sand	Bainchdihasamil Barkanda & Morada	102 & 471	1880 1881& 441/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°49'39.123" N to 21°49'57.024" N LONG- 86°59'22.074" E to 86°59'30.614" E

71	Morada	Badmundabani Sand Bed	Sand	Badmundabani	208	1002/1 Kisam-Nadi	12.00Ac. or 4.856Ha	LAT- 21°54'17.737" N to 21°54'50.854" N LONG- 86°55'45.289" E to 86°55'54.631" E
72	Rasgovindapur	Badampur Sand Bed	Sand	Badampur	452	2224/1 & 2385 Kisam-Nadi	11.03 Ac. or 4.463 Ha.	LAT- 21°43'11.042" N to 21°43'41.873" N LONG- 87°01'40.476" E to 87°02'15.860" E
73	Rasgovindapur	Ektali, Satasgadia, Manikpur, Handidhua Jambhira Sand Bed	Sand	Ektali, Satasgodia, Manikpur & Handidhua	127, 168, 161 & 78	440,441,520/636 & 622,290,296,469,571,578,608,592/609,581/620,540,542, 251/1 Kisam-Nadi	10.36 Ac. or 4.192 Ha.	LAT- 21°41'27.431" N to 21°42'55.991" N LONG- 87°01'51.553" E to 87°02'20.846"E
74	Rasgovindapur	Handidhua-Paikasahi-Muruda Jambhira Sand Bed	Sand	Handidhua, Paikasahi & Muruda	78, 217 & 206	251/1, 421 & 250/1 Kisam-Nadi	9.15 Ac. or 3.702Ha	LAT- 21°40'45.026" N to 21°41'21.044" N LONG- 87°02'24.623" E to 87°02'41.222" E
75	Rasgovindapur	Jambhira Sand Bed-Bachhuripal	Sand	Bachhuripal	203	416/1, 416/3, 420/124 & 8/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°48'24.887" N to 21°49'03.173" N LONG- 87°00'23.310" E to 87°00'47.736"E

76	Rasgovindapur	Pinguli-Patharachatia Sand Bed	Sand	Pinguli & Patharchatia	88 & 173	189/690/1 ,488 & 666 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°44'45.337" N to 21°45'32.008" N LONG- 87°01'16.165" E to 87°02'04.362" E
77	Rasgovindapur	Ramachadrapur-Vedisahi Jambhira River Sand Bed	Sand	Ramachadrapur & Vedisahi	120 &139	1, 589/682 & 647/689/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°46'23.866" N to 21°46'55.434" N LONG- 87°01'28.222" E to 87°01'55.621" E
78	Rasgovindapur	Dohilipura-Padmatolia-Pinguli Sand Bed	Sand	Dohilipura,Padmatolia& Pinguli	53,59, 88	273, 117/336,320/331,321/339,289/1 & 2 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00 Ha.	LAT- 21°45'29.153" N to 21°46'18.656" N LONG- 87°01'27.775" E to 87°02'04.326" E
79	Saraskana	Jamunapal-Kumbhirimundi Sand Bed	Sand	Jamunapal& Kumbhirimundi	44 &15	1/1 &1/1 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 22°13'24.071" N to 22°13'32.671" N LONG- 86°40'38.280" E to 86°40'50.142" E
80	Saraskana	Shirsa-Rugudisahi Sand Bed	Sand	Sirsha	450	2301/2327 Kisam-Nadi	12.35Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 22°13'51.784" N to 22°14'03.865" N LONG- 86°40'13.105" E to 86°40'22.080" E

81	Shama khunta	Balanga Sand Bed , Bajratundi	Sand	Bajratundi	177	1110/1 Kisam-Nadi	12.32 Ac. or 4.99 Ha.	LAT- 21°52'20.921" N to 21°52'41.797" N LONG- 86°42'53.932" E to 86°43'05.596" E
82	Shama khunta	Balanga Sand Bed, Inkidapal	Sand	Inkidapal	69	412/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°57'57.355" N to 21°58'07.522" N LONG- 86°40'46.834" E to 86°40'55.862" E
83	Shama khunta	Balanga Sand Bed, Pundura	Sand	Pundura	68	2/2 Kisam-Nadi	12.35 Ac. or 4.997 Ha. or 5.00 Ha.	LAT- 21°53'26.502" N to 21°53'49.650" N LONG- 86°43'22.872" E to 86°43'36.908" E
84	Shama khunta	Balanga Sand Bed, Mahulia	Sand	Mahulia	251	414,432, 458/1 Kisam-Nadi	12.32 Ac. or 4.99 Ha.	LAT- 21°53'46.687" N to 21°54'11.966" N LONG- 86°43'04.696" E to 86°43'15.085" E
Sand Sources Under Panchpir Sub-Division Karanjia								
85	Karanjia	Birajadunathpur Sand Bed	Sand	Birajadunathpur	61	1/627/1 Kisam-River	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°50'20.738"N to 21°50'38.512" N LONG- 85°48'30.690" E to 85°48'37.386" E
86	Karanjia	Mahadevdeuli Sand Bed -I	Sand	Mahadevdeuli	125	922/1 Kisam-River	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°48'28.750"N to 21°48'39.575" N LONG- 85°48'54.580" E to 85°49'07.734" E

87	Karanjia	Mahadevdeuli Sand Bed - II	Sand	Mahadevdeuli	125	922/2 Kisam-River	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°48'15.721"N to 21°48'31.021" N LONG- 85°49'25.496" E to 85°49'36.552" E
88	Karanjia	Chitraposi & Asanbani Sand Bed	Sand	Bhalugoda Oraf Chitraposi & Asanbani	152 & 119	1127, 400 & 403 Kisam-River	9.690 Ac. or 3.9214Ha .	LAT- 21°48'01.480" N to 21°48'11.228" N LONG- 85°51'09.360" E to 85°51'34.506" E
89	Karanjia	Bhanra Sand Bed	Sand	Bhanra	215	2234/1 Kisam-River	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°47'27.445" N to 21°46'58.336" N LONG- 85°53'31.855" E to 85°52'57.666" E
90	Sukruli	Adipur Sand Bed	Sand	Adipur	225	1951/1 Kisam-Nadi	10.00 Ac. or 4.04Ha.	LAT- 21°53'52.829" N to 21°54'03.021" N LONG- 85°47'33.978" E to 85°47'46.917" E
91	Sukruli	Adipur Guardmundhaghat Sand Bed	Sand	Adipur	225	1604/1 &1578 Kisam-Nadi	12.35 Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°54'07.798" N to 21°54'51.458" N LONG- 85°47'18.100" E to 85°47'28.093" E
92	Sukruli	Adipur-3 Sand Bed	Sand	Adipur	225	1 & 149 Kisam-Nadi	12.35 Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°55'36.948" N to 21°55'51.488" N LONG- 85°47'53.045" E to 85°48'26.500" E

93	Sukruli	Askipal Sand Bed	Sand	Askipal	125	1/1 Kisam-Nadi	8.25Ac. or 3.338Ha.	LAT- 21°57'05.332" N to 21°57'28.465" N LONG- 85°52'23.790" E to 85°52'41.455" E
94	Sukruli	Gamhariapal Sand Bed	Sand	Gamhariapal	125	1 Kisam-Nadi	11.56 Ac. or 4.678Ha.	LAT- 21°56'45.208" N to 21°57'06.296" N LONG- 85°51'46.433" E to 85°52'24.197" E
95	Sukruli	Jamdapal Sand Bed	Sand	Jamdapal	124	1/1 Kisam-Nadi	12.35 Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°56'14.687" N to 21°56'23.273" N LONG- 85°50'44.653" E to 85°51'23.918" E
96	Sukruli	Keshna Sand Bed	Sand	Keshna	174	1887/1 Kisam-Nadi	10.40Ac. or 4.20 Ha.	LAT- 21°53'27.380" N to 21°53'40.943" N LONG- 85°47'53.802" E to 85°48'10.666" E
97	Sukruli	Baradapal Sand Bed	Sand	Baradapal	60	89/1 Kisam-Nadi	8.20Ac. or 3.318Ha.	LAT- 21°52'28.985" N to 21°52'45.940" N LONG- 85°47'59.067" E to 85°48'07.087" E
98	Sukruli	Khiching Sand Bed	Sand	Khiching	169	883,991 & 1320/1 Kisam-Nadi	12.34Ac. or 4.993Ha.	LAT- 21°54'59.421" N to 21°55'08.397" N LONG- 85°49'30.215" E to 85°50'10.558" E

99	Sukruli	Ghodeikudar Sand Bed	Sand	Ghodeikudar	39	130,178,188,189 & 91/192 Kisam-Nadi	9.40Ac. or 3.80Ha.	LAT- 21°54'58.025" N to 21°55'09.088" N LONG- 85°49'07.043"E to 85°49'29.932" E
100	Sukruli	Khandiadar Sand Bed	Sand	Khandiadar	18	1 & 66/1 Kisam-Nadi	12.35 Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°55'58.30" N to 21°56'22.56" N LONG- 85°49'57.87" E to 85°50'24.45" E
101	Sukruli	Kunjiam Sand Bed	Sand	Kunjiam	85	1/1 &1/2 Kisam-Nadi	12.00Ac. or 4.856Ha.	LAT- 21°58'10.837" N to 21°58'23.704" N LONG- 85°55'16.043" E to 85°54'20.938" E
102	Sukruli	Saruabil Sand Bed	Sand	Saruabil	185	1520/1	6.97Ac. or 2.820Ha.	LAT- 21°57'11.682" N to 21°57'30.226" N LONG- 85°57'14.119" E to 85°57'29.794" E
103	Thakur munda	Khasakudar-Oriom Sand Bed	Sand	Khasakudar & Oriom	61 & 56	1 , 24/1 & 472 Kisam-Upa Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°35'42.007" N to 21°36'11.491" N LONG- 86°02'59.255" E to 86°03'32.612" E
104	Thakur munda	Bharanibeda Sand Bed	Sand	Bharanibeda	2, 64	3 & 588 & 591 Kisam-Nadi	11.99Ac. or 4.852Ha.	LAT- 21°34'19.985" N to 21°34'49.456" N LONG- 86°07'16.958" E to 86°08'15.942" E

105	Raruan	Kamarbandha Sand Bed	Sand	Kamarbandha	58	885/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°57'25.427" N to 21°57'42.260" N LONG- 85°47'04.715" E to 85°47'17.369" E
106	Raruan	Righa Sand Bed	Sand	Righa	155	1/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 22°03'24.616" N to 22°03'45.881" N LONG- 85°41'24.688" E to 85°41'40.927" E
107	Raruan	Nuagan Sand Bed	Sand	Nuagan Samil Dhaliposi	224	1860/1 Kisam-Nadi	8.00Ac. or 3.237Ha.	LAT- 21°59'20.152" N to 21°59'23.514" N LONG- 85°43'09.955" E to 85°43'29.183" E
108	Raruan	Narasandha & Dhanyatri Sand Bed	Sand	Narasandha & Dhanyatri	276 & 129	1/1,1/2 002/1 & 1025/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 22°04'36.138" N to 22°05'01.686" N LONG- 85°45'15.945" E to 85°45'26.880" E
109	Raruan	Solghara Sand Bed	Sand	Solghara	130	1/1 & 1/1164 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 22°03'28.602" N to 22°03'47.516" N LONG- 85°42'33.350" E to 85°42'58.241" E

110	Raruan	Mukuna Sand Bed	Sand	Mukuna	97	1/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°56'26.888" N to 21°56'54.931" N LONG- 85°47'32.922" E to 85°47'37.018" E
111	Raruan	Bad-raruan-San raruan Sand Bed	Sand	Bad-raruan & San raruan	412 & 36	2588/1 &153/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°56'18.017" N to 21°56'49.675" N LONG- 85°51'22.892" E to 85°51'37.015" E
112	Raruan	Badmenta-Brundeiposi Sand Bed	Sand	Badmenta & Brundeiposi	56 & 91	674/1, 551, 616,462/619/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°57'53.134" N to 21°58'18.412" N LONG- 85°56'16.913" E to 85°56'49.217" E
113	Raruan	Kendua Sand Bed	Sand	Kendua	59	1463/1 Kisam-Nadi	12.30Ac. or 4.977Ha.	LAT- 21°58'37.693" N to 21°58'43.252" N LONG- 85°44'45.215" E to 85°45'13.457" E
114	Raruan	Talbiunria Sand Bed	Sand	Talbiunria	57	725/1 Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 21°59'12.374" N to 21°59'19.844" N LONG- 85°42'39.612" E to 85°42'54.476" E
115	Raruan	Hindola & Dhanyatri Sand Bed	Sand	Hindola & Dhanyatri	299 & 129	1/1,1/2, 1/1914, 1/1915, 1/1916 (P) & 1/Part Kisam-Nadi	12.35Ac. or 4.997Ha. or 5.00Ha.	LAT- 22°03'46.724" N to 22°04'04.260" N LONG- 85°43'36.548" E to 85°44'09.283" E
116	Raruan	Kudarsahi Sand Bed	Sand	Kudarsahi	66	1/1 Kisam-Nadi	12.35 Ac. or 4.997 Ha.	LAT- 22°06'14.983" N to 22°06'22.828" N LONG- 85°47'16.915" E to 85°47'44.657" E

List of Minor Mineral Sources (Stone) in respect of Mayurbhanj District.								
Sl No	**Name of the Tahasil**	**Name of the Source**	**Name of Minerals**	**Mouza**	**Khata No**	**Plot No & Kisam**	**Area (In Ac. / Ha.)**	**Co-ordinate (Latitude & Longitude)**
Stone Sources Under Rairangpur Sub-Division								
1	Bahalda	Jhadgaon Stone Quarry	Stone	Jhadgaon	141	666 Kisam-Patharbani	3.607 Ac. or 1.460 Ha.	Lat- 22°24'31.944"N to 22°24'43.430"N Long- 86°04'25.460”E to 86°04'37.898"E
2	Bahalda	Gambharia Stone Quarry	Stone	Gambharia	219	1138& 1147 Kisam-Patharbani	2.569Ac. or 1.04 Ha.	Lat- 22°19'44.772"N to 22°19'58.277"N Long- 86°08'46.423"E to 86°08'57.167"E
3	Bijatala	Badjharan Stone Quarry	Stone	Badjharan	184	958 ,959 & 960 Kisam-Patharbani	1.31Ac. or 0.530 Ha.	Lat- 22°14'35.236" N to 22°14'39.642" N Long- 86°15'40.604"E to 86°15'45.068"E
4	Bijatala	Godmunda Stone Quarry	Stone	Godmunda	173	124, 126, 138, 172, 181 & 186 Kisam-Patharbani	2.43Ac. or 0.983 Ha.	Lat- 22°12'21.866"N to 22°12'32.857"N Long- 86°14'36.953" E to 86°14'53.102" E

5	Bijatala	Mundhakati Stone Quarry	Stone	Mundhakati	195	796 Kisam-Patharbani	5.878Ac. or 2.379 Ha.	Lat- 22°12'55.328"N to22°13'05.642" N Long- 86°15'18.166" E to 86°15'35.338" E
6	Bijatala	Raihari Stone Quarry	Stone	Raihari	217	498 Kisam-Patharbani	2.89Ac. or 1.169 Ha.	Lat- 22°09'30.449"N to 22°09'37.570"N Long- 86°18'24.404"E to 86°18'30.222"E
7	Bijatala	Taladiha Stone Quarry	Stone	Taladiha	76	518/1 Kisam-Patharbani	2.718Ac or 1.100 Ha.	Lat- 22°10'45.674"N to 22°10'49.051"N Long- 86°14'23.593"E to 86°14'29.742"E
8	Jamda	Baghia Stone Quarry	Stone	Baghia	113	52 & 60 Kisam-Patharbani	4.92Ac. or 1.99 Ha.	Lat- 22°16'02.309"N to 22°16'17.396" N Long- 86°05'08.135"E to 86°05'20.101" E
9	Jamda	Deokundi Stone Quarry	Stone	Deokundi	201	664 Kisam-Patharbani	5.100 Ac. or 2.064Ha.	Lat- 22°14'22.065"N to 22°14'29.736" N Long- 86°02'54.129"E to 86°03'03.689" E
10	Jamda	Kainpur-I Stone Quarry	Stone	Kainpur	271	251 Kisam-Patharbani	6.88 Ac. or 2.784Ha.	Lat- 22°16'05.428"N to 22°16'12.349" N Long- 86°05'00.309"E to 86°05'08.505" E

11	Jamda	Kainpur-II Stone Quarry	Stone	Kainpur	273	260 Kisam-Patharbani	5.263Ac. or 2.13Ha.	Lat- 22°15'58.016"N to 22°16'05.234" N Long-86°04'57.533"E to 86°05'05.386" E
12	Jamda	Kainpur Stone Quarry	Stone	Kainpur	271	273 Kisam-Patharbani	3.90Ac. or 1.578 Ha.	Lat- 22°16'01.438"N to 22°16'05.909" N Long- 86°04'55.726"E to 86°05'02.443" E
13	Jamda	Rumapahadi Stone Quarry	Stone	Rumapahadi	149	374 Kisam-Patharbani	5.25 Ac. or 2.124Ha.	Lat- 22°15'10.483"N to 22°15'21.150"N Long- 86°04'07.756"E to 86°04'19.772 ‘’E
14	Jamda	Laxmiposi Stone Quarry	Stone	Laxmiposi	85	71 Kisam-Patharbani	4.03Ac. or 1.63Ha.	Lat- 22°15'43.075"N to 22°15'54.263" N Long-86°06'35.351"E to 86°06'43.072" E
15	Jamda	Laxmiposi Stone Quarry	Stone	Laxmiposi	85	15 & 109 Kisam-Patharbani	6.65 Ac. or 2.691 Ha.	Lat- 22°15'58.342"N to 22°16'06.150" N Long- 86°06'43.618"E to 86°06'54.230" E
16	Jamda	Mugudhi Stone Quarry	Stone	Mugudhi	112	933, 936, 964& 967 Kisam-Patharbani	5.44 Ac. or 2.20 Ha.	Lat- 22°14'12.430" N to 22°14'19.835" N Long- 86°05'13.628"E to 86°05'22.535" E

17	Jamda	Matiali Stone Quarry	Stone	Matiali	98	49 Kisam-Patharbani	2.98Ac. or 1.205 Ha.	Lat- 22°13'09.098"N to 22°13'18.260" N Long- 86°04'33.049"E to 86°04'39.079" E
18	Jamda	Kanakha Stone Quarry	Stone	Kanakha	140	1424 & 792 Kisam-Patharbani	5.62Ac. or 2.274 Ha.	Lat- 22°15'48.996"N to 22°16'04.498"N Long- 86°06'31.964"E to 86°06'42.314" E
19	Jamda	Badmtalia Stone Quarry	Stone	Badmtalia	75	578,586,593 & 633 Kisam-Patharbani	8.26Ac. or 3.342 Ha.	Lat- 22°14'13.909"N to 22°14'33.594"N Long- 86°05'53.606"E to 86°06'04.244" E
20	Kusumi	Hatisikuli Stone Quarry	Stone	Hatisikuli	56	418 Kisam-Patharbani	6.25Ac. or 2.53Ha.	LAT- 22°07'54.055" N to 22°08'05.122"N LONG- 86°11'46.651" E to 86°11'53.113" E
21	Kusumi	Langalasila Stone Quarry-I	Stone	Langalasila	361	2243 Kisam-Patharbani	2.55Ac. or 1.03Ha.	LAT- 22°09'16.088"N to 22°09'22.849"N LONG- 86°12'50.882"E to 86°12'55.588"E
22	Kusumi	Langalasila Stone Quarry-II	Stone	Langalasila	361	623& 1307 Kisam-Patharbani	3.05Ac. or 1.234Ha.	LAT- 22°10'22.044"N to 22°10'25.187"N LONG- 86°12'54.284"E to 86°13'11.370"E

23	Kusumi	Langalasila & Mayurdhar Stone Quarry	Stone	Langalasila & Mayurdhar	361& 138	208 & 957 Kisam-Patharbani	3.99Ac. or 1.614Ha.	LAT- 22°10'20.942" N to 22°10'25.648" N LONG- 86°12'41.303" E to 86°13'10.553" E
24	Kusumi	Uperbeda Stone Quarry	Stone	Uperbeda	697	1100 Kisam-Patharbani	5.76 Ac. or 2.33Ha.	LAT- 22°10'36.155"N to 22°10'40.623" N LONG- 86°03'05.593"E to 86°03'12.753" E
25	Kusumi	Purunapani -I Stone Quarry	Stone	Purunapani	265	104 & 105 Kisam-Patharbani	2.34Ac. or 0.94Ha.	LAT- 22°07'48.086" N to 22°07'52.608" N LONG- 86°10'18.340" E to 86°10'23.664" E
26	Kusumi	Jodida Stone Quarry	Stone	Jodida	203	4 Kisam-Patharbani	3.27Ac. or 1.32Ha.	LAT- 22°07'28.607" N to 22°07'46.412" N LONG- 86°04'11.366" E to 86°04'24.762" E
27	Rairang pur	Badgaon Stone Quarry	Stone	Badgaon	144	799/1 Kisam-Patharbani	2.09 Ac. or 0.846Ha.	LAT- 22°18'07.427" N to 22°18'10.109" N LONG- 86°14'06.968" E to 86°14'12.793"E
28	Tiring	Baddalima Stone Quarry	Stone	Baddalima	432	208 Kisam-Patharbani	1.35 Ac. or 0.54Ha.	LAT- 22°27'26.338" N to 22°27'29.923" N LONG- 86°03'56.945" E to 86°03'59.494" E

29	Tiring	Sandalima Stone Quarry	Stone	Sandalima	220	1166 Kisam-Patharbani	2.52 Ac. or 1.02Ha.	LAT- 22°25'51.211" N to 22°25'55.812" N LONG- 86°04'11.849" E to 86°04'18.800" E
30	Tiring	Dolajodi Stone Quarry	Stone	Dolajodi	172	190 Kisam-Patharbani	4.840 Ac. or 1.959Ha.	LAT- 22°28'00.494" N to 22°28'06.966" N LONG- 86°05'17.208" E to 86°05'23.466" E
31	Tiring	Dolajodi Stone Quarry-II	Stone	Dolajodi	172	1807 & 1808 Kisam-Patharbani	8.89Ac. or 3.597Ha.	LAT- 22°27'02.243" N to 22°27'14.022" N LONG- 86°05'18.326" E to 86°05'24.796" E
32	Tiring	Henseldihi Stone Quarry	Stone	Henseldihi	60	707 Kisam-Patharbani	8.75 Ac. or 3.541Ha.	LAT- 22°27'03.0" N to 22°27'11.2" N LONG- 86°02'52.8" E to 86°03'01.6" E
33	Tiring	Nischintpur Stone Quarry	Stone	Nischintpur	82	02 Kisam-Patharbani	1.85 Ac. or 0.75Ha.	LAT- 22°25'08.936" N to 22°25'14.869" N LONG- 86°04'18.610" E to 86°04'26.432" E
34	Tiring	Rengalbeda Stone Quarry	Stone	Rengalbeda	118	1133 Kisam-Patharbani	1.10 Ac. or 0.445Ha.	LAT- 22°24'52.164" N to 22°24'56.779" N LONG- 86°04'03.641" E to 86°04'08.494" E

