

DGPS READING OF EXISTING/ PROPOSED APPROACH ROAD POINTS WITH PROPOSED SERVICE ROAD FOR DOWNHILL CONVEYOR BELT OF DEVADARI IRON ORE MINE

DATE OF SURVEY: 17-11-2017 TO 20-11-2017 DATUM : WGS 84 PROJECTION: UTM_ZONE_43N											
Point ID	Latitude	Longitude	Northing	Easting	Point ID	Latitude	Longitude	Northing	Easting	Point ID	Latitude
R1	15°04'22.72141"	76°34'05.32076"	166997.647	668548.269	R14	15°04'08.92513"	76°33'59.42398"	1666572.384	668375.190	R24	15°04'04.23185"
R2	15°04'22.95298"	76°34'05.08182"	166997.647	668541.083	R15	15°04'09.24013"	76°33'59.36310"	1666582.052	668373.303	R25	15°04'04.22936"
R3	15°04'22.55503"	76°34'05.03176"	1669992.472	668339.675	R16	15°04'08.88414"	76°33'58.69332"	1666570.969	668353.379	R26	15°04'03.28190"
R4	15°04'21.97633"	76°34'05.35358"	1669974.751	668544.864	R17	15°04'09.19997"	76°33'58.76129"	1666580.688	668355.823	R27	15°04'03.26663"
R5	15°04'22.06013"	76°34'05.64790"	1669977.933	668558.183	R18	15°04'09.28521"	76°33'58.22132"	1666583.195	668339.196	R28	15°04'02.68664"
R6	15°04'20.93835"	76°34'05.54294"	1669942.894	668555.294	R19	15°04'09.47440"	