Stone Sources Under Kaptipada, Udala Sub-Division								
35	G.B.Nagar	Guddiha Stone Quarry	Stone	Guddiha	333	1739 Kisam-Patharabani	2.45 Ac. or 0.991Ha.	LAT- 21°39'24.646"N to 21°39'30.863" N LONG- 86°38'00.506" to 86°38'12.358" E
36	G.B.Nagar	Raidiha Stone Quarry	Stone	Raidiha	128	218 Kisam-Patharabani	2.78 Ac. or 1.125Ha.	LAT- 21°37'37.146"N to 21°37'49.058" N LONG- 86°38'44.459" to 86°38'47.947" E
37	G.B.Nagar	Raidiha Stone Quarry	Stone	Raidiha	124/83	217/598 Kisam-Sarada-III	2.00Ac. or 0.809Ha.	LAT- 21°37'41.394"N to 21°37'45.980"N LONG- 86°38'46.144"E to 86°38'49.214" E
38	G.B.Nagar	Sarukana Stone Quarry -1	Stone	Sarukana	287	1394 Kisam-Patharabani	3.16Ac. or 1.278Ha.	LAT- 21°42'00.572"N to 21°41'52.048" N LONG- 86°39'04.126"E to 86°39'08.719" E
39	G.B.Nagar	Sarukana Stone Quarry	Stone	Sarukana	287	1093 Kisam-Patharabani	1.16Ac. or 0.469Ha.	LAT- 21°42'15.60"N to 21°42'18.55" N LONG- 86°38'58.16" E to 86°39'02.19" E

40	G.B.Nagar	Sarukana Stone Quarry	Stone	Sarukana	63	1358 & 1359 Kisam-Dahi-II & Dahi-I	2.02Ac. or 0.817Ha.	LAT- 21°42'00.934"N to 21°42'05.265"N LONG- 86°39'01.591"E to 86°39'04.750" E
41	Kaptipada	Sukhuapata Hill Stone Quarry No-1	Stone	Sukhuapata	53	571/1 Kisam-Parbat-I	5.00Ac. or 2.023Ha.	LAT- 21°19'09.973" N to 21°19'14.246" N LONG- 86°24'01.631" E to 86°24'08.298" E
42	Kaptipada	Sukhuapata Hill Stone Quarry No - 3	Stone	Sukhuapata	53	571/3 Kisam-Parbat-I	2.40Ac. or 0.971Ha.	LAT- 21°19'16.504" N to 21°19'20.078" N LONG- 86°24'05.695" E to 86°24'11.182" E
43	Kaptipada	Sukhuapata Hill Stone Quarry No - 4	Stone	Sukhuapata	53	571/4 Kisam-Parbat-I	1.60Ac. or 0.647Ha.	LAT- 21°19'18.732" N to 21°19'21.652" N LONG- 86°24'08.010" E to 86°24'12.053" E
44	Kaptipada	Sukhuapata Hill Stone Quarry No - 5	Stone	Sukhuapata	53	571/5 Kisam-Parbat-I	1.00Ac. or 0.405Ha.	LAT- 21°19'20.564" N to 21°19'23.174" N LONG- 86°24'08.752" E to 86°24'12.053" E
45	Kaptipada	Sukhuapata Hill Stone Quarry No - 7	Stone	Sukhuapata	53	571/7 Kisam-Parbat-I	1.90 Ac. or 0.768Ha.	LAT- 21°19'12.781" N to 21°19'16.450" N LONG- 86°23'11.551" E to 86°23'16.080" E

46	Kaptipa da	Sukhuapata Hill Stone Quarry No - 8	Stone	Sukhuapata	53	571/8 Kisam- Parbat-I	1.70 Ac. or 0.687Ha.	LAT- 21°19'17.461" N to 21°19'20.734" N LONG- 86°23'15.004" E to 86°23'19.518" E
47	Kaptipa da	Sukhuapata Hill Stone Quarry No - 9	Stone	Sukhuapata	53	571/9 Kisam- Parbat-I	1.70 Ac. or 0.687Ha	LAT- 21°19'19.463" N to 21°19'23.106" N LONG- 86°23'16.796" E to 86°23'21.001" E
48	Kaptipa da	Sukhuapata Hill Stone Quarry No - 10	Stone	Sukhuapata	53	571/10 Kisam- Parbat-I	2.05 Ac. or 0.829Ha.	LAT- 21°19'21.022" N to 21°19'25.075" N LONG- 86°23'18.481" E to 86°23'22.960" E
49	Kaptipa da	Sukhuapata Hill Stone Quarry No - 11	Stone	Sukhuapata	53	571/11 Kisam- Parbat-I	2.40 Ac. or 0.971Ha.	LAT- 21°19'17.216" N to 21°19'21.479" N LONG- 86°23'20.951" E to 86°23'25.696" E
50	Kaptipa da	Sukhuapata Hill Stone Quarry No - 12	Stone	Sukhuapata	53	571/12 Kisam- Parbat-I	1.60 Ac. or 0.647Ha.	LAT- 21°19'19.431" N to 21°19'23.165" N LONG- 86°23'24.120" E to 86°23'28.251" E
51	Kaptipa da	Sukhuapata Hill Stone Quarry No 13	Stone	Sukhuapata	53	571/13 Kisam- Parbat-I	1.85Ac. or 0.748Ha.	LAT- 21°19'17.988" N to 21°19'22.110" N LONG- 86°23'29.041" E to 86°23'33.759" E
52	Kaptipa da	Sukhuapata Hill Stone Quarry No - 14	Stone	Sukhuapata	53	571/14 Kisam- Parbat-I	1.90Ac. or 0.768Ha.	LAT- 21°19'16.126" N to 21°19'20.042" N LONG- 86°23'27.586" E to 86°23'32.273" E

Stone Sources Under Baripada Sub-Division								
53	Bangiriposi	Kumbharamundakata Stone Quarry	Stone	Kumbharamundakata	488	3371/1 Kisam-Patharbani	8.00 Ac. or 3.24 Ha.	LAT- 22^0 06' 35.9" N to 22^0 06' 41.9" N LONG- 86^0 39'58.8" E to 86^0 40' 5.5" E
54	Bangiriposi	Mundhabani-1 Stone Quarry	Stone	Mundhabani	74	406/1 Kisam-Patharbani	7.00 Ac. or 2.833 Ha.	LAT- 22˚06' 59.00" N to 22˚07' 08.4" N LONG- 86˚39' 39.0" E to 86˚39' 46.9'' E
55	Bangiriposi	Mundhabani-6 Stone Quarry	Stone	Mundhabani	74	406/7 Kisam-Parbat-II	5.00 Ac. or 2.023 Ha.	LAT- 22˚06' 46.67" N to 22˚06' 55.20" N LONG- 86˚39' 39.25" E to 86˚39' 47.21''E
56	Bangiriposi	Nafri Stone Quarry-1	Stone	Nafri	178	695/1 Kisam-Parbat-2	6.00 Ac. or 2.43 Ha.	LAT- 22°07'32.207" N to 22°07'41.232" N LONG- 86°34'14.059" E to 86°34'18.059" E
57	Bangiriposi	Nafri Stone Quarry-2	Stone	Nafri	178	695/2 Kisam-Patharbani	4.97 Ac. or 2.01 Ha.	LAT- 22°07'31.962" N to 22°07'41.225" N LONG- 86°34'17.443" E to 86°34'20.939" E
58	Kuliana	Panijia Stone Quarry	Stone	Panija	152	994, 1019,	2.70Ac. or	LAT- 22°02'25.775" N to 22°02'34.296" N

						1047, 1087, 1089, 1097, 1091, 1095, 1099, 1102 & 1108 Kisam-Patharbani	1.093Ha.	LONG-86°41'24.029" E to 86°41'37.572" E
Stone Sources Under Panchpir Sub-Division Karanjia								
59	Karanjia	Andharjhari Stone Quarry	Stone	Andharjhari	81	708 Kisam-Patharbani	1.04Ac. or 0.421Ha.	LAT- 21°47'32.662" N to 21°47'36.110" N LONG-85°56'46.050" E to 86°56'50.028" E
60	Karanjia	Asanabani Stone Quarry	Stone	Asanabani	119	380 Kisam-Patharbani	3.14 Ac. or 1.270 Ha.	LAT- 21°48'17.176" N to 21°48'24.739" N LONG-85°51'31.669" E to 86°51'37.487" E
61	Karanjia	Pingu Stone Quarry	Stone	Pingu	146	1822 Kisam-Patharbani	2.02 Ac. or 0.817Ha.	LAT- 21°48'04.385" N to 21°48'11.848" N LONG-85°53'03.163" E to 85°53'06.367" E

62	Karanjia	Jhaddumuria Stone Quarry-II	Stone	Jhaddumuria	63	36 Kisam-Patharbani	8.12Ac. or 3.286Ha.	LAT-21°47'57.444"N to 21°48'09.878" N LONG-85°57'07.974" E to 85°57'14.540" E
63	Karanjia	Dihajodi – II Stone Quarry	Stone	Dihajodi	152	918,919,898 Kisam-Patharbani	1.82Ac. or 0.736Ha.	LAT- 21°48'30.665" N to 21°48'43.700" N LONG-85°57'49.500" E to 85°57'57.744" E
64	Karanjia	Dihajodi – III Stone Quarry	Stone	Dihajodi	152	950 & 952 Kisam-Patharbani	1.64Ac. or 0.664Ha.	LAT- 21°48'31.838" N to 21°48'38.909" N LONG-85°57'55.163"E to 85°57'59.616" E
65	Karanjia	Dihajodi Stone Quarry	Stone	Dihajodi	152	88 Kisam-Patharbani	3.09Ac. or 1.25Ha.	LAT- 21°48'25.826" N to 21°48'31.057" N LONG-85°57'10.116"E to 85°57'13.896" E
66	Karanjia	Pahadabhanga Stone Quarry	Stone	Pahadabhanga	81	273 Kisam-Patharbani	1.82Ac. or 0.736Ha.	LAT- 21°50'16.692" N to 21°50'19.709" N LONG-85°51'57.776" E to 85°52'07.709" E
67	Karanjia	Badadeuli Stone Quarry	Stone	Badadeuli	146	121 Kisam-Patharbani	0.90 Ac. or 0.364Ha.	LAT-21°46'49.318"N to 21°46'53.202" N LONG-85°55'07.338" E to 85°55'09.239" E

68	Karanjia	Bhanra Stone Quarry-I	Stone	Bhanra	215	1110 Kisam-Patharbani	2.04Ac. or 0.8249 Ha.	LAT- 21°47'27.449" N to 21°47'34.757" N LONG- 85°53'51.281" E to 85°53'55.378" E
69	Karanjia	Bhanra Stone Quarry-III	Stone	Bhanra	215	1798 Kisam-Patharbani	1.18 Ac. or 0.477 Ha.	LAT- 21°47'15.529" N to 21°47'21.685" N LONG- 85°53'48.944" E to 85°53'52.843" E
70	Karanjia	Ghosda Stone Quarry-II	Stone	Ghosda	275	2383 Kisam-Patharbani	4.11Ac. or 1.663Ha.	LAT- 21°49'58.876" N to 21°50'09.096" N LONG- 85°50'35.592" E to 85°50'41.964" E
71	Karanjia	Chitraposi Stone Quarry	Stone	Bhalugoda Oraf Chitraposi	152	1383	1.52Ac. or 0.615Ha.	LAT- 21°48'33.296" N to 21°48'38.804" N LONG- 85°51'17.953" E to 85°51'23.389" E
72	Karanjia	Murugapat-II Stone Quarry	Stone	Murugapat	189	98/1 Kisam-Parbat-III	5.00 Ac. or 2.02Ha.	LAT- 21°49'54.876" N to 21°50'05.716" N LONG- 85°50'55.586" E to 85°51'04.223" E
73	Sukruli	Jambani Stone Quarry	Stone	Jambani	16	66/1 Kisam-Patharabani	2.00Ac. or 0.809Ha.	LAT- 21°51'46.876" N to 21°51'52.038" N LONG- 85°51'41.098" E to 85°51'44.824" E

74	Sukruli	Fulgantha Stone Quarry-II	Stone	Fulgantha	130	671 Kisam-Pathara bani	1.92Ac. or 0.777Ha.	LAT- 21°50'43.494" N to 21°50'47.814" N LONG- 85°53'09.143" E to 85°53'14.417" E
75	Sukruli	Fulgantha Stone Quarry -1	Stone	Fulgantha	130	967 Kisam-Pathara bani	4.53Ac. or 1.833Ha.	LAT- 21°50'27.262" N to 21°50'38.123" N LONG- 85°53'04.322" E to 85°53'11.670" E
76	Sukruli	Bhramarposi Stone Quarry	Stone	Bhramarposi	169	755 Kisam-Pathara bani	10.37Ac. or 4.196Ha,	LAT- 21°55'18.292" N to 21°55'44.223" N LONG- 85°53'33.752" E to 85°53'43.318" E
77	Sukruli	Baliposi Stone Quarry	Stone	Baliposi	44	81 Kisam-Pathara bani	7.94Ac. or 3.213Ha.	LAT- 21°52'55.127" N to 21°53'09.797" N LONG- 85°48'49.924" E to 85°49'00.691" E
78	Sukruli	Kasiabeda Stone Quarry	Stone	Kasiabeda	136	1196 Kisam-Pathara bani	1.97 Ac. or 0.797Ha.	LAT- 21°51'28.177" N to 21°51'33.977" N LONG- 85°49'38.669" E to 85°49'42.280" E
79	Sukruli	Galusahi Stone Quarry	Stone	Galusahi	155	699 Kisam-Pathara bani	6.69 Ac. or 2.707Ha.	LAT- 21°53'08.067" N to 21°53'21.191" N LONG- 85°52'21.314" E to 85°52'29.593" E

80	Sukruli	Galusahi Stone Quarry-1	Stone	Galusahi	155	74 Kisam-Pathara bani	5.94Ac. or 2.403 Ha.	LAT- 21°53'30.358" N to 21°53'36.856" N LONG- 85°52'33.852" E to 85°52'39.468" E
81	Sukruli	Tutisahi Stone Quarry	Stone	Tutisahi	42	357 Kisam-Pathara bani	9.31Ac. or 3.767Ha.	LAT- 21°53'31.240" N to 21°53'40.182" N LONG- 85°52'07.324" E to 85°52'14.866" E
82	Raruan	Bamanposi Stone Quarry	Stone	Bamanposi	174	965/1 Kisam-Pathara bani	1.54 Ac. or 0.6234Ha.	LAT- 22°03'52.639" N to 22°03'56.899" N LONG- 85°46'44.113" E to 85°46'48.271" E
83	Raruan	Jharbeda Stone Quarry	Stone	Jharbeda	164	837/1 Kisam-Pathara bani	12.00Ac. or 4.856Ha.	LAT- 22°01'19.398" N to 22°01'31.400" N LONG- 85°59'54.370" E to 86°00'09.504" E
84	Raruan	Raikala Stone Quarry	Stone	Raikala	151	945/1 Kisam-Pathara bani	1.00Ac. or 0.404Ha.	LAT- 22°01'30.562" N to 22°01'33.766" N LONG- 85°41'52.699" E to 85°41'55.568" E
85	Raruan	Balanposi Stone Quarry	Stone	Balanposi	194	225/1 & 225/3 Kisam-Pathara bani	2.00Ac. or 0.809Ha.	LAT- 22°00'43.236" N to 22°00'48.906" N LONG- 85°58'15.863" E to 85°58'21.695" E

86	Raruan	Rangamatia Stone Quarry	Stone	Rangamatia	173	78 Kisam-Patharabani	0.90Ac. or 0.364Ha.	LAT- 22°05'42.061" N to 22°05'46.000" N LONG- 85°46'58.127" E to 85°47'00.791" E
87	Raruan	Kantasimila Stone Quarry	Stone	Kantasimila	158	381/1 Kisam-Patharabani	1.00Ac. or 0.404Ha.	LAT- 21°59'56.116" N to to21°59'59.536" N LONG- 85°54'57.305" E to 85°54'59.839" E
88	Jashipur	Chaturisahi Stone Quarry	Stone	Chaturisahi	29	190 (Part) Kisam-Patharabani	3.50Ac. or 1.416Ha.	LAT- 21°55'23.592" N to 21°55'29.086" N LONG- 85°58'28.474" E to 85°58'33.661" E
89	Jashipur	Rugudi Stone Quarry	Stone	Rugudisahi	243	1857/1 (Part) Kisam-Patharabani	7.35Ac. or 2.974Ha.	LAT- 21°55'33.784" N to 21°55'47.561" N LONG- 85°59'33.792" E to 85°59'45.229" E
Brick Earth Sources Under Rairangpur Sub-Division								
1	Rairangpur	Badbaikala Brick Earth Quarry	Brick Earth	Badbaikala	26	502, 503 & 502/2090 Kisam-Sarad Jala-I & Gharabari	1.50 Ac. or 0.607Ha.	LAT- 22°14'54.427" N to 22°14'58.099" N LONG- 86°08'11.252"E to 86°08'14.723" E

Brick Earth Sources Under Kaptipada, Udala Sub-Division								
2	G.B.Nagar	Patasanipur Brick Quarry M/s-Sairam Bricks	Brick Earth	Patasanipur	155/23 & 155/22	140 & 141	0.81Ac. or 0.327Ha.	LAT- 21°35'18.092"N to 21°35'21.001"N LONG- 86°41'26.963"E to 86°41'29.537" E
3	Kaptipada	Potaldiha Brick Earth Quarry	Brick Earth		8	1333 & 1333/2126 Kisam-Asu & Gharabari	2.94Ac. or 1.19Ha.	LAT- 21°33'53.008" N to 21°33'55.948" N LONG- 86°29'58.589" E to 86°30'02.772" E
4	Udala	Patapur Brick Earth Quarry	Brick Earth	Patapur	289/ 221	144/939 & 154/940 Kisam-Sarada Jala-III & Chaka	1.04Ac. or 0.424 Ha.	LAT- 21°36'12.852" N to 21°36'21.506" N LONG- 86°34'38.478" E to 86°34'42.751" E
Brick Earth Sources Under Baripada Sub-Division								
5	Bangiriposi	Damsol Brick Earth Quarry	Brick Earth	Damsol	38/4	28,29,30,51,52,55,56 & 57 Kisam-Sarada-II	1.65 Ac. or 0.667 Ha.	LAT- 22°06'58.068" N to 22°07'00.376" N LONG- 86°37'29.726" E to 86°37'34.669" E

6	Bangiriposi	Manahorpur Brick Earth Quarry	Brick Earth	Manahorpur	34	32,34 & 34/276 Kisam-Ashuda fasali & Gharabari	2.05 Ac. or 0.829 Ha.	LAT- 22°06'51.192" N to 22°06'54.842" N LONG- 86°37'32.304" E to 86°37'36.538" E
7	Betnoti	Kathapal Brick Earth Quarry-M/s Laxmi Bricks	Brick Earth	Kathapal	119/28	349 & 349/765 Kisam-Bagayat-II & Gharabari	1.704 Ac. or 0.689 Ha.	LAT- 21°38'45.913" N to 21°38'49.960" N LONG- 86°50'07.094" E to 86°50'11.346" E
8	Betnoti	Belberia Brick Earth Quarry-M/s Shiva Bricks	Brick Earth	Belberia	242/46	643, 646 472/709& 471 Kisam-Pala-I, Sarad-II & Gharabari	1.51 Ac. or 0.611 Ha.	LAT- 21°38'16.692" N to 21°38'21.023" N LONG- 86°51'50.306" E to 86°51'57.899" E
9	Betnoti	Pratimadeipur Brick Earth Quarry-M/s Dayal Brick	Brick Earth	Pratimadeipur	99/97 & 99/91	330 & 325 Kisam-Pala-I	1.42Ac. or 0.574 Ha.	LAT- 21°38'10.475" N to 21°38'13.913 N LONG- 86°52'00.635" E to 86°52'05.822" E
10	Betnoti	Pratimadeipur Brick Earth Quarry-M/s Rupa Brick	Brick Earth	Pratimadeipur	99/47	59, 67,67/519 & 68 Kisam-Pala-I & Gharabari	1.43Ac. or 0.578 Ha.	LAT- 21°38'13.592" N to 21°38'17.034" N LONG- 86°51'57.812" E to 86°52'01.740" E

11	Betnoti	Dariha Ordinary Soil Quarry	Brick Earth	Dariha	156/34	420 & 422 Kisam-Gharabari	1.43Ac. or 0.58 Ha.	LAT- 21°38'30.354" N to 21°38'34.573" N LONG- 86°50'34.584" E to 86°50'39.296" E
12	Kuliana	Ambadiha Brick Earth Quarry-M/s-Tulasi Bricks	Brick Earth	Ambadiha	24	106 & 106/130 Kisam-Ashu & Gharabari	6.56Ac. or 2.654Ha.	LAT- 21°57'08.197"N to 21°57'19.274" N LONG- 86°42'29.401" E to 86°42'38.192" E
13	Kuliana	Pariakuli Brick Earth Quarry-M/s-Maa Bricks	Brick Earth	Pariakuli	144/23	518 Kisam-Sarada-II	1.04Ac. or 0.421Ha.	LAT- 22°04'04.472" N to 22°04'06.568" N LONG- 86°39'08.874" E to 86°39'12.622" E
14	Kuliana	Kamardiha Brick Earth Quarry-M/s-Durga Bricks	Brick Earth	Kamardiha	62/2	127,128,157,158 & 189 Kisam-Gharabari & Ashu	2.40Ac. or 0.971Ha.	LAT- 21°57'21.006" N to 21°57'25.499" N LONG- 86°42'28.685" E to 86°42'34.067" E
15	Morada	Baladia Brick Earth Quarry-Ms-Mataa Bricks	Brick Earth	Baladia	213/178	1022,954/1326 Kisam-Sarada-II & Sarada-I	0.61Ac. or 0.246Ha.	LAT- 21°51'13.896" N to 21°51'16.553" N LONG- 86°58'34.651" E to 86°58'38.266" E

16	Morada	Belajhari Brick Earth Quarry-M/s-Baba Bricks	Brick Earth	Belajhari	140	34/870 Kisam-Gharabari	1.380 Ac. or 0.558Ha.	LAT- 21°50'01.522" N to 21°50'04.240" N LONG- 87°01'20.183" E to 87°01'23.804" E
17	Morada	Morada Brick Earth Quarry-M/s Rupa Bricks	Brick Earth	Morada	312	729 Kisam-Sarada-II	3.20 Ac. or 1.29Ha.	LAT- 21°50'34.202" N to 21°50'43.451" N LONG- 86°59'08.779" E to 86°59'13.805" E
18	Rasgovindapur	Tambakhuri Brick Earth Quarry	Brick Earth	Tambakhuri	219/58,219/268,219/210,219/211,83,219/157 & 219/144	930,925/1262,929,925,933,935,921/1391,972,973,974,975,976,977,985,985/1334,962/1336,963,980,981,962 & 964 Kisam-Sarada-III & Gharabari	3.78 Ac. or 1.529Ha.	LAT- 21°46'11.298" N to 21°46'17.792" N LONG- 87°09'09.799" E to 87°09'15.502" E
19	Shama khunta	Dumkapal Brick Earth Quarry-Tiger Bricks	Brick Earth	Dumkapal	23	74,59 & 63 Kisam-Ashu & Sarada-III	1.80 Ac. or 0.728Ha.	LAT- 21°54'54.162" N to 21°54'58.338"N LONG- 86°43'19.052" E to 86°43'27.797" E

20	Shama khunta	Maluha Brick Earth Quarry- Sarala Bricks	Brick Earth	Maluha	17/5	35/80,34/79,31/ 78,29/77,28 &27 Kisam- Ashu , Polo-II, Bagayat-II & Saradjal-III	1.1 Ac. or 0.445Ha.	LAT- 21°54'42.962" N to 21°54'45.568" N LONG- 86°43'24.346" E to 86°43'30.036" E
21	Shama khunta	Gomundi Brick Earth Quarry Shakti Bricks	Brick Earth	Gomundi	9	269,271&206/302 Kisam- Pala-I	2.29Ac. or 0.926Ha	LAT- 21°56'17.369" N to 21°56'20.764"N LONG- 86°42'45.688" E to 86°42'50.580" E
22	Shama khunta	Mahulia Brick Earth Quarry- Ashok Bricks	Brick Earthh	Mahulia	248/5	388 Kisam- Ashu	1.85Ac. or 0.748Ha.	LAT- 21°54'04.302" N to 21°54'06.915" N LONG- 86°43'18.802" E to 86°43'25.235" E
23	Shama khunta	Mohulia Brick Earth Quarry- Prava Bricks	Brick Earth	Mohulia	248/149	350 Kisam- Ashu	1.37Ac. or 0.554Ha.	LAT- 21°53'58.772" N to 21°54'04.342" N LONG- 86°43'30.076" E to 86°43'32.239 E
24	Shama khunta	Bagdiha Brick Earth Quarry- Trisul Bricks	Brick Earth	Bagdiha	70/50	140 Kisam- Sarad- III	1.07Ac. or 0.433Ha.	LAT- 21°54'32.382" N to 21°54'35.600"N LONG- 86°43'39.108" E to 86°43'41.448" E

25	Shama khunta	Pundura Brick Earth Quarry- Omm Maa Bricks	Brick Earth	Pundura	48	637 Kisam- Ashu	1.50Ac. or 0.607Ha.	LAT- 21°53'22.790" N to 21°53'26.358" N LONG- 86°43'11.546" E to 86°43'15.726" E
26	Shama khunta	Pundura Brick Earth Quarry- Jayram Ram	Brick Earth	Pundura	48	261,267,268 & 272 Kisam- Ashu	0.71Ac. or 0.287Ha.	LAT- 21°53'37.817" N to 21°53'41.104" N LONG- 86°43'12.097" E to 86°43'14.783" E
27	Shama khunta	Pundura Brick Earth Quarry- Sailesh Kumar Prajapati	Brick Earth	Pundura	67/10 & 67/11	542,626,659/807,543/808,624,625/809,627/810,657/811,659/813 Kisam- Ashu	1.23Ac. or 0.497Ha.	LAT- 21°53'18.287" N to 21°53'26.030" N LONG- 86°43'04.688" E to 86°43'13.948" E
28	Shama khunta	Tikarapada Brick Earth Quarry- Gold Bricks	Brick Earth	Tikarapada	107/20 & 107/21	399,396, 308/572311/573 & Kisam- Gharbari,Sarajala-I & III	0.805Ac. or 0.325Ha.	LAT- 21°54'28.609" N to 21°54'31.878" N LONG- 86°43'13.732" E to 86°43'22.836" E
29	Shama khunta	Tikarapada Brick Earth Quarry- Nice Bricks	Brick Earth	Tikarapada	81	488 Kisam- Ashu	1.02Ac. or 0.412Ha.	LAT- 21°54'15.991" N to 21°54'19.480" N LONG- 86°43'08.130" E to 86°43'10.214" E

30	Shama khunta	Maluha Brick Earth Quarry-Payal Bricks	Brick Earth	Maluha	15	1,2,9,26 & 2/87 Kisam-Saradjala-I & Gharabari	1.41Ac. or 0.574Ha.	LAT- 21°54'42.340" N to 21°54'50.252" N LONG- 86°43'14.938" E to 86°43'25.946" E
31	Shama khunta	Ektali Brick Earth Quarry-Royal Bricks	Brick Earth	Ektali	43/10	98 & 143 Kisam-Gharabari	1.43Ac. or 0.578Ha.	LAT- 21°54'38.700" N to 21°54'43.031" N LONG- 86°43'14.689" E to 86°43'17.602" E
32	Shama khunta	Kulchibani Brick Earth Quarry-Agnee Bricks	Brick Earth	Kulchibani	59/6	224,226,232,234,283,235/314 Kisam-Ashu, Pala-I & II	6.85Ac. or 2.772 Ha.	LAT- 21°56'46.122"N to 21°56'58.319" N LONG- 86°42'22.550" E to 86°42'32.076" E
Brick Earth Sources Under Panchpir Sub-Division Karanjia								
33	Sukruli	Jamdapal Brick Earth Quarry	Brick	Jamdapal	122/30	200 Kisam-Polo-II	2.15 Ac. or 0.870Ha.	LAT- 21°56'10.946" N to 21°56'14.669" N LONG- 85°51'13.111" E to 85°51'19.832" E
	Murrom Sources Under Panchpir Sub-Division Karanjia							
1	Raruan	Bhanjakia Murrom Quarry	Murrom	Bhanjakia	249	42 Kisam-Parbat-III (Khayat)	1.42Ac. or 0.574Ha.	LAT- 22°00'02.624" N to 22°00'05.389" N LONG- 85°57'57.226" E to 85°58'01.189" E

List of Specified Minor Mineral Sources in respect of Mayurbhanj District.

Sl No	Name of the Tahasil	Name of the Source	Name of Minerals	Mouza	Khata No	Plot No & Kisam	Area (In Ha.)	Co-ordinate (Latitude & Longitude)
Specified Minor Mineral Sources Under Rairangpur Sub-Division								
1	Tiring	Pandupani Quartz & Quartzite	Quartz & Quartzite	Pandupani	192, 173, 149, 194, 42, 140, 193, 180, 97, 121	76/P,77/P,78/P, 80/P,81/P,83/P, 84/P,85/P,86, 87,88, 89/P, 153/P, 154/P, 194/P, 195/P, 196/P, 245/P, 301/P, 302/P, 304/P, 312/P, 313/P, 314/P, 317/P, 318/P, 320/P,	12.95	Lat- $22^0$29'51" N to $22^0$29'38" N Long- $86^0$00'17" E to $86^0$00'33" E

						321/P, 322/P, 323/P, 324/P, 325/P, 343/P, 376/P, 82/1557 Kisam-Patahrbani,Gharabari, Gochar, Rastra, Asu, Jungle-II, Adi		
2	Jamda	Dalki-I Quartz & Quartzite	Quartz & Quartzite	Dalki-I	33,170,174,199,17,96,3,212,161,156,63,114,105,178,43,205,183,171,166,92	933/P, 1316/P, 1317/P, 1318/P, 1319, 1320/P, 1321/P, 1322, 1323, 1324, 1325, 1326/P, 1327,	3.845	Lat- $22^0$20'50.7" N to $22^0$20'41.7" N Long- $86^0$01'45.5" N to $86^0$01'54.8 N

						1328, 1330/P, 1396/P, 1400, 1401, 1402, 1403, 1404/P, 1407/P, 1416/P, 1417/P 1418/p, 1419/P, Kisam-Sard-III, Dahi-II, Patharbani		
3	Jamda	Dalki-II Quartz & Quartzite	Quartz & Quartzite	Dalki-II	212	1285 Kisam-Patharbani	1.295	Lat- $22^0$20'54.8" N to $22^0$20'59.9" N Long- $86^0$02'08.1" E to $86^0$02'14.8" E
4	Bahalda	Jashipur Quartz & Quartzite	Quartz & Quartzite	Jashipur	396	1501, 1503 Kisam-Patharbani	0.898	Lat- $22^0$26'52" N to $22^0$26'57" N Long- $86^0$12'07" E to $86^0$12'11" E

5	Bahalda	Lupung Quartz & Quartzite	Quartz & Quartzite	Lupung/ Hensadihi	16,22, 58,36, 42,29, 99,86, 75,91, 102,87 ,60,61, 104,7, 88	1068, 1070, 1071, 1078, 1079, 1080, 1081, 1082, 1083, 1084, 1085, 1086/P, 1087/P, 1088, 1089/P, 60,61, 62,63, 64,70/P ,247, 251, 252, 253, 254, 255, 256, 257, 258, 259,	18.818	Lat $21^0$01'50" N to $22^0$02'05" N Long- $86^0$26'07" E to $86^0$26'17" E

						260, 261/P, 61/1166, 255/1192 Kisam-Sard-II,Sarad-III, Sarad-I, Patharbani,Gharabari, Rasta,Asu, Adi, Jalasaya-II		
6	Tiring	Jadunathpur Quartz & Quartzite	Quartz & Quartzite	Jadunathpur	62/3	195 Kisam-Patharbani	2.760	NA
7	Bahalda	Bhitaramda Quartz & Quartzite	Quartz & Quartzite	Bhitaramda	96,52/2,1,6,11,9,36, 17,31, 16,23, 42,51, 50,54, 59,60/1	318,16, 15,18, 17,20, 16,21, 20,17, 16,25, 24,16, 18,24, 23,1 Kisam-Parabat	7.292	Lat $22^0$24'03" N to $22^0$24'14" N Long- $86^0$11'11" E to $86^0$11'24" E

						-III,Jungal,Dahi-II,Khadajara,Gochar		
8	Bisoi	Hizli China Clay	China Clay	Hizli	31,141,29,47,102,186,187,17,184,168,161,97,82,4,104,125,95,69,112,113,37,81,75,152,73,22,185,65,59,122,179,137,164,78,23,171,187,167,121,80,170,72,38,84,81,80,826,78,20,30,98,166,128,167,84,128,171,167,165,137,42,107,134	780, 781, 782, 783, 784, 786, 788, 789, 790, 791, 792, 793, 794, 795, 796, 797, 798, 799, 800, 801, 802, 803,	91.52	Lat $22^0$24'03" N to $22^0$24'14" N Long- $86^0$11'11" N to $86^0$11'24" N

					,61,13 5,41,1 47,69, 38,25, 10,20, 149,48 ,159,2 6,32,5 6,157, 39,14, 173,95 ,114,1 1,35,1 38,119 ,185,6 8,49,6 8,85,1 53,29, 32,34, 72,50, 22,12, 74,43, 72,47, 63,8,3 5,61,1 8,35,2 2,74,1 8,64,2 8,37,9 7	804,80 5,806,8 07,808, 809,81 0,811,8 12,813, 814,81 5,816,8 17,818, 819,82 0,821,8 22,823, 824,82 5,826,8 27,828, 829,83 3,835,8 36,837, 838,83 9,840,8 41,842, 843,84 4,845,8 46,847, 848,84 9,850,8 51,852, 853,85 4,855,8 56,857, 858,85 9,860,8 61,862, 863,86 4,865,8 66,867, 868,86 9,870,8 71,872, 873,87 4,875,8 76,877, 878,87 9,880,8		

						81,882, 883,88 4,885,8 86,887, 888,88 9,890,8 91,892, 893,89 4,895,8 96,897, 898,89 9,900,9 01,902, 903,90 4,905,9 06,907, 908,90 9,910,9 11,912, 913,91 4,915,9 16,917, 918,91 9,920,9 21,922, 923,92 4,925,9 26,927, 928,92 9,930,9 31,932, 933,93 4,935,9 36,937, 938,93 9,940,9 41,942, 943,94 4,945,9 46,947, 948,94 9,950,9 51,952, 953,95		

						4,955,9 56,957, 958,95 9,96,96 1,962,9 69,970, 971,97 2,973,9 74,975, 976,97 7,978,9 79,980, 981,98 2,983,9 84,985, 986,98 7,988,9 89,990, 991,99 2,993,9 94,995, 996,99 7,998,9 99,100 0,1003, 1004,1 005,10 06,100 7,1008, 1009,1 010,10 11,101 2,1013, 1014,1 015,10 16,101 7,1018, 1019,1 020,10 21,102 2,1023, 1024,1 025,10 26,102		

						6,1028, 1029,1 030,10 31,103 2,1033, 1034,1 035,10 36,103 7,1038, 1039,1 040,10 41,104 2,1043, 1044, 1045, 1046, 1047, 1048, 1049, 1050, 1051, 1052, 1053, 1054, 1055, 1056, 1057, 1058, 1059, 1070, 1398, 1318,		

						1319, 1320, 1321, 1322, 1323, 1324, 1326, 1327, 1328, 1329, 1330, 1331, 1332,1333,1334,1335,1336,1337,1338,1339,1340,1341,1342,1343,1344,1345,1346,1347,1348,1349,1350,1352,1353,1354,1355,1356,1358,1359,1360,1361,1362,1363,		

						1364,1 366,13 72,137 3,1391, 1392,1 394,13 95,923/ 1430,9 24/143 1,924/1 432,13 90/143 4,1390/ 1435,8 37/143 8,839/1 439,83 9/1440, 934/14 41,139 0/1444, 1361/1 466,13 61/146 7,888/1 470,79 9/1471, 1347,/1 473,96 8/1483, 1055/1 496,82 1/1500, 866, /1502,9 49//150 3,985/1 505,91 7/1525, 799/15 26,934/ 1528,8 45/152 9,999/1		

						530,10 10/153 1,955/1 536,31 2/1428, 84/148 7,1010/ 1532,8 87/142 9,382,3 83,384, 385,38 6,388,3 89,390, 391,39 2,393,3 94,395, 396,39 7,398,3 99,400, 401,40 2,403,4 04,405, 406,40 7,408,4 09,410, 411,41 2,413,4 14,415, 416,41 7,418,4 19,420, 421,42 2,423,4 24,425, 426,42 7,428,4 29,430, 431,43 2,433,4 34,435, 436,43 7,438,4 39,441,		

						442,443,444,445,446,447,448,449,450,621,622,623,629,630,631,632,633,634,635,636,637,638,639,640,641,642,643,423/698,423/711,4445/714,445/716,427/738,427/739,623/740,2,1/640 Kisam-Gharbari, Bagayt-II, Sarad-III, Road,Gochar, Kenal, Patit, Sarad-I, Sard-II, Patharbani,		

						Asu,Dahi-I,Dhada,Smasan, Sarbasadharana,BastiJogya, River,Unnata,Nala, Nayanjori		
9	Jamda	Bandhduma Quartz & Quartzite	Quartz & Quartzite	Bandhaduma	11,87, 90,56, 131,52 ,75,43, 130/31 , 2,17,100,132 ,92,83, 45,130 /34,24	72/P, 73/P, 85/P, 95/P, 96,97, 98/P, 115/P, 116/P, 117/P, 118/P, 171/P, 175/P, 176,177,178, 179,180/P,190 /P,191, 192/P, 194	5.903	Lat $22^0$15'00" N to $22^0$20'00" N Long- $86^0$05'00" E to $86^0$10'00" E

						Kisam-Dahi-II, Patharbani, Sarad-II, Rasta		
10	Bahalda	Bhalugoda Quartz & Quartzite	Quartz & Quartzite	Bhalugoda	206, 107,208,205	1230, 1307, 1315, 1348, 1198, 1228, 1302, 1290, 1293, 1299, 1316, 1319, 1323, 1331, 1485, 1486, 1586, 1625, 1626, 1632, 1634, 1635,	32.189	Lat $22^0$20'00" N to $22^0$25'00" N Long- $86^0$10'00" E to $86^0$15'00" E

						1639, 1644, 1654, 1588, 1303, 1304, 1305, 1306, 1308, 1309, 1310, 1311, 1312, 1318, 1321, 1324 Kisam-Rasta,Gochar,Jungle-I,Gharbari,		
11	Tiring	Jata Quartz & Quartzite	Quartz & Quartzite	Jata	128,58,27,97,51,107,74,85,99,13,23,130,129,42,127/17,52,59,126,70,44,	790/P,791/P,799/P,800/P,801/P,802/P,803/P,804/P,805/P,806/P,807/P,816/P,817/P	10.340	Lat $22^0$25'00" N to $22^0$30'00" N Long- $86^0$55'00" E to $86^0$00'00" E

					39,114,14,125,27,115,88,43,57,93	,818,819,820,823/P,824,825,826,827,828,829,830,831,832,833,837/P,838/P,8939/P,849/P,850/P,855,856,857,858,859,854,855,856,857,858,861,862,863,864,865,866,867/P,868/P,869/P,1152/P,1158,1159/P,1160/P,1162/P,1163/P,1459,1460,1461,1462,1463,1464,1465,1469,1470,1471,1472,1473,1474,1475/P,1476/P,147		

						7,1478, 1479,1 480,14 81,148 2,1483, 1485/P, 1488/P, 1491/P, 1492/P, 1493/P, 1494,1 495/P,1 496,21 55 Kisam-Patharb ani, Sarada-Jal-I,Sarad-I,Gocha r,Rasta, Dahi-I, Sarad-Jal-II, Dahi-II,Sarad -II		
12	Bahalda	Nandabasa Quartz & Quartzite	Quartz & Quartzite	Nandabasa Kuldiha, Suruda	35,20, 120,94 ,65,80, 69,121 ,49,51, 52,113 ,27,42, 41,66, 123,43 ,76,57, 119,12 0,110, 101,99 ,128,2	1512,1 516/15 4,28,29 ,621/55 6,30,31 ,32,33, 93,94,1 552,15 16,127 1/1517, 149/55 7,14/15 58,156 5,1566,	213.674	NA

					43,228 ,203, 22,238 ,229,1 57,186 ,188,1 57,298 ,92,18 8,225, 229,18 6,176, 88,58, 192,21 5,232, 296,25 8,203, 24,56, 207,27 1,297, 56,249 /59,19 4,13,3 2,145, 141,65 ,296,1 55,142 ,294/5 4,277, 297,16 3,160, 7,98,7 4,96,1 38,74, 139,13 7,162, 31,46, 60,111 ,162,4 0,149, 5,77,1 46,1,1 14,112	1567,1 413,14 19,95,1 84,185, 186,18 7,194,2 02,205, 206,20 7,219,2 23,224, 226,24 2,873/1 526,23 7,1527, 237/15 28,243, 244,29 2,293,2 94,297, 308,13 03,130 4,1301, 1311,1 346,13 47,134 8,1349, 1350,1 351,13 52,135 3,581,5 82,583, 584,58 5,586,6 13,614, 615,61 6,617,5 70,127 9,1280, 1506,1 550,15 52,155 4,1555, 1533,1 535,15		

						56,152 7,1528, 1570,1 585,15 89,128 1/1440, 1441,1 442,14 45,144 6,1447, 1448,1 449,14 50,145 1,1452, 1467,1 468,14 69,148 0,1492, 1493,1 494,14 95,155 0,1521, 1558,1 559,15 60,158 9,903,9 04,905, 906,90 8,909,9 19,159 5, 1596,1 597,92 0,1096, 1098,1 129,11 30,113 2,1133, 1134,1 136,11 37,115 0,1151, 1153,1 220,12		

						22,122 3,1224, 1261,1 265,12 66,127 6,183,1 084,18 85,14,7 3,89,90 ,91,92, 93,94,9 5,96,97 ,98,99,, 100,10 1,102,1 03,104, 128,16 0,161,1 62,163, 164,16 5,167,1 69,170, 168,18 2,188,2 35,236, 238,24 0,241,2 43,243/ 974,27 6,277,2 90,292, 293,29 4,295,2 96,299, 300,30 1,302,3 69,670, 372,37 4,375,3 76,377, 378,37 9,380,3 81,382, 383,38		

						4,385,386,387,388,389,391,355,450,922,147/925,134/943,933/944,797/937,125/945,76/952,117/956,117/965,117/958,117/959,131/962,131/963,131/964,128/948,216,955,131/960,132/928,136/929,108/966,108/973,104/986,76/951,73/935,969 Kisam-Sarad-I,Sarad-II,Asu, Hudi, Dahi, Jungle-II, Gochar,		

						Dahi-II, Dahi-I, Sarad-III,Gramya Jungle, Patharbani,Rasta		
13	Bahalda	Jashipur Quartz & Quartzite	Quartz & Quartzite	Jashipur	118/2, 83,69	1804, 1221,1222,1223,1224,1227, 1298, 1299,1853,1954,1850 Kisam-Jungle, Dungri, Jal Aul, Khadajhara,Road	16.648	NA
14	Bahalda	Patara Mahulpani Quartz & Quartzite	Quartz & Quartzite	Patara Mahualpani	52/2,44,34,11,8,63/3,31,63/3,51/1,28,59, 40,	30,31,32,33,34,35,36, 37,38,39,40,41,42,43, 44,45,46,47,48,49,50, 51,52, 43/408, 11/433, 14/434, 14/435,	2.125	Lat $22^0$25'00" N to $22^0$30'00" N Long- $86^0$05'00" E to $86^0$10'00" E

						15/436 Kisam-Dungiri ,JalAul, Patit,Jal Droyam,Gochar,Patharbani, Goda Aul		
15	Tiring	Salai Quartz & Quartzite	Quartz & Quartzite	Salai	67	44/P,187/1882/P Kisam-Patharbani	6.811	Lat $22^0$30'00" N to $22^0$35'00" N Long- $86^0$00'00" E to $86^0$05'00" E
16	Bahalda	Suruda Pyroxinite & Quartzite	Pyroxinite & Quartzite	Suruda	122,298,23,290,50,188,294/7,191,56	1343,1335,1336,1337,1338,1339,1340,1341,1342,1343,1482,1483,1487,1488,1486,1491,1492 Kisam-Dahi-I, Village Hill, Asu, Basti Jogya,	16.511	NA

						Gochar, Sarad-II, Sarad-III		
17	Tiring	Sansaijung Pyroxinite	Pyroxinite	Sansiajung	49,14, 11,40, 52,48, 23,24, 8,41,4 8,39,2 6,51,1 3,7,35, 2,16, 18,11, 47,22	97/P,98 ,99,100 ,101/P, 102,10 3/P104/ p,105/p ,106/P, 107/P,1 08/P,18 5,186,1 87/P,18 8/P,189 /P,190/ P,195,1 96,197, 198,19 9,200,2 01,202, 203,20 4,205,2 06,207, 211/P,2 13,214, 215,21 6/P,219 /P,220/ P,223/P ,224/P, 225/p,2 26/p,22 7,231,2 32,233/ P,234,2 35,236, 237,23 8,239,2 40,241, 242,24	15.135	NA

						3,244,245,246,247,248 ,24/P,250/P,251/P,252,253,254,256/P,257/P,258/P,271 Kisam-Patharbani, Asu, Dahi-II, Gochar, Gramya Rasta, Rasta,Sarad-III,BastiJogya		
18	Bahalda	Chadri Pyroxinite	Pyroxinite	Chadri	60	20/442, 334/1 Kisam-Patharbani	10.372	Lat $22^0$20'00" N to $22^0$25'00" N Long- $86^0$10'00" E to $86^0$15'00" E
19	Tiring	Palasa Pyroxinite	Pyroxinite	Palasa	285,395,97,382,195,03,117,393/8,133,54,98,397,19	1396, 1397, 1398, 1399, 1400,	17.988	Lat $22^0$25'00" N to $22^0$30'00" N Long- $86^0$10'00" E to

					7,274, 252,52 ,371,1 82,334 ,174,1 76,311 ,360,1 62,60, 61,290 ,5,160, 396,24 7,17,1 69,145 ,393/7 4,357, 251	1401, 1402, 1403, 1404, 1405, 1406, 1407, 1408, 1409, 1410, 1411, 1412, 1413, 1420, 1421, 1422, 1426, 1427, 1428, 1329, 1330, 1331, 1332, 1334, 1335, 1336, 1337,		$86^0$15'00" E

						1338, 1339, 1340, 1341, 1342, 1343, 1344, 1345, 1346, 1347, 1071, 1070, 7076, 1077, 1061, 1062, 1073, 1360, 1361, 1363, 1367,1 368,13 69,137 0,1372, 1337,1 377,13 78,138 1,1382, 1383,1 384,13 85,138		

						6,1387, 1388,1 389,13 90,139 1,1392, 1393,1 394,13 95,134 8,1349, 1351,1 352,13 53,135 4,1355, 1356,1 357,13 58,135 9,1320, 1321, 1322, 1323, 1324, 1315, 1316, 1318, 1319, 1250, 1251, 1252, 1253, 1254, 1255, 1263, 1211		

						Kisam-Sarad-I,Dungiri, Sarad-III, Sarad-II, Rasta, Dungiri-III		
20	Tiring	Dharamdihi Pyroxinite	Pyroxinite	Dharamdihi	76,21, 261,71 ,61,51, 264,08 ,94,72, 262	370/P, 371, 377, 385, 386, 387, 388, 389, 390, 391, 392, 393, 394, 395, 396, 397, 398, 399, 400,	7.730	Lat $22^0$25'00" N to $22^0$30'00" N Long- $86^0$05'00" E to $86^0$10'00" E

						416, 417, 418, 425, 426, 427, 435, 436, 2081 Kisam-Sarad-I, Sarad-II, Patharbani, General		
21	Bahalda	Bagedihi Soap Stone	Soap Stone	Bagedihi	45/3,9, 13,28, 4,25, 41	9,10,11 ,12,13, 15,16, 20,21, 23,24, 25 ,26, 27 Kisam-Patit,Jungle-III, Jungle-II, Goda-II, Jungle-I,Goda-I	4.91	Lat $22^0$25'00" N to $22^0$30'00" N Long- $86^0$05'00" E to $86^0$10'00" E

Specified Minor Mineral Sources Under Kaptipada, Udala Sub-Division								
22	Khunta	Uttar Brundaban Chandrapur Decorative Stone	Decorative Stone	Uttar Brundaban Chandrapur	1170	430 Kisam-Patharbani	2.185	Lat- $21^0$39'08" N to $21^0$39'13" N Long- $86^0$37'28" E to $86^0$37'28" E
23	Kaptipada	Mankadapada Soap Stone	Soap Stone	Mankadapada	210,202,211,212,173,168,209/45,93,209/61,209,213	28,29,30,31,34,37,39,40,41,42,43,45,46,48,49,50,53,58,60,64,66,67,70,402,403,404,406,407,409,410,411,412,414,416,420,427,1760,1764,1766,1771,1773,1774,1776,1777,1778,1780,1781,1783,1784,1790,1792,1793,1794,1795,1797,1798,1800,1801,1802,1803,56	13.31	Lat- $21^0$25' N to $21^0$27' N Long- $86^0$30' E to $86^0$32' E

						6,1765, 1767,1768,1782, 1785,1786,1787, 1788,1789,1791, 354,357, 363,366, 383,385, 389,415, 417,514, 531,533, 536,538, 551,569, 584,600, 651,664, 668,715, 744,76,81,87,126,369,408,413,441,444,447,453,455,457,463,478,492,523,556,1410,1456,1482, 1557,1567,1605, 1779,1796,1799, 1826,1829,1844, 1848,2015,2034, 2041, 2109, 2117,2160,2166, 2184,2187,2212, 418,422,		

						423,426,428,424,49/2353,439,440,442,438/2863,1167/2367,1167/2417,419,421,425/2332,47,425/2354,33,36,38,56,90,105,108,122,151,318,370,400,405,425,432,567,568,606,607 Kisam-Jungle-II,Sarad-III,Asu, Sarad-II,Sarad-I,Gharabari,Adi, Jalasaya-II,Patharbani,Rasta,Debasthali,Jungle,Gramya Jungle, Jungle-I,Gochar, Unnat JojonaJogya,Jala		

						saya-I		
24	Kaptipada	Khadikhania-II Soap Stone	Soap Stone	Khadikhania-II	190,19,180,188/31,5,50,80,103,85,1,193,56,106,47,107,104,118,192,106,157,132,70,240,24,17,181,191,6,31,161,137,144,57,138,37,4,141,28,188/4,188/7,33,188/45,183,2,55,42,182,93,44,67,45,41,171,66,38,188/32,188/46,188,59,164,188/52,115,170,142,136,166,145,174,	73,174,175,176,177,178,180,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,205,423,648,649,650,651,652,653,654,655,656,657,658,717,718,719,720,721,725,726,786,788,789,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,	149.733	NA

					161,126,158,113,97,9,140,143,25,32,188/1127,58,188/40,188/42,76,188/40,188/22,188/20,188/21,188/18,154,188/19,188/30,188/34,188/45,188/51,255,78,34	827,828,829,830,831,832,833,834,835,836,837,838,839,840,841,842,843,844,845,846,847,848,849,850,851,852,853,854,855,856,857,858,859,860,861,862,863,864,865,866,867,868,869,870,871,872,873,874,875,886,887,888,889,890,891,892,893,894,895,896,897,898,899,900,901,902,903,904,906,907,908,915,950,957,958,959,960,961,962,963,964,965,966,967,968,969,970,971,		

						972,975, 976,977, 978,979, 980,981, 982,983, 984,985, 986,987, 988,989, 990,991, 991,992, 993,994, 995,996, 997,998, 999,100 0,1001, 1002,10 03,1005, 1006,10 07,1008, 1009,10 10,1011, 1012,10 13,1014, 1015,10 16,1017, 1018,10 19,1020, 1021,10 22,1023, 1024,10 25,1026, 1027,10 28,1039, 1040,10 41,1042, 1043,10 44,1045, 1046,11 17,1118, 1119,11 20,1121, 1122,11 23,1125, 1126,11		

						27,1128, 1129,11 30,1131, 1132,11 33,1334, 1135,11 36,1137, 1138,11 39,1140, 1142,11 43,1144, 1145,11 46,1147, 1148,11 49,1150, 1151,11 52,1157, 1158,11 59,1160, 1161,11 62,1163, 1164,11 65,1166, 1167,11 68,1169, 1170,11 71,1172, 1173,11 74,1175, 1176,11 78,1179, 1180,11 81,1182, 1183,11 84,1185, 1186,11 87,1188, 1189,11 90,1191, 1192,11 93,1194, 1195,11 96,1197, 1198,11		

						99,1200, 1201,12 02,1219, 1220,12 21,1222, 1223,12 24,1225, 1227,12 31,1232, 1233,12 34,1235, 1236,12 37,1238, 1239,12 40,1241, 1242,12 43,1244, 1249,12 50,1251, 1252,12 53,1254, 1255,12 56,1257, 1258,12 59,1260, 1261,12 62,1263, 1264,12 65,1266, 1267,12 68,1269, 1270,12 71,1272, 1273,12 74,1275, 1276,12 77,1278, 1279,12 80,1281, 1282,12 84,1285, 1286,12 87,1288, 1289,12		

						90,1291, 1292,12 93,1294, 1295,12 96,1297, 1298,12 99,1300, 1301,13 02,1303 1304,13 05,1306, 1307,13 08,1309, 1310,13 11,1312, 1313,13 14,1315, 1316,13 17,1318, 1319,13 20,1321, 1322,13 23,1324, 1325,13 26,1327, 1328,13 29,1330, 1331,13 32,1333, 1334,13 35,1336, 1337,13 38,1339, 1340,13 41,1342, 1343,13 44,1345, 1346,13 47,1348, 1349,13 50,1351, 1352,13 53,1354, 1355,13		

						56,1357, 1358,13 59,1360, 1361,13 62,1363, 1364,13 65,1366 6,1367, 1368,13 69,1370, 1371,13 72,1373, 1374,13 75,1376, 1377,13 78,1379, 1380,13 81,1382, 1383,13 84,1385, 1386,13 87,1388, 1389,13 90,1391, 1392,13 93,1394, 1395,13 96,1397, 1398,13 99,1400, 1401,14 02,1403, 1404,14 05,1406, 1407,14 08,1409, 1410,14 11,1412, 1413,14 15,1416, 1416,14 17,1418, 1419,14 20,1421,		

						1422,14 23,1424, 1425,14 26,1427, 1428,14 29,1430, 1431,14 32,1434, 1435,14 36,1437, 1438,14 39,1440, 1441,14 42,1443, 1444,14 45,1446, 1447,14 48,1449, 1450,14 51,1452, 1453,14 54,1454, 14555, 1456,14 57,1458, 1459,14 60,1461, 1462,14 63,1464, 1465,14 66,1470, 1471,14 2,1473, 1474,14 75,1476, 1477,14 78,1479, 1479,14 80,1481, 1482,14 83,1484, 1485,14 86,1486, 1487,14		

						88,1489, 1490,14 91,1492, 1493,14 94,1495, 1496,14 97,1498, 1499,15 00,1501, 1502,15 03,1504, 1505,15 06,1506, 1507,15 08,1509, 1510,15 11,1512, 1513,15 14,1515, 1537,15 85,1586, 1587,15 88,1589, 1590,15 96,1593, 1232/17 64,1192/ 1765,11 92/1766, 1327/17 71,1326/ 1772,13 11/1774, 1363/17 75,1363/ 1775,13 63/1776, 1363/17 77,1287/ 1781,12 87/1782, 1299/17 83,1040/ 1784,11		

						37/1786, 1228/1791,1237/1792,859/1793,851/1796, 1045/1797,1332/1798,1426/1799, 1439/1800,1332/1801,185/1802,1224/1803,1410/1805,1331/1806,1331/1807,909/1809,1332/1812,1394/1815, 1394/1816,1394/1817,1231/1818, 1472/1823,1472/1824,1472/1825, 1472/1826,1472/1827,1140/1838, 1230/1840,1132/1841,1164/1842, 1228/1843,1195/1844,1544/1853, 1426/13		

						55,1434/1860,1414/1868,1302/1869,968/1870,932/1371,1183/1874,1224/1875,2254,2259,2260,2261,2262,2263,2264,2265,2266,2267,2268,2269,2270,2271,2272,2273,2274,2275,2276,2277,2278,2779,2280,2281,2222,2283. Kisam-Jungle-IISarad-II,Gramya Jungle, Sarada-III,Sarad-I, Asu,Patgharbani,Gharbari, Gochar, Road, Dahi-		

						II,Jalasaya-I, Jalasaya-II, Basti Jogya, Sarbasadharan, Adi,Patit		
25	Kaptipada	Khadikhania Soap Stone	Soap Stone	Khadikhania	106,131,100,190,15,193,107,17,21,106,94,104,118,101,52,27,77,98,192,4,108,45,160,189,159,139,131,130,87,111,47,105,70,166,46,183,75,154,10,176,43,96,180,115,37,41,169,40,173,184,135,171	607,701,702,703,704,705,706,707,708,709,710,712,723,724,725,726,727,729,731,732,733,735,736,737,738,739,740,741,742,743,744,,745,746,747,748,749,751,75,754,755,756,757,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,773,774,775,777,778,779,780,781,782,783,785,786,787,	31.865	NA

						792,800, 801,802, 803,811, 876,877, 878,879, 880,881, 882,883, 884,885, 886,92,9 04,905,9 06,907,9 08,909,9 10,911,9 12,914,9 16,917,9 19,920,9 21,922,9 23,924,9 26,927,9 28,929,9 30,931,9 32,933,9 34,935,9 36,937,9 38,939,9 40,941,9 42,943,9 44,945,9 46,947,9 88,1123, 1124,11 25,1222, 1223,12 25,1226, 1228,12 29,1230, 1231,13 10,1773, 909/180 8,909/80 9,909/18 10,123/1 819,123/ 1820,72		

						9/1828,710,1829,884/1830,232/1831,1230/1840,1228/1843,770,788,780,925,711,734,735,775,784,875,915,916,918,985,950,1125,1126,1227 Kisam-Sarad-I,Sarad-II,Asu,Sarad-III,VillageRoad,Patharbani,Gharabari,Rasta,Jungle-II,Jungle		
26	Kaptipada	Gendagadia Soap Stone	Soap Stone	Gendagadia	98,91,96,101,64,25,22,65,30,93,37,70	353,354,355,356,357,358,359,394,395,396,397,398,401,402,403,404,405,406,407,408,412,413,414,415,	17.806	Lat- $21^0$25'00" N to $21^0$30'00" N Long- $86^0$30'00" E to $86^0$35'00" E

						416,417, 418,419, 420,421, 422,423, 424,425, 426,427, 428,429, 430,431, 432,435, 436,645, 657,646, 647,648 420/908 Kisam-Sarda-I, Jungle, Jungle-II, Patit, Asu,Gharabari, Sarad-II, Gramya Jungle,Gochar		
27	Kaptipada	Parasbani Soap Stone	Soap Stone	Parasbani	130,49,100,158,206,98,83,215,97,56,165,115,187,34,131,213,22,163	779/P,800,798,796/P,797,801,802,803,787,867,786,866,788,789,740,791,781/P,380,376,377,378,371,372,374,367/P,369/P,370/P Kisam-Chhaka,	8.842	Lat- $21^0$25'00" N to $21^0$30'00" N Long- $86^0$30'00" E to $86^0$35'00" E

						Sarad-II		
28	Kaptipa da	Parsbadi Soap Stone	Soap Stone	Parsbadi	94,74, 52	376,379, 380,382, 383,384, 386,387, 388,392, 394,395 Kisam- Sarad-II, Sarad-III,Ghar abari	2.821	Lat- $21^0$25'00" N to $21^0$30'00" N Long- $86^0$30'00" E to $86^0$35'00" E
29	Kaptipa da	Sunpokhari Quartz & Quartzite	Quartz & Quartzite	Sunpokhari	146,12 1,147, 145,30 ,88,29, 92	1117/P, 1132/P, 1135/P, 1136,11 37,1138, 1139/P, 1140/P, 1141/P, 1142/P, 1147/P, 1148/P, 1149,11 50,1151, 1152,11 53,1154, 1155/P, 1156,11 57,1158/ P,1159/ P,1160/ P,1164/ P,1165, 1166,11 67,1168, 1169,11 70,1172, 1173,11 74,1175, 1176,11 79/P,139	6.717	Lat- $21^0$45'00" N to $21^0$50'00" N Long- $86^0$35'00" E to $86^0$40'00" E

						6/P Kisam-Patharbani, Gharabari, Rasta, Gharoi Rasta, Asu, Sarad-I, Sarad-II		
30	Kaptipada	Labanyadeipur Quartz & Quartzite	Quartz & Quartzite	Labanyadeipur	136,58,45,155,10,28,32,145,127,151,21,57,54,152,153,	899/P,901/P,311/P,912/P,913/P,925/P,926/P,927/P,1060/P,1061/P,1062/P,1063/P,1064/P,1065/P,1067/P,1068/P,1069/,1070/P,1071/P,1072,1073,1074,1075/P,1077/P,1078/P,1079/P 1080,1081,1082/P,1083,1084,1085,1086,1087,1088,1089,1090/P,1091/P,	7.393	Lat- $21^0$25'00" N to $21^0$30'00" N Long- $86^0$20'00" E to $86^0$25'00" E

						1092,1093/P Kisam-Sarad-II, Sarad-III, Naynjori, Rasta, Asu, Patharbani		
31	Kaptipada	Nedam Aratisian Grade Stone	Aratisian Grade Stone	Nedam	205,119,118,122,19,163	119,206/P,207/P,208/P,209/P,235/P,236/P,237/P,238,239,240/P,241,242/P,258/P Kisam-Asu, Patita,PurtaBibhaga, Rakhita, Sarad-II, Sarad-I	30.78	Lat- $21^0$25'00" N to $21^0$30'00" N Long- $86^0$25'00" E to $86^0$30'00" E
32	Kaptipada	MankadapadaAratisian Grade Stone	Aratisian Grade Stone	Mankadapada		51,158,160,162,164,178,186,210,222,228,232,243,270,281,299,335,340,345,	119.271	NA

						354,357, 363,366, 383,385, 386,415, 417,514, 538,551, 569,584, 600,651, 664,668, 715,744, 746,748, 752,820, 829,837, 842,844, 846,854, 862,865, 866,774, 901,902, 904,907, 914,106 9,1080, 1125,11 27,1135, 1138,11 39,1150, 1153,11 71,7786, 1223,12 34,1236, 1248,12 58,1260, 1283,12 92,1297, 1301,13 16,1346, 1348,13 99,1413, 1417,14 23,1477, 1502,15 33,1581, 1591,16 08,1639, 1642,17		

						70,1815, 1895,18 98,1911, 1912,19 15,1918, 1920,19 25,1943, 1967,19 70,1973, 1980,19 89,1996, 1998,20 52,2069, 2071,20 82,2087, 2096,21 21,2224, 2303 Kisam-Patharbani		
33	Udala	Sirathali Decorative Stone	Decorative Stone	Sirathali (Kapila Pada)	253,23 4,22,1 4,273, 66,271 ,42,11 8,215, 259,42 ,243,9 5,84,9 9,81,1 66,273 , 272	215,217, 218,219, 220,221, 222,223, 224,225, 226,228, 230,231, 232,,234 ,235,236 ,237,238 ,239,240 ,241,242 ,243,244 ,245,246 ,247,248 ,249,250 ,251,252 ,253,254 ,255,257 ,258,261 , 275	8.474	Lat- $21^0$30'00" to $21^0$35'00" Long- $86^0$40'00" to $86^0$45'00"

						Kisam-Sarad-II, Sarad-III, Gochar, Asu Patharbani, Gharabari, Kupa, Rasta		
34	Udala	Balijada Decorative Stone	Decorative Stone	Balijada	321	1254 Kisam-Parbat-II	4.978	Lat- $21^0$37'30" N to $21^0$42'30" N Long- $86^0$35'00" E to $86^0$40'00" E
35	Khunta	Uttar Brundaban Chandrapur Decorative Stone	Decorative Stone	Uttar Brundaban Chandrapur	430	1285/P Kisam-Patharbani	1.214	Lat- $21^0$35'00" N to $21^0$40'00" N Long- $86^0$35'00" E to $86^0$40'00" E
36	Khunta	Uttar Brundaban Chandrapur Decorative Stone	Decorative Stone	Uttar Brundaban Chandrapur	430	1205/P Kisam-Patharbani	5.747	Lat- $21^0$35'00" N to $21^0$40'00" N Long- $86^0$35'00" E to $86^0$40'00" E

Specified Minor Mineral Sources Under Baripada Sub-Division								
37	Saraskana	Paktia-I Quartz & Quartzite	Quartz & Quartzite	Paktia	195	370/P Kisam-Patharbani	3.581	Lat- $22^0$19'15" N to $22^0$19'30" N Long- $86^0$29'00" E to $86^0$29'15" E
38	Saraskana	Paktia-II Quartz & Quartzite	Quartz & Quartzite	Paktia	97, 158, 32, 194, 122, 144	1687/P, 1689/P, 1709/P, 1711/P, 1712/P, 1713/P, 1714,1715,1716/P,1719/P,1722/P,1723/P,1727/P,1728,1729,1730, 1731,1732/P,1733,1734,1735 Kisam-Dahi-II, Asu, Sarad-II, Sard-III	4.132	Lat- $22^0$18'40" N to $22^0$18'55" N Long- $86^0$28'36" E to $86^0$28'46" E

39	Saraskana	Baghjhumpa Quartz & Quartzite	Quartz & Quartzite	Baghjhumpa	263, 213, 82, 214, 264	635/P,636/P,637/P,638/P,639/P,640/P,641/P, 638/1782,638/1784	3.521	Lat- $22^0$12'19" N to $22^0$12'33" N Long- $86^0$35'59" E to $86^0$36'08" E
40	Bangriposi	Nischinta Quartz & Quartzite	Quartz & Quartzite	Nischinta	2 ,150, 151	1,14/P, 18/P, 22/P,19 Kisam-Patharbani, Parbat-II, Rakhit	5.419	Lat- $22^0$07'31" N to $22^0$07'43" N Long- $86^0$26'06" E to $86^0$29'18" E
41	Kuliana	Purnapani Quartz & Quartzite	Quartz & Quartzite	Purnapani	131,134,59,62,60	8/P,53/P,54/P, 57,58,59/P,60, 61,62,63/P,64/P,65,66,67,69, 72,74/P,76/P,78,83,84,88,89, 91,92,94,100,101,105, 106,107,109,112,114, 116,119,186/P,791,792/P,4/P,	48.948	NA

						5/P,6,18,21,23,24/P,27/P,28,29/P,33/P,35/P,36/P,37/P,44/P,85/P,86,92,99,101/P,102/P,117,118,121,122,124,127,128,132,133,134,141,142,144/P,154/P,280,284,285,290,292/P,379,674 Kisam-Asu, Dahi-II, Sarad-II,Patit, BastiJogya,UJJ, Sarad-III, Patharbani		
42	Shamak hunta	Khasadiha Quartzite	Quartzite	Khasadiha	467,216,414,120,345,85,57,281,417,	889/P,1197/P,1198/P,1199/P,1200/,1201/P,12	40.120	

					676,103,48,266,142,4,308,236,100,404,400,282,119,435,267,363,149,20,95,79,131,119,101,109,44,143,10,23,90,129,41,49,65,82,121,86,56,22,132,13,50,40,18,77,112,117,68,05,85,34,82,140,5,97,35,27,41,417,130,81,67,99,73,36,129,48,76,29,7,6,47,15,41,46,22,21,62,24,53,8,75,65,3	02/P,1203,1204/P,889/1944/P,889/1945/P,889/1946,889/1947,889/1948,889/1949,889/1950,889/1951,889/1957/P,889/1958/P,889/1960,889/1961,889/1962,889/1962,889/1963,889/1964,889/1965,889/1966,889/1967,889/1968,1198/2079,1198/2074,2/P,3/P,7/P,8/P,11/P,12/P,13/P,14/P,15,16,17/P,20/P,21,22/P,23/P,2		

					42,221,217	4/P,25/P,26,27,28,29,30,31,32,33,34,35,37/P,38/P,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53/P,54/P,55,56,57,58/P,59/P,60/P,61,62,63,64/P,65,66/P,75/P,24/929,41/939,68/P,69/P,74/P,75,76,77,78,79/P,93/P,98/P,99/P,100/P,101,102,103,104,105,106,107/P,108,109,110,111/P,112/P,117/P,121/P,122,123,124/P,128/P,130		

						/P,131, 132,133/P,134/P, Kisam-Parbat-II,Dahi-II,Jalasachita, Asu, Sarada-II/8,Rasta,Nayanjori,Chaka Rasta,Gharabari,Gramyarasta, chaka no-49,53,54,55,56,57,65, 66,67,68,69,70,71,72, 78,		
43	Bangriposi	Kundalbani Talc	Talc	Kundalbani	5,8,10, 11,4, 17/3, 9,17, 12,6, 15/1, 15,1, 16,14, 7,26, 27,28,	72,73,74,76,77,78,79, 80,81,82,83,84,85,86, 87,88,89,90,91,92,93, 95,96,97,98,99,100,10,110,2103,104,	62.483	NA

					29,44,47	10,5106,107,108,109,110,111,112,113,114,115,116,117,118,119,123,124,125,126,127,128,129,131,138,140,141,142,143,144,145,146,147,148,149,69,70,71,75,94,120,122,277,278,282,151,176,175,177,147,130,263,132,108,255,256,257,258,265,266,267,270,271,272,174,273,274,275,276,279,280,160,166,158,94/		

						260,94/261 Kisam-Asu-II,Jala-I,Asu-III,Asu-I,Jala-II,Jungal,Dahi-II,Pani L,Jala-III,Kala,Jalasaya,Pani mahara,		
44	Saraskana	Brukhyabhanupur Fireclay	Fireclay	Brukhyabhanupur	24/2, 39/2, 50/2, 11/2, 27/2, 21/2, 28/2, 22/2, 45/2, 43/2, 23/2, 36/2, 23,43,20,28,44,24,2,22,39,35,10,4,40,	131,141,144,145,146,147,148,149,150,151,152,153,154,155,156,157,158,160,161,162,163,164,165,166,167,178,179,180,182,181,183,258,259,260,261,262,324,325,330,331,332,33	24.493	NA

					87,37, 43,47, 50,27, 38/2, 55,18, 38,34, 34/219 ,9,43/2 ,47/2,8 8,29, 45/2, 48,56, 57,49, 51, 50/2, 51/2, 118, 119,7, 32,25, 64,14, 63	3,334,3 35,336, 337,33 8,339,3 40,341, 342,34 3,344,3 45,346, 347,34 8,349,3 50,351, 353,35 5,356,3 57,358, 359,36 0,361,3 62,363, 364,36 5,366,3 67,368, 369,37 0,376,3 77,378, 415,42 6,431,4 32,433, 434,43 6,442,4 43,444, 445,44 6,447,4 48,449, 450,35 2,1009, 1047,1, 2,3,4,5, 6,323,3 44,342 Kisam-Jal-II, Jal-I,Jal-III,		

						Nala-II, Bandha ,Asu-I,Nahari,Khala, Nala, Asu-II,Pali, AbadaJogya, Reserve , Patit,Dahi,Dahi-I		
45	Kuliana	Souri Quartz & Quartzite	Quartz & Quartzite	Souri	216	1557/P Kisam-Patharbani	30.351	NA
46	Shamakhunta	Laxmiposi Quartz & Quartzite	Quartz & Quartzite	Laxmiposi & Khasadiha	74,40,15,19,16,66,122,100,59,125,50,75,125,73,94,43,49,6,109,34,57,2,52,68,27,70,23	1/P,2,3/P,4/P,5/P,98/P,99/P,100/P,101,102,103/P,104/P,105,106/P,107/P,108/P,109/P,110/P,111/P,112,113,114/P,115/P,116/P,117,118,119/P,120/P,121/P,122	13.367	Lat- $21^0$55'00" N to $22^0$00'00" N Long- $86^0$35'00" E to $86^0$40'00" E

						/P Kisam-Patharbani,Patita, Jungle		
47	Bangriposi	Jaganathpur Quartz & Quartzite	Quartz & Quartzite	Jaganathpur	137	8/P,9/P Kisam-Patharbani	25.790	Lat- $22^0$05'00" N to $22^0$10'00" N Long- $86^0$35'00" E to $86^0$40'00" E
48	Shamakhunta	Balidiha Quartz & Quartzite	Quartz & Quartzite	Balidiha	467	889/P Kisam-Parbat-II	9.854	Lat- $21^0$55'00" N to $22^0$00'00" N Long- $86^0$35'00" E to $86^0$40'00" E
49	Kuliana	Alubani Quartz & Quartzite	Quartz & Quartzite	Alubani	28,14, 73,58, 33,39, 24,43, 76,32, 48,63, 60,75, 03	8/P,80, 84,85, 86/P, 89/P,102,103,104,105, 106,107,108,110/P, 111,112,113,1	8.130	Lat- $22^0$00'00" N to $22^0$05'00" N Long- $86^0$35'00" E to $86^0$40'00" E

						14,115, 116,117,118,119, 170/P, 513/P, 514/P, 515/P, 516/P, 517/P, 528,530,531,532,533, 534,535/P,536,537, 538, 540/P, 578 Kisam-Sarad-III, Asu, Dahi-II, Gochar, Rasta		
50	Saraskana	Paktia Quartz & Quartzite	Quartz & Quartzite	Paktia	186, 119, 197, 133, 54,196,192,	371/P,375/P,331/P,327,325,326/P,324,328/P, 322/P,323/P,443/P,442,414,41	15.943	Lat- $22^0$15'00" N to $22^0$20'00" N Long- $86^0$25'00" E to $86^0$30'00" E

					129, 195, 114,72,176, 90,73,194, 105,43,124, 106,23,124	3,415,416,417,418/P,441,440,439/P,438/P,437,436,489,435,493,492,497/P,494/P,495/P,434/P,433,432/P,431/P,430/P,429/P,427/P,428/P,423/P,422/P,421,420/P Kisam-Asu,sarada-III,Rasta,Patit,Sarada-II,Parbat,Jungal-II,Dahi-II		
51	Shamak hunta	Haladibani Quartz & Quartzite	Quartz & Quartzite	Haladibani	62,8,99,48,61,58,46,6,7,59,9,20,34,84,8,38,4,38,59	117,402,403,404,421,425,426,431,432,433,434,436,437,438,439,	9.089	Lat- $22^0$00'00" N to $22^0$05'00" N Long- $86^0$35'00" E to $86^0$40'00" E

						440,441,442,515,516,517,518,519,520,521,522,523,524,525,526,527,528, 529,530,531,532 Kisam-Rakhit, Dahi-II,Sarda-III,Rasta,Sarada-II,Asu, Patit		
52	Saraskana	Paktia Quartz & Quartzite	Quartz & Quartzite	Paktia	411	195 Kisam-Parbat	7.632	Lat- $22^0$15'00" N to $22^0$20'00" N Long- $86^0$25'00" E to $86^0$30'00" E
53	Bangriposi	Ramchandrapur Quartz & Quartzite	Quartz & Quartzite	Ramchandrapur	34,44, 42,43, 17,30, 25,26, 5,29, 42/1, 37,10, 2,	13/169 P,15,16,17,18/P,19,20,21,23, 32/P,33,34,35, 36,37,38/P,39/P,43/P,	33.54	Lat- $22^0$10'00" N to $22^0$15'00" N Long- $86^0$35'00" E to $86^0$40'00" E

					20,30, 25,40, 24,41, 3,1,38, 11,28, 27,16, 22,4,9, 21,7,6, 19,8, 14,15, 31,12, 18,45, 46	44/p,45 ,46,47, 48/P,49 /P,62/P, 64/P,65 /P,101, 102,10 3,104,1 05,106, 107,10 8,109,1 10,111, 112,11 3,114,1 15,116, 117,11 8,119,1 20,121, 122,12 3,124,1 25,126, 127,12 8,129,1 30,131, 132,13 3,134,1 35,136, 137,13 8,140,1 41,142, 143,14 4,145,1 46,147, 148,14 9,150,1 51,152, 153,15 4,155,1 56,157, 158,15 9,160,1 61,162, 163,16 4,165,		

						166,167,169,170,171,172,173,174,175,176,177,178,179,180,181,182,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,223,224,225,226,227,228,229,230,231,232,234,235,236,237,238,239,240,241,242,243,2		

						44,245, 246,24 7,248,2 49,250, 251,25 2,253,2 54,255, 256,25 7,258/P ,259,26 0,261,2 62,264, 265,26 6,269,2 70,271, 272,27 3,274,2 75,276, 277,27 8,279,2 80,281, 282,28 3,284,2 85,286/ P,287,2 88,289, 290,29 1,292,2 93,294, 295,29 6,297,3 00,302/ P,310/0 ,311,31 2,314,3 15,316, 317,31 8,319/P ,320/P, 321,32 2,324,3 25,326/ P,327,3 28,329,		

						330,33 1,332,3 34,335, 336,33 7,338,3 39,340, 341,34 2,343,3 44,345, 346,34 7,348,3 49,350, 353,35 4,355/P ,356/P, 360,36 1,362,3 63,364, 365,36 6,367,3 68,369, 370,37 1,372,3 73,374, 375,37 8/P,379 ,380,38 1,382,3 83/P,38 4/P,385 ,386,38 7,390,3 91/P,39 2/P,180 /398,18 2/399,2 51/400, 183/40 1,176/4 02,173/ 403,16 7/404,3 85/405, 383/40		

						6,379/407,379/408,379/409,379/410,66/P,69/P,71/P,72,73,74,75,76,77/P,78,79,81/P,84,85,86,87/P,88,89,90,92,93,94,95,96,97,98,99,100/P,22,91,341,346,217,206,181,168,323,388 Kisam-Dahi-II,Patharabani,Sarada-II,Asu,Sarada-III,Rasta,Patit,Jalasaya-I,		
54	Shamakhunta	Godipokhari Quartz & Quartzite	Quartz & Quartzite	Godipokhari	8,28, 15,76,57,44,10	10,20,21,22,26/P,27,28/P Kisam-Rayati,	2.974	Lat- $21^0$55'00" N to $22^0$00'00" N Long-

						Patharbani		$86^0$35'00" E to $86^0$40'00" E
55	Kuliana	Sukhapada Quartz & Quartzite	Quartz & Quartzite	Sukhapada	60	2 Kisam-Dahi-II	2.719	Lat- $21^0$55'00" N to $22^0$00'00" N Long- $86^0$35'00" E to $86^0$40'00" E
56	Kuliana	ChadkutaQuartz & Quartzite	Quartz & Quartzite	Chadkuta	134,70,99, 138, 50, 146,9,61,103,137, 142/2,35,8, 15,109,147, 144,	627/P,628/P,629,630,631,632,633,634,635,636,637,638,639,641/P,642,643,644,645,647,648,650/P,662,664,665/P,666,667,668/P,669/P,674,731/P,823,838/P,839,840,841,842,843,844,845,846,847,848,849,850/P,85	11.385	Lat- $22^0$00'00" N to $22^0$05'00" N Long- $86^0$35'00" E to $86^0$40'00" E

						1/P,852,853 Kisam-Asu,sarada-III,Rasta,Asu (Jalasachata),Dahi-I,Gochgar		
57	Shamakhunta	KakarpaniQuartz & Quartzite	Quartz & Quartzite	Kakarpani	65,61,12,80,60,37,89,37,47,76,40,35,72	141/P,142/P,143/P,144/P,145/P,147/P,148/P,149,150,151,152/P,153/P,154/P,155/P,158/P	5.532	Lat- $21^0$55'00" N to $22^0$00'00" N Long- $86^0$35'00" E to $86^0$40'00" E
58	Kuliana	Bhalubeda Quartz & Quartzite	Quartz & Quartzite	Bhalubeda, Bhaluanuagan, Chirangdihi		466,465,464,463,468,476,466,465,464,463,468,476,481,482,483,485,487,484,724,693,723,720,719,718,716,721,72	51.858	Lat- $22^0$02'51.87" N to $22^0$03'20.01" N Long- $86^0$36'51.21" E to $86^0$36'50.30" E

						2,727,7 26,475, 477,47 9,478,7 25,480, 420,42 1,519,5 18,552, 549,59 7,555,5 53,437, 520,2,6 ,1,3,11, 10,9,12 ,17,13, 14,15,1 6,19,18 ,29,21, 8,7,430 ,48,4,5, 54,421, 67,68,5 3,55,52 ,396,51 ,50,49, 56,57,5 8,47,28 7,266,4 18,278, 275,27 7,273,2 74,269, 268,26 7,124,1 25,132, 127,12 6,398,4 0,39,43 ,42,41, 45,44,4 6,34,31 ,30,28, 27,32,3 3,26,35		

						,36,38, 37,136, 250,26 5,264,2 63,262, 259,39 3,258,4 05,257, 409,25 6,255,4 15,404, 245,26 0,261,2 52,251, 249,41 6,413,2 46,247, 392,24 8,245,2 44,354, 350,35 5,253,2 08,207, 210,21 9,217,2 18,209, 206,20 5,203,4 07,138, 139,14 0,141,1 43,145, 144,14 6,147,2 12,309, 310,30 6,307,4 17,308, 150,15 2,420,4 00,25,2 2,23,24 ,137,14 9,148,1		

						35,131,129,128,204,211,20,403,406,428,142		
59	Saraskana	Pokharia Quartz & Quartzite	Quartz & Quartzite	Pokharia	516,256,1,71,468,312,75,306,50,514,515,159,513,39,305,111,513,57,370,369,201,237,211,490,498,285,494,456,356,59,29,93,349,404,12,349,391,271,422,9,470,348,444,14,298,331,94,456,28,437,231,281,391,422,333,318,319,331,	4080/P,4103/P,4128,4129,4130,4131,4132,4133,4134,4135,4108/P,4126/P,4127/P,4136,4137,4138,4139,4140,4141,4142,4143,4144,4145,4146,4147,4148,4149,4150,4151,4152,4153,4154,4155,4156,4157,4158,4159,4160,4161,4162,4163,4164,4165,416	18.616	Lat- $22^0$10'00" N to $22^0$15'00" N Long- $86^0$30'00" E to $86^0$35'00" E

					36,335 ,404,6 8	6,4167, 4168/P, 4174/P, 4176/p, 4177/P, 4178/P, 4180/P, 4345/P, 4354/P, 4355,4 356,43 57,435 8,4359/ P,4371/ P,4372/ P,4373, 7374,7 375,43 76,437 7,4484/ P,4485/ P,4378, 4379,4 380,43 81,438 2,4383, 4384,4 385,43 86/P,43 90/P,43 91,439 2,4393, 4394,4 395,43 96,439 7,4398, 4399,4 400,44 01,440 2,4403, 4404,4 405,44 06,440 7,4408,		

						4409,4410,4411/P,4412/P,4413/P,4414/P,4415,4416,4417,4418,4419,4420,4421,4422,4423,4424,4425,4426,4427,4428,4429,4430,4431,4432,4433,4434,4435,4436/P,4437,4444/P,4445/P,4438,4439/P,4440,4441,4442/P,4443/P,4451/P,4452/P,4353/P,4269/P Kisam-Gochar, Sarada-I,Bandhaadi,Sarada-II,Patha		

						rabani, Rasta,Dahi-I,Patit,		
60	Kuliana	Pokharia Quartz	Quartz	Pokharia, Mudrajodi Bhalubasa		1,1031,222,223,224,225,37,38,54,55,56,793,794,796,797,798,799,800,801,802,803,804,805,806,807,808,809,810,811,924,1757,1766,1773,1823,865,870,871,872,873,	17.366	Lat- $22^0$01'58.00" N to $22^0$01'48.00" N Long- $86^0$35'59.69" E to $86^0$35'56.59" E
61	Kuliana	Shreechandanpur Pyroxenite & Soap Stone	Pyroxenite & Soap Stone	Shreechandanpur	87,88,62,49,20,90,30,65,71,08,74,48,02,60,61,46,36,51,50	318,319,320,321,322,323,324,325,326,1066,1073,1048,1030,327,328,329,330,331,332,333,334,336,	20.942	Lat- $22^0$00'00" N to $22^0$05'00" N Long- $86^0$35'00" E to $86^0$40'00" E

						337,338,339,340,341,342,343,344,350,351,352,353,408,409,411,412,413,414,415,416,417,1059,418,419,420,421,422,423,424,425,429,915,950,951,952,953,954,955,971,972,976,977,978,979,980,981,982,983,985,1044,1054,984 Kisam-Dahi-II, Patharbani, Dahi, Asu, Sarad-II, Sarad-III,Dahi-I,		

						Gochar, UnnatJ ojana, Road		
62	Shamak hunta	Khasadhia Quartz & Quartzite	Quartz & Quartzite	Khasadhia	60,9,8, 10,5,4 2,58	118/P,1 19/P,12 1/P,145 /P,146/ P,146/P ,152/P Kisam-Chaka No.- 76,77,7 8,78,80 ,81,82	4.897	Lat- $21^0$55'00" N to $22^0$00'00" N Long- $86^0$35'00" E to $86^0$40'00" E
63	Bangrip osi	Nafri, Jhinkpahari Pyroxenite	Pyroxenit e	Nafri,Jhinkpa hari	180,17 9,177, 2,127, 49,17, 75,130 ,170,1 78,135 ,141,1 47,88, 84,83, 113,17 3,23,1 72,169 ,29,12 4,152, 125,41 ,14,80, 132,19 ,58,24, 176,87 ,165,1 56,112 ,36,8,1 75/1,1 55,81, 158,48	230/p,2 31/P,23 2/P,233 /P,234/ P,235,2 36,237, 238,23 9,240,2 41,242, 243,24 4,245,2 46,247, 248,24 9,250,2 51,252, 253,25 4,255/P ,256/P, 258/P,2 65/P,26 6,267/p ,268/P, 269,27 0,271,2 72,273, 274,27	117.947	Lat- $22^0$05'00" N to $22^0$10'00" N Long- $86^0$30'00" E to $86^0$35'00" E

					,93,10 2,30,4 4,31,1 33,149 ,113,4 5,195, 196,76 ,15,14 4,100, 76,15, 135,17 3,188, 6,91,1 57,97,, 111,99 ,90,79, 3,129, 126,14 6,12,1 39,171 ,8,62,1 17,72, 11,94, 32,170 ,52,25, 194/7, 114,86 ,158,1 80,84, 136,31 ,62,40, 165,1, 113,10 1,115, 63,188 ,50,10 9,41,1 72,76, 83,181 ,33,15 2,22,1 32,15, 130,13 3,61,7	5,276,2 77,278, 279,28 0,281,2 82,283, 284,28 5,286,2 87,288, 289,29 0,291,2 92,293, 294,29 5/P,296 ,297/P, 298,29 9,300,3 01,302, 303,30 4,305/P ,311/P, 313/P,3 14,315, 316,31 7,318,3 19,320, 321,32 2,323/P ,324,32 6/P,327 /P,328/ P,375/P ,376/P, 378/P,3 79,380, 381,38 2,383,3 84,385, 386,38 7,388,3 89,390/ P,391/P ,392/P, 394/P,6 82/P,68		

					5,21,143,48,82,175,141,21,121,54,19,95,35,163,118,39,107,57,166,137,131,67,128,160,116,53,34,15,120,151,105,110,174,	3/P,684/P,685/P,686/P,687,688,689,690,691,692,693,694,695,696,697,698,699,700,701,702,703,704,705,706,707,708,709,710,711,712/P,713,714/P,715/P716,717,718,719,720,721,722,723,724,725,726,727,728,729,732,733,734,735,736,737/P,738/P,739,740/P,743/P,747/P,748,749,750,751,752,753,754,755,756,757/P,758		

						,759/P, 763/P,7 64,765, 766,76 7,768,7 69,770, 771,77 2,773,7 74,775, 776,77 7,778,7 89,780, 781,78 1,782,7 83,784, 785/P,7 87/P,78 8,789,7 90,791, 792,79 3,794,7 95,796, 809/P,1 279,38/ 12992, 1317,6 78/131 8,1322, 678/13 38,324/ 1339/P, 381/13 51,137 7,689/1 385,27 6,285,2 91,317, 385,68 8,691,6 99,702, 734,74 7/P,749 ,770,79 1,59/P,		

						60/P,69/P,70,73/P,7475,76,77,78,79,80,81/P,82/P,83/P,84,85,87/P,88/P,90/P,91/P,92/P,93,94/P,95/P,96,97,98,99/P,100,101,102,103,104,105,106,107,108,109,110/P,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128/P,129/P,130,131,132,133/P,134/P,135,136,137,138,139/P,140/P,141,142,143,1		

						44/P,145/P,146,147,148,149,150/P,151/P,152/P,153/P,154/P,155/P,156,157,158,159,160,161,162,163,164,165/P,166/P,167/P,168/P,169/P,170,171,173/P,174,175,176,177,178,179/P,180,181,182,183,184,185,186,187,188,189,190,191/P,192/P,193,194/P,195/P,199,233/P,234/P,235,236,237/P,238,239/P240/P,241/P,244/P,488,		

						489/P,490,491,492/P,496/P,497/P,508,513,514,517,518,519,520,108/521,85/523,85/524,85/527,85/528/P,131/530,93/533,535,58/538/P,168/540/P,239/564/P,240/564/P,285/565/P,569,117/578,65/600/P,138/604,169/605,190/612,190/613,190/614,180/615,180/616,180/617,180/618,180/619,180/620,180/621,180/622,180/623,1		

						80/624, 180/625,180/626,180/626,180/627,180/628, 180/629,180/, 630,180/631,180/632, 180/633,180/634,180/635,180/636,180/637, 180/638,190/640/P,192/641/P,192/643,192/642,488/645,488/644,488/646, 488/647,169/648/P,168/649/P,170/650,85/651,652,653,146/654,85/656,123/659/P,90/992,85/667,489/673/P,489/647/P,		

						489/675/P,676/P,70,73/P,85,120,171,241/P,652,496/P,497/P,508 Kisam-Gochar, Village Road,Asu, Dahi-II,Dahi-I, Sarad-III,Sarad-II,Sarad-I, DebaSthana,Jungle-II,Patharbani, Gharabari,Parbat-II,Asu(D),Asu Debastahli,Devasthali, S.S.Jogya,Road,BastiJogya,U.J.Jogya, Gramy Jungle		

Specified Minor Mineral Sources Under Panchpir Sub-Division Karanjia								
64	Karanjia	Ramachandrapur China Clay	China Clay	Ramachandrapur	2,18,53,52,54,2,56,12,5,16,24,22,32,9,14,55,26,4,46,47,41,7,3,1,50,30,29,15,17,40,25,39,31,78,10,45,42,72,81,64,80,68,6,65,7,71,79,32,51,69,82,57,66,79,57,74,31,13	59,60,61,62,63,178,180,182,183,184,185,186,187,188,189,190,191,192,193,194,195,196,197,198,199,200,201,202,203,204,205,206,207,208,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235,236,237,238,239,240,241,242,2	112.106	Lat- $21^0$50'00" N to $21^0$55'00" N Long- $85^0$55'00" E to $86^0$00'00" E

						43,244, 245,24 6,247,2 48,249, 250,25 1,252,2 53,254, 255,25 6,257,2 58,259, 260,26 1,262,2 63,264, 265,26 6,267,2 68,269, 270,27 1,272,2 73,274, 275,27 6,277,2 78,279, 280,28 1,282,2 83,284, 285,28 6,287,2 88,289, 290,29 1,292,2 93,294, 295,29 6,297,2 98,299, 300,30 1,302,3 03,304, 305,30 6,307,3 08,309, 310,31 1,312,3 13,314, 315,31		

						6,317,3 18,319, 320,32 1,322,3 23,324, 325,32 6,327,3 28,329, 330,33 1,332,3 33,334, 335,33 6,337,3 38,339, 340,34 1,342,3 43,346, 347,34 8,349,3 50,351, 352,35 3,354,3 55,356, 357,35 8,359,3 60,361, 362,36 3,364,3 65,366, 367,36 8,369,3 70,371, 372,50 2,503,5 04,505, 506,50 8,509,5 10,511, 512,51 3,514,5 15,516, 518,51 9,520,5 21,522,		

						554,555,556,585,343/861,349/862,362/888,363/890,338/891,334/899,394/906,365/907,1,2,3,4,5,6,7,8,9,10,11,12,13,14, 15,16,17,18,19, 20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45,46,47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,85,104,105, 453,45		

						4,473,4 91,492, 554,55 7,558,5 61,562, 563,56 8,569,5 70,571, 572,57 3,574,5 75,576, 577,57 8,579,5 80,581, 582,58 3,584,5 85,586, 587,58 8,589,5 90,591, 592,59 3,594,5 96,597, 598,59 9,600,6 01,602, 603,60 4,605,6 06,607, 608,60 9,610,6 11,612, 613,61 4,615,6 16,617, 618,61 9,620,6 21,622, 623,62 4,625,6 26,627, 628,62 9,630,6 31,632,		

						633,634,635,636,637,638,639,640,641,642,643,644,645,646,647,648,649,650,651,652,653,654,654,656,657,658,659,660,661,662,663,664,665,666,667,668,669,670,671,672,673,674,675,676,677,678,679,680,681,682,683,684,685,686,687,688,689 Kisam-Asu,Ghara-II,Patharbani(Hudi),Sarad-I, Sarad-		

						II,Adi, Rajabandha, Village Forest, Dahi-II, Sarabas adharanaJogya, Sarad-III,Gochar, Forest, Gharabari, Canal, Bari, Gharabari (Ghara), Road,Gharabari (Hudi), Go-Dandi, BastiJogya, Forest-II		
65	Jashipur	Kumbhar pandugadia China Clay	China Clay	Kumbharpandugadia	183,180,53,109,178,126,85,38,127,81,98,182,85,51,94,126,145,172,37,	162,244,245,246,247,248,249,250,251,252,253,254,255,256,259,260,261,262,2	15.532	NA

					182,83 ,54,64, 37,129 ,113,1 68, 81,145	63,264, 265,26 6,267,2 68,269, 270,27 1,273,2 74,275, 277,27 8,281,2 82,283, 284,28 5,286,2 91,294, 295,29 6,297,2 98,299, 300,30 1,302,3 03,314, 315,31 6,317,3 18,319, 320,32 1,322,3 23,324, 326,32 7,328,3 29,330, 333,33 4,335,3 36,337, 340,33 9,341,3 42,343, 344,34 5,346,3 47,348, 349,35 0,352,3 53,355, 360,36 1,363,3 65,366, 367,36		

						8,369,370,371,374,375,376 Kisam-Road,sarda-II,Sarada-I,Sarada-III,Asu, Nala, Dahi-I,Dahi-II,Patharabani, Gharabari		
66	Karanjia	Chanchabani China Clay	China Clay	Chanchabani	70,71,4,56,72,62,66,58,20,39,5,16,19,17,34,6,46,35,51,10,32,33,47,12,59,26,42,45,9,21,55,28,15,37,52,67,63,31,13,23,43,22,18,41,133,16	4,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24, 25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,41,42,43,44,45, 46,47,48,49,50,51,52,53,54,5	119.446	NA

					8,151,73,114,126,165,95,166,168,129,30,57,85,101,93,160,116,118,124,150,167,134,96,94,1,103,38,3,65	5,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99,100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,14		

						1,142,1 43,144, 145,14 6,147,1 48,149, 150,15 1,152,1 53,154, 155,15 6,157,1 58,159, 160,16 1,162,1 63,164, 165,16 6,167,1 68,169, 170,17 1,172,1 73,174, 175,17 6,177,1 78,179, 180,19 1,192,1 93,194, 195,19 6,197,1 98,199, 200,20 1,202,2 03,204, 205,20 9,210,2 11,240, 241,24 2,243,2 44,245, 263,26 4,265,2 66,267, 268,26 9,270,2 79,280,		

						281,282,289,291,293,294,295,296,369,370,371,372,373,374,375,376,377,378,379,380,381,382,383,384,385,386,388,389,390,391,392,393,395,396,397,398,399,400,401,402,403,404,405,406,407,408,409,410,411,412,413,414,415,416,417,418,419,420,421,422,423,424,425,426,427,428,429,430,431,432,433,434,435,		

						36,437, 438,43 9,440,4 41,442, 443,44 4,445,4 46,447, 448,44 9,450,4 51,452, 453,45 4,455,4 56,457, 458,45 9,460,4 61,462, 463,46 4,465,4 66,467, 468,46 9,470,4 71,472, 473,47 4,475,4 84,485, 486,48 7,488,1 92/735, 761/73 8,167/7 37,189/ 709,16 8,/740, 162/74 4,168/7 39,148/ 745,17 9/758,1 46/794, 146/79 3,264/8 12,196/ 734,14		

						7/791,127/715,127/716,127/717,140/741,716/784,715/785,140/786,44/805,47/760,46/761,47/762,197/815,146/813,405/833,404/834,32/708,8/725,8/726,244/714, 167/736,144/759,145/790,13/727,451/767, 130/779,419/819,282/830,337/724,383/783,724/747,746/814,173/779,506/755,387/724,496,500,503,5		

						06,45/763, 46/764, 44/765, 42/766, 44/788, 266/792,140/787,166/730,124/716,62/729,61/728,68/731,71/773,54/774,89/832,89/831,497,498,499,501,502,203,204,205,207,209,210,211,212,213,214,215,216,217,218,219,220,221,222,223,224,225,226,229,230,231,232,233,234,235,236,237,238,		

						239,240,241,242,243,244,245,246,247,248,249,250,253,254,255,256,257,258,259,260,261,262,263,264,265,266,267,432,446,417,449,452,292,293,450/1345,451/1346,257/1167,257/1168,256/1246,233/,1190,229/1194,230/1191,225/1274,219/1200,239/1277,215/1195,215/1196,215/1197,219/1193,219/1999,214/127		

						3,209/1 272,20 9/1271, 203/11 85,225/ 1275,2 76/130 3,276/1 304,22 9/1192, 229/11 93,897, 898,89 9,900,9 01,902, 903,90 5,906,9 07,908, 909,91 0,911,9 12,913, 914,91 5,916,9 17,918, 919,92 0,921,9 22,938, 940,94 1,943,9 44,945, 946,94 7,948,9 49,950, 951,96 4,918/1 391,95 2/1461, 904/14 74,913/ 1540,9 16/154 1,913/1 542,91 3/1415,		

						916/1552,1374,1375,1376,1377,1378,1379,1380,1381,928,18/305,18/306 Kisam-Sarad-I, Sarad-II, Patit, Asu, Road, Jalasaya, Gadia, Sarad-III, Khadan, Jalasaya-I, Pokhari, For, Development Plan, Dahi-I, Private Road, Dahi-II, BastiJogya, Reserve for Cow Compost,		

						Gharbari, Bagayat-I, Bagayat, Factory, For Smasan, Mahara, Gochar, Bandha-Adi, Hudi, Village Road		
67	Joshipur	Joshipur China Clay	China Clay	Joshipur	655,419,76,619,246,530,78,367,368,389,437,656,657,612,256,515,16,187,364,508,450,584,477,530	1092/P, 1093,1094,1095/P,1098/P,1099/P,1102/P,1103/P,1104/P,1105/P,1106/P,1107, 1108,1109/P,1110/P,1136/P,1137/P,1143/P,1144/P,1145/P,1906/P,1908/P,1909/P,1	121.567	NA

						910, 1911,1912,1913,1914,1915/P,1916/P,1917/P,1918/P,1919/P,1920, 1921,1922/P,1923/P,1950/P,1951/P,1952/P,1953/P,1954/P,1868/P,1869/P,1870/P,1872/P,1882/P,1883,3542,3496,3354,3260,3261,1201/P,1002/P,1004/P, 1205/P, 1207/P,1211/P,1221/P,1115/P,1122/P,1121/P,1258/P,1245/P,1247/P,	

						3269/P, 3270/P, 1206/P, 1246/P Kisam-Jungle, Dahi-I,Jungle-II,Ghara-II, Dahi-II,Road,karkhana,Nadi, jalasayam,Sarada-II,Gharabari,Pani,Patit, Rasta,		
68	Jashipur	Kadodiha China Clay	China Clay	Kadodiha, Rugudi, Khandabandha, Kudarbisida	174,115,173,100,37,171/22,176,29,39,97,122,155,175,40,146,68,168,22,24,106,15,84,135,64,49,76,113	1/P,2/P,3,5,6,7,8,9,10,11,12,13,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39,40,4	367.058	NA

					,16,137,127,80,133,60,138,71,166,66,56,151,14,171/7,27,154,58,121,135,103,75,171/17,162,47,74,97,51,31,17,131,35,09,170,169,171/2,04,85,96,12,128,99,149,136,93,25,95,5,43,51,44,36,69,141,148,242,117,88,244,98,245,105,134,114,33,119,149,170,177,123,231,13,202,117,136,	1,43,44/P,45,46,47,48,49,50,51,52,53,54,55,56,57,58/P,59,60,61,62,63,64,65,66,67,68,69/P,70/P.72,73,74,75,76,77/P,78/P,82/P,83,84,85,86,87,88,89,90/P,91,92,93,94,95,96,97,98,99,100,101,102,103,104/P,429/P,430/P,433/P,434/P,435,436,437,438,439,440,441,442/P,143/P,447/P,440/P,451/P,453/P,454,455,456,457,4		

					109,240/50,193,23,227,240,148,86,240,240/32,66,62,67,240/68,157,145,84,58,7,140,164,112,194,240/2,72,240/31,237,240/29,221,158,157,206,240/01,77,45,215,240/37,108,21,238,139,218,219,237,239,1212,207,206,178,142,240/38,240/39,13,19,165,53,79,240/29,76,203,191,228,23	58/P,460/P,461/P,463/P,464,465,466/P,468/P,469/P,472/P,473,474,475,476,477,478,479,480,481,482,483,484,485,486,487,488,489,490,491,492,493,494,495,496,497/P,498/P,499/P,500/P,511/P,512,513/P,525/P,523/P,527/P,582/P,529,530/P,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548/P,5		

					2,2,171,86,58,240,289,23,73,229,239,188,193,124,91,131,90,211,222,240/76,194,199,189,227,240/49,240/05,240/39,240/65,240/54,61,86	49,550,551,552,553,554,555,556,557,558,559,560,561,562,563,564,565,566,567/P,568,569,570,571,572,573,574,575,576,577,578,579,580,581,582,583,584,585,586/P,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608,609,610,611,612,613,614,615,616,617,618,619,620,621,		

						622,62 3,624,6 25,626, 627,62 8,629,6 30,631, 632,63 3,634,6 35,636/ P, 637,63 8,639,6 40,641, 642,64 3,644,6 45,646, 647,64 8,649,6 50,651, 652,65 3,654,6 55,656, 657,65 8,659,6 60,661, 662,66 3,664,6 65,667, 668,66 9,670,6 71,672, 673,67 4,675,6 76,677, 678,67 9,680,6 81,682, 683,68 4,685,6 86,687, 688,68 9,690,6 91,692,		

						693,69 4,695,6 96/P,69 7/P,698 ,699/P, 700/P,7 01,702, 703,70 4,705/P ,706,70 7,708,7 09,710, 711,71 2,713,7 14,715, 716,71 7,718,7 19,720, 721,72 2,723,7 24,725, 726,72 7,728,7 29,730, 731,73 2,733,7 34,735, 736,73 7,738,7 39,740, 741,74 2,743,7 44,745, 746,74 7,748,7 49,750, 751,75 2,753,7 54,755, 756,75 7,758,7 59,760, 761,76 2,763,7		

						64,765, 766,76 7,768,7 69,770, 771,77 2,773,7 74,775, 776,77 8,779,7 80,781, 782,78 3,784,7 85,786, 787,78 8,789,7 90,791, 792,79 3,794,7 95,796, 797,79 8,799,8 00,801, 802,80 3,804,8 05,806, 807,80 8,809,8 10,811, 812,81 3,814,8 15,816, 817,81 7,819,8 20,821, 822,82 3,824,8 25,826, 827,82 8,829,8 30,831, 832,83 3,834,8 35,836, 837,83		

						8,839,8 40,841, 842,84 3,844,8 45,846, 847,84 8,849,8 50,851, 852,85 3,854,8 55,856, 857,85 8,859,8 60,861, 862,86 3,864,8 65,866, 867,86 8,869,8 70,871, 872,87 3,874,8 75,876, 877,87 8,879,8 80,881, 882,88 3,884,8 85,886, 887,88 8,889,8 90,891, 892,89 2,894,8 95,896, 897,89 8,899,9 00,901, 902,90 3,904,9 05,906, 907,90 8,909,9 10,911,		

						912,913,914,915,916,917,918,919,920,921,922,923,924,925,926,927,928,929/P,931,932/P,934/P,945/P,946/P,1377/P,1378,1379,1380/P,1387/P,1388/P,1389,1390/P,1391,1392,1394,1395,1396,1397,1398,1399,1400,1401,1402,1403, 1404,1405,1406,1407,1408,1409,1410,1411,1412,1413,1414,1415,1416,141		

						7,1418, 1419/P, 1420/P, 1424/P, 1441/P, 1471/P, 1472/P, 1486/P, 1487/P, 1488/P, 1489/P, 1490/P, 1491/P, 1492/P, 1493,1 494/P,1 495,14 96,149 7,1498, 1499,1 500,15 01,150 2,1503, 1504,1 505,15 06,150 7,1508, 1509,1 510,15 11,151 2,1513, 1514,1 515,15 16,151 7,1518, 1519,1 520,15 21,152 2,1523, 1524,1 525,15 26,152 7,1528, 1529,1		

						530,15 31,153 2,1533, 1534,1 535,15 35,153 6,1537, 1538,1 539,15 40,154 1,1542, 1543,1 544,15 45,154 6,1547, 1548,1 549,15 50,155 1,1552, 1553,1 554,15 55,155 6,1557, 1558,1 559,15 60,156 1,1562, 1563,1 564,15 65,156 6,1567, 1568,1 569,15 70,157 1,1572, 1573,1 574,15 75,157 6,1577, 1578,1 579,15 80,158 1,1582, 1583,1		

						584,15 85,158 6,1587, 1588,1 589,15 90,159 1,1592, 1593,1 594,15 95/P,15 96,159 8,1600, 1601,1 602,16 03,160 4,1605, 1606,1 607,16 08,160 9/P,161 0/P,161 1/P,161 2/P,162 3/P,162 4/P,162 5,1626, 1627/P, 1628,1 629,16 30,163 1,1632, 1633/P, 1634/P, 1654/P, 1655/P, 1657,1 658,16 59,166 0,1661, 1662,1 663,16 64,166 5,1666, 1667,1		

						668,16 70,167 1,1672, 1673,7 674,16 75,167 6,1677, 1678,1 679,16 82,168 3,1684, 1685,1 686,16 87,168 8,1689, 1690,1 691,16 92,169 3,1694, 1695,1 696,16 97/P,16 98/P,16 99/P,17 00/P,17 01/P,17 02,170 3,1704, 1705,1 706,17 07,170 8,1709, 1710,1 711,17 12,171 3,1714/ P,1716/ P,1717/ P,1720/ P,528/1 872/P,8 02/187 5,1575/ 1878,8		

						89/187 9,525/1 884/P,1 389/18 9,738/1 892,13 89/189 3,1565/ 1902,5 53/190 4,771/1 914,77 1/1915, 701/19 16,701/ 1917,7 05/191 8,705/1 919,81 4/1920, 740/19 21,740/ 1922,1 575/19 23,931/ 1953/P, 931/19 54,931/ 1955,8 88/195 6,888/1 957,80 1/1958, 801/19 59,800/ 1906,8 00/196 1,800,1 962,80 0/1963, 800/19 64,873/ 1965.8 73/196		

						6,873/1967,1394/1968,33/1970,582/1971, 1018/,P,1028/P,1029/P,1030/P,1031/P,1031/1824,435/P,657/P,658/P,659/P,660,661,662,663,664,665,666,667,668,669,673,674,675,676,677,678,679,680,681/P,682/P,683/P,684,685,686,687,688,689,690,691,692,693,694/P,753/P,754,755,756/P,757/P,757/1100,661/1157,6		

						61/1158/P,196/P,197,198/P,202/P,203/P,204,205,206,207,208,209,210/P,211/P,264/P,266/P,267,268,269,270,271,273,274,275,276,277,278/P,279/P,280/P,290,291/P,292/P,293,294,295,296,297,298,301,302,303,304,305,306,307,308/P,310/P,311,312/P,317/P,318/P,319/P,325/P,326/P,504/P,589,590,591,592,593,594,595,5		

						96,597, 598,59 9,600,6 01,604, 605,60 6,607,6 08,609, 610,61 1,613,6 14/P,61 5/P,616 ,618,61 9,620,6 21,622, 623,62 4,625,6 28,630, 631,63 2,634,6 35,637, 638,63 9,641,6 42,643, 644,64 5,647,6 48,649, 650,65 1,652,6 53,654, 655,65 6,657,6 58,659, 660,66 4,665,6 66,667, 668,67 0,671,6 72,673, 674,67 5,676,6 77,678, 679,68 0,681,6 82,683,		

						684,68 5,686,6 87,688, 689,69 0,691,6 92,693, 694,69 5,696,6 97,698, 699,70 0,701,7 02,703, 704,70 5,706,7 07,708, 709,71 0,711,7 12,713, 714,71 5,716,7 17,718, 719,72 0,721,7 22,723, 724,72 5,726,7 27,728, 729,73 0,731,7 32,733, 734,73 5,736,7 37,738, 739,74 0,741,7 42,743, 744,74 5,746,7 47,748, 749,75 0,751,7 52,753, 754,75 5,756,7		

						57,758, 759,76 0,761,7 62,763, 764,76 5,766,7 67,768, 769,77 0,771,7 72,773, 774,77 5,776,7 78,779, 780,78 1,782,7 83,784, 785,78 6,787/P ,794/P, 803/P,8 04/P,80 5/P,806 /P,807/ P,808,8 09,810, 811,81 2,813,8 14,815, 816,81 7,818,8 19,820, 821,82 2,823,8 24,825, 826,82 7,828,8 29,830, 831,83 2,833/P ,835,83 6,837,8 38,839, 840/P,8 41/P,84		

						2/P,843/P,844,845,846,847/P,849/P,850/P,883/P,884/P,896/P,898/P,899,900,901/P,954,955/P,958/P,960,961,962,963,964,965,966,967/P,968/P,969/P,970/P,972/P,973,974,975,976,977,978,979,980,981,982,983,984,985,986,987,988,989,990,991,992,993,994/P,999/P,1000/P,1001,1002,1003,1004,1005,1006/P,1007/P,1051/		

						P,1052, 1053,1 054,10 55,105 6,1057, 1058,1 059,10 60,106 1,1062, 1063,1 064,10 65,106 6/P,106 7,1068, 1069/P, 1077/P, 1078,1 079,10 80/P,10 81/P,10 82/P,10 83/P,10 84,108 5/P,108 6/P,108 7,1088, 1089/P, 1090,1 091,10 92,109 3,1094, 1095,1 096,10 97,109 8,1099, 1100,1 101,11 02,110 3,1104, 1105,1 106,11 07,110 8,1109, 1110,1		

						112,11 13,111 4,1115, 1116,1 117,11 18,111 9,1120, 1121,1 122,11 23,112 4,1125, 1126,1 127,11 28,112 9,1130, 1131,1 132,11 33,113 4,1135, 1136,1 137,11 38,113 9,1140, 1141,1 142,11 43,114 4,1145, 1146,1 147,11 48,114 9,1150, 1151,1 152,11 53,115 4,1155, 1156,1 157,11 58,115 9,1160, 1161,1 162, 1163,1 164,11		

						65, 1166,1 167,11 68, 1169,1 170,11 71,117 2,1173, 1174,1 175,11 76,117 7,1178, 1179,1 180,11 81,118 2,1183, 1184,1 185,11 86,118 7,1188, 1189,1 190,11 91,119 2,1193, 1194,1 195,11 96,119 7,1198, 1199,1 200,12 01,120 2,1203, 1204,1 205,12 06,120 7,1208, 1209,1 210,12 11,121 2,1213, 1214,1 215,12		

						16,121 7,1218, 1219,1 220,12 21,122 2,1223, 1224,1 225,12 26,122 7,1228, 1229,1 230,12 31,123 2,1233, 1234,1 235,12 36,123 6,1237, 1238,1 239,12 40,124 1,1242, 1243,1 244,12 45,124 6,1247, 1248,1 249,12 50,125 1,1251, 1253,1 254,12 55,125 6,1257, 1258,1 259,12 60,126 1,1262, 1263,1 264,12 65,126 6,1267, 1268,1 269,12		

						70,127 1,1272, 1273,1 274,12 75,127 6,1277, 1278,1 279,12 80,128 1,1282, 1283,1 284,12 85,128 6,1287, 1288,1 289,12 90,129 1,1292, 1293,1 294,12 95,126, 1297,1 298,12 99,130 0,1301, 1302,1 303,13 04,130 5,1306, 1307,1 308,13 09,131 0,1311, 1312,1 313,13 14,131 5,1316, 1318,1 319,13 21,132 2,1323, 1324,1 326,13		

						27,1328,1329,1330,1331,1331,1332,1335,1336,1337,1338,1339,1340,1341,1342,1343,1344,1345,1349,1350,1351,1352,1353,1354,1355,1356,1357/P,1358/P,1364/P,1365, 1366,1367,1368, 1370,1371,1372,1373,1374/P,1375/P,1376/P,1377/P,1378,1379,1380,1381,1382,1383,1384,1385,13		

						86,138 7, 1388,1 389,13 90,139 1,1392, 1393,1 394,13 95,139 6,1397, 1400,1 401,14 02,140 3,1404, 1405,1 406,14 07,140 8,1409, 1411,1 412,14 13,141 4,1415, 1416,1 417,14 18,141 9,1420, 1421,1 422,14 23,142 4,1425, 1426,1 427,14 28,142 9,1430, 1431,1 432,14 33,143 4,1435, 1436,1 437,14 38,143 9,1440, 1441,1		

						442,14 43,144 4,1445, 1446,1 447,14 48,144 9,1450, 1451,1 452,14 53,145 4,1455, 1456,1 457,14 58,145 9,1460, 1461,1 462,14 63,146 4,1465, 1466,1 467,14 68,146 9,1470, 1471,1 472,14 73,147 4,1475, 1476,1 477,14 78,147 9,1480, 1481,1 482,14 83,148 4,1485, 1486,1 487,14 88,148 9,1490, 1491,1 492,14 93,149 4,1496, 1497,1		

						498,14 99,150 0,1501, 1502,1 503,15 04,150 5,1506, 1507,1 508,15 10,151 1,1513, 1514,1 515,15 16,151 7,1558, 1519,1 520,15 21,152 2,1523, 1524,1 525,15 26,152 7,1528, 1529,1 530,15 31,153 2,1533/ P,1534/ P,1535, 1536,1 537,15 38,153 9,1540/ P,1549/ P,1550/ P,1565/ P,1566/ P,1567, 1568,1 569/P,1 571/P,1 578/P,1 5798,1		

						580/P, 1585/P, 1587/P, 1588,1589/P,1638/P,1639/P,1640,1641,1642,1643/P,1645/P,1646/P,1650/P,1651, 1652,1654,1655,1657,1658,1660,1661,1662,1663,1664,1665,1666,1667,1668,1669,1670,1671,1672,1673,1674,1676,1677,1678,1679,1680,1681,1682,1683,1684,1685,1686,1687,1688,168		

						9,1690, 1691,1 692,16 93,169 4,1697, 1698,1 699,17 01,170 2,1703, 1705,1 706,17 07,170 8,1709, 1710,1 711,17 12,171 3,1715, 1716/P, 1717/P, 1725,1 727,17 28/P,18 57/P,18 96/P,18 97/P,18 98,189 9,1900, 1901,1 902,19 03,190 4/P,191 0/P,191 1,1912, 1913,1 914,19 15,191 6,1917, 1918,1 919,19 20,192 1,1922, 1923,1 924,19 25,192		

						6,1927/P,1928/P,1978/P,1979/P,1981/P,1982/P,1983/P,1984,1985/P,1990/P,1991,1992, 1193,1994,1195,1996,1997,1998,1999/P, 2002/P, 2003/P, 2004,2005,2006,2007,2008,2009,2010,2011,2012,2014,2015,2016,2017/P,2018/P,2019,2020,2021,2022/P,2024/P,2025,2026,2027,2028/P,2029/P,203		

						0/P,2048/P,2053/P,2054/P,677/2905,550/2907,270/2908,551/2915,583/2916,598/2917,599/2918,576/2919,574/2920,545/2921, 308/2933,616/2934,616/2935,287/2948,783/2949,783/2950,816/2951,1110/2952,1110/2953, 1113/2954,1113/2955,848/2958/P, 787/2960,787/2961,787/2962,974/2967,81		

						5/2970, 815/29 71,818/ 2972,1 084/29 74,108 3/2975, 834/29 79/P,83 5/2980, 1130/2 981,17 12/298 3,1197/ 2984,1 196/29 85,787/ 2986,7 87/298 7,787/2 988,13 77/299 2,1377/ 2993,6 95/299 8,787/2 999,13 22/300 0,787/3 001,78 7/3002, 787/30 03,787/ 3004,1 322/30 05,132 3/3006, 622/30 09,673/ 3014,1 699/30 15,115 5/3019, 787/30		

						21,787/3022,787/3023,787/3024,1507/3025,1923/3039,1409/3045,1409/3046,1409/3047,1409/3048,1411/3049, 1412/3050,1427/3051,1436/3052,1437/3053,1439/3054,1439/3055,2027/3057,1254/3071,787/3072, 1665/3073,1668/3084,539/3088, 1322/3089,704/3092,689/3103,787/3104,7		

						87/310 7,1186/ 3108,1 189/31 09,119 3/3110, 1194/3 111,16 69/311 2,1583/ 3128/P, 1328/3 131,71 4/3135, 1466/3 136,14 79/,313 7,1401/ 3139,1 584/31 40/P,32 7/3141/ P,650/3 142,65 0/3143, 1209/3 144,13 15/314 6,1315/ 3147,8 07/315 6,787/3 157,24 9/3158, 729/31 62,170 7/3168, 632/31 70,632/ 3171,6 32/317 3,632/3 174,70 2/3175,		

						715/31 76,787/ 3177,7 87/317 8,787/3 17947/ 3183,5 45/318 4,591/3 185,14 02/318 6,987/3 189,11 09/319 1,787/3 192,78 44/319 3,844/3 194,63 5/3195, 1217/3 196,14 97/320 6,1500/ 3207,1 500/32 08,150 0/3209, 1175/3 212,12 15/321 8,719/3 219,71 9/3220, 620/32 21,620/ 3222,6 63/322 4,673/3 225,67 1/3226, 676/32 27,665/ 3228,7		

						52/322 9,675/3 230,72 0/3348, 632/32 49,632/ 3250,6 22/325 1,632/3 174/32 52,664/ 3253,6 64/325 4,1413/ 3559,1 172/32 81,129 4/3282, 845/32 86,117 7/3287, 1162/3 288,61 8/3311, 618/33 10,132 2/3301, 1710/3 317,71 1/3313, 734/33 14,134 1/3315, 1357/3 316,19 15/331 8,734/3 321,16 65/332 3,1710/ 3340,1 357/33 22,166		

						5/3335 Kisam-Nadi, Asu,Sarada-I,Sarada-II,Mahara,Nala, Gochar, Sarada-III,Danda,Gharabari,Sarbasabharana, Dahi-D,Patit, Rasta,Jalasai-II,Adi, Dahi-I,Patharabani,Patharahudi,Basti jogya,Dahi-II,Unnatyojana yogya,Jalasay-I,		
69	Jashipur	Jamda China clay	China Clay	Jamda	69,30, 177,183,59,33,140, 58,18, 66,48, 103,16	5/P,6,7/P,8,9,10,11,12,13,14, 15/P,16/P,567/P,568/P	154.006	NA

					0,52,10,166,111,73,184,,39,31,132,184,130,104,125,56,113,139,54,119,27,182/3,1,127,119,11,43,13,157,160,96,179,173,6,43,6,92,63,108,107,46,157,91,477,279,450,655,553,265,279,508,273,72,143,115,80,153,144,22,172,89,144,77,131,150,158,159,184,174,35,66,138,146,63,107,1	,572/P, 915/P,916/P,917/P,918,919/P,922/P,924/P,925,926,927,928,929,930,931/P,932,933,934,935/P,949/P,955/P,957/P,958/P,959/P,960/P,961/P,962/P,963,964/P,965/P,966,967,968,969,970,971,972,973/P,974/P,977/P,978/P,979,982/P,983/P,987/P,986/P,988/P,989/P,991/P,992/P,993,995/P,996,997,998/P,999,1000,10		

					86,160,96,179,126,171,75,92,184,182/7,75,137,177,112,15,146,18	01/P,1004/P,1005,1006,1007/P,1008,1009,1010, 1011/P,1012,1013/P,1019/P,1020/P,1311/P,1312/P,1313/P,1315/P,1316,1317,1318,1319,1320,1321,1322,1323,1324/P,1325/P,1329,1330,1331,1332,1333,1337,1338,1339,1340,1341,1342,1343,1344,1345,1346,1347,1348,1642,1644,1645,1646,1648,1653,1		

						655,1670,1672,1719,1758,1759,1761,1762,1763,1764,1766,1767,1768,1769,1770,1771,1772,1805,1806,1807,1808,1809,1809,1810,1811,1812,1813,1814,1815,1816,1817,1818,1819,1822,1823,1836,11192/P,1193/P,1194/P,1195,1196/P,1197/P,1198/P,1199,1200/P,1201/P,1202/P,1203/P,1204/P,1051,		

						1052,1677,1053,1054,1075,1076, 1055,1056,1057, 1058,1059,1060,1061,1687,1688,1062,1063,1089,1690,1064,1065,1066,1695,1696,1067,1068,1069/P,1070,1071,1072/P,1074/P,1075/P,1081/P,1082/P,1083/P,1697,1698/P,1084,1085,1086,1087,1088,1089,1090,1091,1092,1093/P,1095/P,1699/		

						P,1102/ P,1103/ P,1104, 1105,1 106/P,, 1107/P, 1113/P, 1115/P, 1296/P, 1297/P, 1298,1 299,13 00,180 4,1755, 1756,1 757,13 01,130 2/P,130 3,1304, 1305,1 306/P,1 307,13 09,131 0,1311/ P,1312/ P,1313/ P,1316, 1317,1 318,13 19,132 0,1321, 1322,1 323,13 24/P,13 25/P,13 26,132 7/P,132 8/P133 0/P,175 8/P,175 9/P,176 0,1331/ P,1332/ P,1762,		

						1763/P, 1764/P, 1333/P, 1335,1 337/P,1 338/P,1 339/P,1 340, 1765,1 766,17 67,176 8,1769, 1341,1 771/P, 1772/P, 1344/P, 1345,1 346, 1348/P, 1349,1 350/P,1 351/P,3 52,353, 358,35 9,361,3 62,366, 489,49 0,505,5 19,520, 521,52 3,524,5 33,534, 536,53 8,539,5 40,541, 542,15 34,153 6,1538, 1540,1 555,18 35,323, 324/P,3		

						26,327, 328,32 9/P,411 /P,418/ P,419/P ,420,42 1,421,4 22,423, 424,42 5,426,4 27/P,42 8/P,429 ,430,43 1,432,4 33/P,48 6,487,1 205/P,3 00/P,31 0,363,7 39,895, 902,92 3,975,9 85/P,99 0,994,1 308,13 14,133 4/P,133 6,1346, 360,36 3,364,5 22,535, 537,15 37,153 9,1749 Kisam- Dahi-I, Bali Put, Bali Char, Patiat, Asu, Sarad-I,		

						Sarad-II, Sarad-III, Dahi-II,Patharbani, Rasta, Adi, Gochar, Nala,River,Pala-II,Jungle, Village Forest, Reserve Forest		
70	Sukruli	Khaprasahi China Clay	China Clay	Khaprasahi	97,93/2,76,94,29,94,22,58,45,45,16,97,61,16,73,20,9,63,26,37,44,70,9,96,36,77,89,14,70,97,23,61,24,94,95,54,41,86,20,12,23,83,79,9,80,86,83,87,	34/P,35/P,36/P,37/P,39/P,100/P, 101/P,102,103,104,105,106,107/P,109/P, 110, 111/P, 112,113,114,115,116,120,121,122,123,124,125,128,129,1	43.674	NA

					85	30,132,133,134,135,138,139,140,141,142,144,145,146,147,148,149,152,153,154,155,157,160,161,162,163,164,165,166,167,170,171,173,174,175,176,177,178,179,180,181,182,183,184,185,187,188,190,191,192,193,194,195,196,197,198,199/P,200/P,201,202,203,204,205,206,207,208,209,210,211/P,212/P,213,214,215,2		

						16,217,218,219/P,220/P,221,222,223,224,225/P,228/P,229/P,230/P,269/P,270/P,281/P,282,283/P,284/P,285,286/P,289,290/P,291/P,292/P,298/P,309/P,310/P,311,312/P,314/P,668/P,698/P,699/P,700/P,702,703,704,705,706,707,709,710,711,715,716,718,720,721,724,725,726,728,729,731,732,733,736,737,738,739,740,741,7		

						42,744, 746,74 8,749,7 51,752, 754,75 7,759,7 61,762, 763,76 4,765,7 66,768, 769,77 0,771,7 72,773, 775,77 6,777,7 80,783, 784,78 7,788,7 89/P,79 1/P,105 /847,11 3/848,7 88/860/ P,174/8 61,175/ 862,74 0/166,7 42/867, 709/87 4,778/8 75,766/ 876,71 0/877,7 61/878, 761/87 9,760/8 80,712/ 881,75 1/882,7 89/883/ P,771/8 84,771/ 885,77 1/886,7		

						89/887, 770/888,772/889,157/896,707/898,706/899, 720/902,787/905,787/906/P,701/907, 702/908,785/909,703/910,703/911,705/912, 703/913,785/914,785/946,914/950/P ,780/965,780/966,215/967,214/968,214/969, 214/977,214/978 Kisam-Gochar, Sarad-I/2, Sarad-I/4, Sarad-I, Sarad-II, Sarad-II, Asu,		

						Sarad-I/6, Jalasaya-II, Dahi-II, Gharbari, Rasta, Sarbasadharana Jogya, Patharbani, BastiJogya		
71	Jashipur	Godapalsa - A China Clay	China Clay	Godapalsa - A	63,98,55,185,134,55,12,186,143,62,82,188,91,55,134,185,186,98,51,124,88,135,188,112,46,96,187,30,46,86,64,86,96,104,36,38,161,180,66,152,156,117,60,29	1083,1084,1085,1089,1090,1092,1092,1093,1094,1095,1096,1097,1098,1099,1100,1101,1102,1103,1104,1105,1106,1107,1108,1109,1110,1111,1112,1113,1114,1115,1124,1148,1149,1150,1151,	24.352	NA

						1195,1197,1199,1200,1201,1202,1203,1204,1205,1206,1207,1208,1209,1210,1211,1112,1113,1114,1115,1124,1148,1149,1150,1151,1195,1196,1197,1199,1200,1201,1202,1203,1204,1205,1206,1207,1208,1209, 1210, 1211, 1212,1213,1214,1215,1216,1217,1218,1219,1220,1221,1222,1		

						223,1224,1227,1239,1216/1255,1203/1271,1114/1278,1207/1270,1,433,434 Kisam-Asu,Sarada-III,Gochar,patit,Nala,Patharabani,Rasta,UnnatJojanaJogya,River,Dahi-I		
72	Jashipur	Godapalsa–B China Clay	China Clay	Godapalsa -B	73,117,98,89,146,149,101,127,66,133,185,176,88,5,62,41,91,38,41,155,171,174,42,162,48,181,21,100,113,174,181,4	65,771, 772,775,783,801, 802,865,866,867,868,869,870,871,872,873,874,875,876,879,880,881,882,883,884,885,886,93	26.422	NA

					8,37,1 59,145 ,146,6 8,71,1 83/2,1 73,174 ,180,2 59,151 ,152,4 0,42,2 9,11,1 32,107 ,70,15 0,104, 131,66 ,67,12 6,149, 2, 105,63 ,187,1 34,55, 139	4,935,9 36,937, 938,93 9,940,9 41,942, 943,94 4,945,9 46,947, 948,94 9,950,9 51,952, 953,95 4,955,9 56,957, 958,96 0,963,9 64,965, 966,96 7,968,9 69,970, 971,97 2,973,9 74,975, 976,97 7,978,9 79,980, 981,98 2,983,9 84,985, 986,98 7,988,9 89,990, 991,99 2,993,9 94,995, 996,99 7,998,9 99,100 0,1001, 1002,1 003,10 04,100 5,1006, 1007,1		

						008,10 09,101 0,1011, 1012,1 013,10 14,101 5,1016, 1017,1 018,10 19,102 0,1021, 1022,1 023,10 24,102 6,1027, 1028,1 029,10 30,103 1,1032, 1033,1 034,10 35,103 6,1037, 1038,1 039,10 40,104 1,1042, 1043,1 044,10 45,104 6,1047, 1048,1 049,10 50,105 1,1052, 1053,1 054,10 55,105 6,1057, 1058,1 059,10 60,106 1,1062, 1063,1		

						064,1065,1066,1067,1068,1076,1082,1083,1084,1085,1086,1087,1088,1089,1090,1091,1092,972/1264,948/1263,913/1253,1009/1267,947/1262,1015/1362,861/1365,1015/1361,949/1246,988/1265 Kisam-Sarada-III,Sarada-II,Sarada-I, Asu,Gharabari, Rasta,		
73	Jashipur	Godapalsa – C China Clay	China Clay	Godapalsa -C	187,57,103,185,131,186,89,62,1	409,417,418,419,420,421,422,423,4	18.451	NA

					04,32, 73,83, 133,10 5,152, 186,16 5,168, 188,12 6,171, 109,8, 149,13 3,83,9 1,73,7 5,138, 38,95, 149,84 ,183,1 01,127 ,66,16 3	24,425, 426,42 7,42,84 29,430, 431,43 2,433,4 34,435, 436,43 7,577,5 78,579, 580,58 1,582,, 583,58 4,585,5 86,857, 588,58 9,590,5 91,592, 593,59 4,595,5 96,597, 598,59 9,600,6 01,602, 603,60 4,605,6 06,607, 608,60 9,610,6 11,612, 613,61 4,615,6 16,617, 618,61 9,626,6 41,642, 643,64 4,645,6 46,647, 648,64 9,650,6 51,652, 653,65 4,655,6		

						57,856,857,858,859,860,861,862,863,864,865,866,867,871,424/1254,646/1257,437/1284,1082,861/1365 Kisam-Asu,Rasta,Patharabni, Gochar, Patit, Sarada-III,Sarada-II		
74	Karanjia	Dumuria China Clay	China Clay	Dumuria	261,158,90,258,218,87,246,89,234,225,243,154,146,27,50,51,37,10,53,31,38,32,28,46,45,16,2,14,43,7,21,6,74,20,2	53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,68,69,70,71,72,73,74,75,76,77,101, 102,103,104,105,106,107,108,109,110,111,	142.700	NA

					6,719, 93,19, 92,3,6 5,47,9 4,8,91, 68,79, 77,41, 32,34, 70,60, 85,91, 69,32, 21,33, 34,30, 71,59, 24,12, 72,48, 60,65, 14,97, 181,10 7,140, 138,10 5,180, 54,134 ,47, 183	112,11 3,114,1 15,116, 117,11 8,119,1 20,121, 122,12 3,124,1 25,126, 335,33 6,337,3 38,339, 340,34 1,342,3 43,344, 345,35 3,355,3 58,359, 374,37 5,376,3 77,378, 379,38 1,382,3 83,384, 385,38 6,387,3 88,389, 390,39 2,455,4 56,457, 458,45 9,460,4 61,462, 463,46 4,465,4 66,467, 470,47 1,472,4 73,474, 475,47 6,477,4 78,479, 480,48 1,482,4		

						83,484, 485,48 6,487,4 88,489, 490,49 1,492,4 93,494, 495,49 6,497,4 98,499, 500,50 1,502,5 03,504, 505,50 6,507,5 08,509, 510,51 1,518,5 20,540, 111,11 2,113,1 15,120, 121,12 3,127,1 28,129, 130,13 1,132,1 33,134, 135,13 6,137,1 38,139, 140,14 1,142,1 43,144, 145,35 1,352,3 53,354, 551,55 2,553,5 54,555, 556,55 7,558,5 59,560, 561,56		

						2,563,5 64,565, 566,56 7,568,5 69,570, 571,57 2,573,5 74,575, 576,57 7,578,5 79,580, 581,58 2,583,5 84,585, 586,58 7,588,5 89,590, 591,59 2,593,5 94,595, 596,59 7,598,5 99,600, 601,60 2,603,6 04,605, 606,60 7,608,6 09,610, 611,61 2,613,6 14,615, 616,61 7,618,6 19,620, 621,62 2,623,6 24,625, 626,62 8,629,6 33,640, 646,64 7,648,6 49,650,		

						651,65 2,653,6 54,655, 656,65 8,66, 662,66 3,664,6 65,666, 667,66 7,668,6 69,670, 671,67 2,673,6 74,675, 676,67 7,678,6 79,680, 681,68 2,683,6 84,685, 686,68 7,688,6 89,690, 691,69 2,693,8 57,858, 859,86 0,861,8 62,863, 864,86 5,866,8 67,868, 869,87 0,871,8 73,874, 875,87 6,879,1 ,2,4,5,6 ,7,8,9,1 0,11,12 ,13,14, 15,16,		

						17,18,19,20,21,22,23,24,25,26,27,28,29,30,106,440,441,442,443,458,460,462,476,478,1327, 1328,1329,1330,1331,1332,1333,1334,1335,1336,1337,1338,1339, 1340,1341,1342,1343,1344,1345,1346,1347,1348,1349,1351,1352,1353,1354,1359,1612 Kisam-Village Forest, Sarad-I,Sarad-II,		

						Sarad-III,Jalasaya,Gochar,Asu, Patharbani,Nala,Nadi, Sarbasadharan, River, Sarad-I/2, Patit,Gharabari,		
75	Karanjia	Jhardumuria China clay	China Clay	Jhardumuria	30,62,4,15,48,65,1,2,3,5,6,7,8,9,10,11,12,13,14,15,16,18,19,20,21,22,23,24,25,26,27,28,31,32,34,35,36,37,38,41,43,44,45,46,47,48,49,50,51,52,55,56,57,59,60,61,63,64,	209/1321,50,159,160,363,364,406,407,428,650,670,363/1312,158/1320,382/1380,382/1381,317,318,319,320,321,325,331,339,346,384,385,386,387,405,414,224/1222,158/1385,415,412/1392,15	214.480	NA

					65,66, 67,68, 69,70, 71,72, 73,75, 76,80, 81,82, 85,83, 84,86, 87,88, 89,90, 92,95, 94,96, 97,98, 99,100 ,102,1 03,101 ,105,1 06,107 ,109,1 08,110 ,11,11 2,113, 114,11 5,116, 117,12 0,121, 122,12 3,124, 126,12 7,128, 131,13 2,133, 134,13 5,136, 137,13 8,139, 140,14 1,142, 143,14 4,145, 147,14 9,150, 151,15	8,316,6 53,99/1 387,80 1/1394, 765,49, 426,42 7,647,6 48,649, 676,73 0,781,7 82,981, 777,89 5,932,9 33,956, 957,96 1,962,9 63,102 8,1045, 1047,1 059,10 96,109 7,1098, 1099,1 134,11 70,117 1,1175, 1180,1 194,12 00,120 1,1220, 344,34 5,166,1 67,274, 276,43 6,445,4 47,670, 671,12 76,129 3,1297, 1298,1 299,30 4,492,4 93,		

					2,153,154,9,43,112,263,268,271,	180/1385,955,954,958,1019,1020,1023,1024,1026,153/1371,1021/1373,353,354,355,993/1375,833,834,843,859,865,866,868,1050,157,323,324,326,332,846,1055,1056,1058,1070,1074,1078,1079,1081,1082,1083,1084,1081,1167,1168,1181,1189,1030/1336,1030/1337,1181/1349,429,430,791,794, 812,81		

						3,814,815,872,873,875,685,257,258,261,624,471,472,835,840, 1051,774,776,871,1086,836/1400,836/1402,864/1403,864/1407,1048/1410,1048/1413,456,1036,1053, 1103,1211,1212,1214,1216,1218,1254,857,844,857,871,947,949,1034,1252,1255,1013,487, 487,488,489,986,989,1005,1006,65		

						4,799,8 74,874, 894,16 3,164,2 96,297, 309,51 0,511,3 12,444, 182/12 15,165/ 1518,1 63/131 9,994/3 45,994, 309,30 5,315,4 24,425, 628,62 9,630,6 31,671, 745,74 6,751,7 52,923, 929,93 0,1145, 286,29 1,293,4 59,501, 507,50 8,510,5 12,513, 514,51 5,516,5 19,563, 566,56 7,568,5 69,570, 585,56 9,594,5 96,598, 599,60 0,601,6 04,606,		

						607,608,609,610,611,716,718,740,783,784,785,793,797,798,799,800, 810,819,818,821,823,824,825,826,827,828,831,848,840,830,912,913, 1215,1267,246/1333,285,294,613,614,966,967,965,969,970,971,972, 1014,1015,1016,1225,1249,995,996,997,522,997,322,351,352,371,380,395,399/1326,		

						402/13 25,402/ 1326,4 02/132 7,1266, 411,41 2,415,1 012,49 7,498,4 99,500, 502,50 3,504,5 06,517, 518,53 7,538,5 16,562, 572,57 3,574,5 75,576, 577,57 8,580,5 82,583, 584,58 6,587,5 88,589, 590,59 1,592,5 94,715, 769,77 0,792,8 11,901, 910,91 1,1262, 1265,1 54,161, 313,31 4,417,8 01,305/ 1278,3 59,360, 361,85 1,852,8 55,854, 856,87		

						6,877,8 78,879, 880,88 1,882,8 83,884, 890,67 7,769,8 06,807, 816,89 1,892,5 29,289, 632,63 7,638,6 39,642, 646,66 3,664,6 65,666, 667,66 9,672,6 78,680, 685,68 7,688,6 91,692, 695,70 2,105,1 06,712, 713,71 4,738,7 55,754, 755,92 8,1294, 1295,1 296,77 5,888,1 046,77 6/1596, 836/14 01,864/ 1488,6 64/140 6,564/1 408,10 87/141 1,1087/		

						1412, 1255,1 234,15 5,156,4 16,420, 421,42 2,423,7 88,805, 808,81 7,820,8 77,128 6,1287, 342,34 3,327,3 47,365, 366,36 7,368,3 69,370, 372,37 7,361,2 85,388, 3289,3 93,394, 395,39 6,399,4 00,401, 402,40 3,404,4 08,409, 410,39 0/1323, 402/13 26,102 1,1025, 1061/1 372,10 19/137 9,1026/ 1389,1 023/13 90,111 2,1113, 1114,9		

						36,938,940,942,955,1285,180/1388,616,617,618,622,623,624,625,626,627,647,778,749,750,760,761,887,900,1206,1207,1208,1235/1355, 1235/1356,454,455,276/1393,511,1166/1295,1235/1257,1030,1095, 1030/1335,892,186,189,253,263,278,298,299,302,303,328,333,334,335,336,337,348,3		

						49,350, 357,35 8,374,3 75,578, 579,39 0,391,3 92,397, 526,52 7,531,5 41,543, 545,79 5,802,8 04,829, 830,84 7,935,9 75,976, 985,98 6,987,9 98,999, 1065,1 066,10 68,108 0,1071, 1073,1 075,10 60,111 8,1129, 1124,1 125,11 27,112 8,1135, 1136,1 144,11 46,123 6,1237, 1238,1 239,12 50,125 6,1257, 1258,1 259,12 60,127 2,1277, 1279,1		

						281,12 88,129 9,356/1 329,34 1/1330, 994/13 44,128 5/1547, 1263/1 366,12 64/136 7,995/1 376,99 1/1382, 88,307, 329,33 0,332,3 33,340, 352,75 1,828,9 18,919, 934,95 0,952,1 052,10 54, 1217,1 255,12 51,127 5,291,5 06,508, 416,43 1,469,4 94,496, 542,61 2,778,7 70,780, 966,10 42,114 0,1156, 252,28 0,287,3 73,376, 382,65		

						1,652,653,656,657,658,679,681,696,697,721,722,723,724,725,727,728,732,733,772,803,809,1064,1069,1072,1126,1153,1275,1278,1304,382/1506,364/1311,363/1334,1611,2219,2221,2220,2214,1619,1612,1620,2072,1597,1617,1621 Kisam-Asu,Sarada-I,Sarada-II,Sarada-III, JungalI, Gharba		

						ri, Road,Jalasai,Jalasai-I,Jahara,Debasthali, Patharabani,Gramyajungal,Gochar		
76	Karnjia	Katha Karanjia China clay	China Clay	Katha Karnjia	59,13,28,24,1,44,52,19,88,17,56,58,59,51,55,49,15,6,20,,20,32,47,9,37,35,56,26,4,49,6,23,38,42,45,29,41,30,19,68,27,14,10,31,15,11,34,47,39,59,46,16,6,49,21,17,49,37,33,12,54,59,31,	1,2,3,4,5,6,7,8,9,10,11,12,13,14, 15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,,37,38,39,40,41,42,43,44,45,46, 47,48,49,50,51,52,53,54,55,56,57,58,59,60,61,62,63,64,65,66,67,	386.540	Lat- $21^0$50'00" N to $21^0$55'00" N Long- $85^0$55'00" E to $86^0$00'00" E

					22,50,37,2,19,69,29,20,3,57,63,53,55,51,19,2,3,48,25,78,98,58,177,150,139,156,135,21,78,68,92,154,177,47,112,27,6,178,91,65,42,93,35,89,94,50,108,107,63,73,90,48,132,110,107,73,72,96,122,124,64,75,77,137,133,	68,69,70,71,72,73,74,75,76,77,78,79,80,81,82,83,84,85,86,87,88,89,90,91,92,93,94,95,96,97,98,99, 100,101,102,103,104,105,106,107,108,109,110,111,112,113,114,115,116,117,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133, 134,135,136,137,138,139,140,141,142,143,144,14		

						5,146,1 47,148, 149,15 0,151,1 52,153, 154,15 5,156,1 57,158, 159,16 0,161,1 62,163, 164,16 5,166,1 67,168, 169,17 0,171,1 72,173, 174,17 5,176,1 77,178, 179,18 0,181,1 82,183, 184,18 5,186,1 87,188, 189,19 0,191,1 92,193, 194,19 5,196,1 97,198, 199,20 0,201,2 02,203, 204,20 5,206,2 07,208, 209,21 0,211,2 12,213, 214,21 5,216,2 17,218,		

						219,220,221,222,223,224,225,226,227,228,229,230,231,232,233,234,235, 236,237,238,239,240,241,242,243,245,246,247,248,249,250,251,252,253,267,263,304,315,316,317,319,320,321,322,323,324,325,326,327,328,329,330,331,332,333,334,335,336,337,338,339,340,341,342,343,344,345,346,347,348,		

						49,350, 351,35 2,353,3 54,355, 356,35 7,358,3 59,360, 361,36 2,363,3 64,365, 366,36 7,368,3 69,370, 371,37 2,373,3 74,375, 376,37 7,378,3 79,380, 381,38 2,383,3 84,385, 386,38 7,388,3 89,390, 391,39 2,393,3 94,395, 396,39 7,398,3 99,400, 401,40 2,403,4 04,405, 406,40 7, 408,40 9,410,4 11,412, 413,41 4,415,4 16,417, 418,41		

						9,420,4 21,422, 423,42 4,425,4 26,427, 428,42 9,430,4 31,432, 433,43 4,435,4 36,437, 438,43 9,440,4 41,442, 443,44 4,445,4 46,447, 448,44 9,450,4 51,452, 453,45 4,455,4 56,457, 458,45 9,460,4 61,462, 463,46 4,465,4 66,467, 468,46 9,470,4 71,472, 473,47 4,475,4 76,477, 478,47 9,480,4 81,482, 483,48 4,485,4 86,487, 488,48 9,490,4 91,492,		

						493,494,495,496,497,498,499,500,501,502,503,504,505,506,507,508,509,510,511,512,513,514,515,516,517,518,519,520,521,522,523,524,525,526,527,528,529,530,531,532,533,534,535,536,537,538,539,540,541,542,543,544,545,546,547,548,549,550,551,552,553,554,556,557,558,559,560,561,562,563,564,56		

						5,566,567,568,569,570,571,572,573,574,575,576,577,578,579,580, 581,582,583,584,585,586,587,588,589,590,591,592,593,594,595,596,597,598,599,600,601,602,603,604,605,606,607,608, 609,610,611,612,613,614,615,616,617,618,619,620,621,622,623,624, 625,626,627,628,629,630,631,632,		

						33,634, 635,63 6, 637,63 8,639,6 40,641, 642,64 3,644,6 45,646, 647,64 8, 649,65 0,651,6 52,653, 654,65 5,656,6 57,658, 659,66 0,661,6 62,663, 664,66 5,666,6 67,668, 669,67 0,671,6 72,673, 674,67 5,676,6 77,678, 679,68 0,681,6 82,683, 684,68 5,686,6 87,688, 689,69 0,691,6 92,693, 694,69 5,696,6 97,698, 699,70		

						0,701,702,703,704,705,706,707,708,709,710,711,712,713,714,7145,716,717,178,719,720,721,722,723,724,725,726,727,728,729,730,731,732,733,734,735,736,737,738,739,740,741,742,743,744,745,746,747,748,749,750,751,751,752,753,754,755,758,759,760,761,762,763,764,765,766,767,768,769,770,771,772,		

						773,77 4,775,7 76,777, 778,77 9,780,7 81,782, 783,78 4,785,7 86,787, 788,78 9,790,7 91,792, 793,79 4,795,7 96,797, 798,79 9,800,8 01,802, 803,80 4,805,8 06,807, 808,80 9,810,8 11,812, 813,81 4,815,8 16,817, 818,81 9,820,8 21,822, 823,82 4,825,8 26,827, 828,82 9,830,8 31,832, 833,83 4,835,4 13/930, 651/92 0,223/9 12,318/ 916,33 6/,920,		

						9/223,1 75/925, 33/923, 7/927,2 10/923, 651/92 0,413/9 30,431/ 931,40 8/932,3 61/933, 372/93 4,790/9 35,793/ 936,48 1/937,1 74/938, 123/93 9,863/9 40,175/ 941,17 6/942,1 77/943, 654/94 5,846,8 47,848, 849,85 0,851,8 52,853, 854,85 5,1069, 1075,1 076,10 77,107 8,1079, 1080,1 081,10 82,108 3,1084, 1085,1 086,10 87,108 8,1089, 1090,1		

						091,10 92,109 3,1094, 1095,1 096,10 97,109 8,1099, 1102,1 107,10 08, 1109,1 110,11 11,111 2,1113, 1114,1 115,11 16,111 7,1118, 1119,1 120,11 21,112 2,1123, 1124,1 125,11 26,112 7,1128, 1129,1 130,11 31,113 2,1133, 1134,1 135,11 36,114 4,1617, 856,85 7,858,8 59,860, 861,86 2,863,8 64,865, 866,86 7,868,8 69,870,		

						871,87 2,873,8 74,875, 876,87 7,878,8 79,880, 881,88 2,912,9 13,114 2,1143, 1144,1 169,11 93,119 4,1196, 1197,1 198,11 99,120 0,1201, 1202,1 203,12 04,120 5,1206, 1207,1 217,12 18,121 9,1220, 1221,1 222,12 23,122 4,1225, 1226,1 227,12 28,122 9,1230, 1231,1 232,12 33,123 5,1236, 1237,1 240,12 41,144 1,1442, 1443,1 444,14		

						45,1446,1447,1448,1449,1450,1453,1487,1488, 1489,1490,1491, 1492,1493,1494, 1502,1503,1504, 1505,1506,1507,1508,1509,1510,1511,1512,1513, 1514,1515,1516, 1517,1518,1518, 1520,1521,1522, 1523,1524,1525,1531,1532,1533,		

						1534,1539,1540, 1861,1934,1935, 1936,1937,1938, 1939,1940,1941,1942,1943,4944,1945,1946,1947,1948,1949,1950, 1951,1952,1953, 1954,1955,1956, 1957,1958,1959, 1960,1961,1962,1963,1964,1965,1966,1967,1968,1969,1970,2121,		

						2122, 2123, 2124, 2125 Kisam-Gochar, Asu, G sasan, Godhha, Rasta,Road,Dahi-II,Dahi, Gharbari, Village Road, Asu-II,Sarad-III,Sarad-II,Channal,Jal-II,Sarad-I,Nala, W.Nalla, Pokhari,BastiJogya, Rakhita, Village Forest, Dahi-I, Mahara, House Land,		

						Public Road, S.Forest, S.S.J.,BaliPota, Public, River,Patit, Nayanjori, UnnatJojana, Nayan Pori, Pala-II		
77	Karanjia	Purnnapani, Goridiha, Salarpada China clay	China Clay	Purnnapani Goridiha, Salarpada	11,44,45,9,47,24,15,17,32,25,22,13,28,8,3,6,4,24,17,18,19,6,22,39,1,47,36,34,32,2,40,36,30,43,32,19,28,46,7,33,29,45,1,183,92,71,155,193,168,156,165,46,62,90,136,144,1	3/p,4,5,6/p,7/p,8,9,10/p, 11/p,12/p,13/p,14,15,16,17,18,19,20,21,22,23,24,25,26,27,28,29,30,31,32,33,34,35,36,37,38,39/p,41/p,42/p,43/p,62/p,63/p,64,65,66,67,68/p,70/p,71/p,72/p,73/p,	138.504	NA

					67,165,156,135,85,107,131,92,155,131,168,163,163/12,61,101,148,91,61,132,140,38,87,152,53	74,75,76,77/p,79/p,109/p,110/p,111/p,112/p,113,114,115,116,117/p,118,119,120,121,122,123,124,125,126,127,128,129,130,131,132,133,134,135,136,137,138,139,140,141,142,143,144,145/p,146/p,147/p,148/p,149/p,150,151,152/p,153/p,154/p,163/p,168/p,169/p,311/p,312/p,316/p,317/p,318/p,319,320,321,322,323,324,3		

						25,326,327,328,329,340,341,342,343/p,344/p,345/p,346/p,347/p,348,349/p,350/p,351/p,352,353/p,8/389/p,8/390,115/395,4/396,6/397,6/398,27/399,65401, 114/409,113/410,127/411,126/412,137/413, 139/414,141/415,143/418,336/417,1432/p, 1473/p, 1474/p, 1475,1476/p,1477/p,1481/p,7		

						29/p,749/p,750/p,751/p,777/p,779/p,780/p,781/p,782/p,783/p,784/p,785,786,787,788/p,789/p,790,791,792,793,794,795,796,797,798,799,800,801,802,803,804,805,806/p,807,808,809,810,811,812,813,814,815,816,817,818,819,820,821,822,823,824,825,826,827,828,829,830,831,866,867,868/p,869/p,870/p,871,872/p,873/p		

						,902/p, 903,904,905/p ,906/p, 907/p,908/p,915/p,922 ,923/p, 904/p,925/p,926/p,927 /p,928/ p,832,833,834, 835,836,837,838,839, 840,841,842/p ,845/p, 846,847,848,849,850, 851,852,853/p ,856/p, 857/p,858/p,859/p,860 ,861,862,863/p ,864,865,930/p ,955/p, 966,957/p,958 /p,959/ p,979/p ,970/p, 980/p,981/p,982/p,983 /p,1042 /p,1043		

						/p,1044 /p,1045 /p,1046 /p,1060 /p,1061 /p, 1062/p, 1063,1 064,10 65,106 6,1067, 1068, 1069,1 070,10 71,107 2,1073, 1074,1 075,10 76,107 7,1078, 1079,1 080,10 81,108 2,1083, 1084,1 085,10 86,108 7,1088/ p,1089/ p,1111/ p,1112/ p,1114/ p,776/1 145/p,7 76/114 6/p,107 8/1154/ p,905/1 157/p,8 73/115 8/p,		

						1053/1212/p,872/1213/p,833/1225,903/1220/p,824/1227,802/1228,802/1229,802/1230,805/1231,749/1233/p,979/1242/p,784/1296/p,861/1299,1076/1327,1077/1328,1078/1329,1077/1330,1088/1331,1088/1332/p Kisam-Sarada-I,Sarada-II,Sarada-III,River,Unnatajajana,Dahi-I,Patit,Asu,Dahi-		

						II,Basti jagya,Gharabari,Pathar abani, Jungal-II,Jungal,Rasta,Nadi,PaniNala,Nala, Jungle-I ,Sarada, Rakhit, Gochar, Rasta,		
78	Karanjia	Kumbhirda Decorative Stone	Decorative Stone	Kumbhirda	114,115,116,117,1,2,7,16,19,24,30,43,45,54,58,59,60,61,64,65,69,48,80,81,96,100,101,105,112,84,76,92	13,14,23,43,46, 47,48/P,52,54,156/P,38/1293,42/1298,25,45,53,124/P,44/1292,10,31/P,34,35,37,39,51,55,40/P,22/P,29/P,66/P, 42/P,63/P,27/1304,18,24,57/P,19,20,	8.988	NA

						21,7,15,65,3/P,5/P,6/P,26,9/P, 28/P,41/P,16,38,2/P,17,32/P,33,30,36,1/P,60,27/P,8,11,58,59,62,64/P,133/P,134/P, 129,61, 44 Kisam-DahiII, Asu,gharabari, Patharabani,Rasta,Bastigagya, Sarada-III,		
79	Karanjia	Gheshda Decorative Stone	Decorative Stone	Gheshda	275	2490 Kisam-Patharabani	4.957	NA
80	Karanjia	Galusahi Decorative Stone	Decorative Stone	Galusahi	155	890 Kisam-Patharahudi	4.978	NA
81	Sukruli	Sialiguthuni	Artisian Grade	Sialiguthun	52,11,116,11	218,221,222,2	3.007	NA

		Artisian Grade Stone	Stone		4,113, 19,55	26,227, 228,229,285,286,298, 299,300,301,302,303, 298/693,299/694, 227/695 Kisam-Dahi-II,Patharbani,Gochar, Sarbasadharana Jogya,		
82	Sukruli	Rautalipat Quartzite	Quartzite	Rautalipat Tangla	115	491 Kisam-Patharbani	1.509	NA
83	Sukruli	Rautalipat Quartzite	Quartzite	Rautalipat Bangriposi	40	4 Kisam-Sarada-III,Patharabani	14.920	NA

Collector & District Magistrate,
Mayurbhanj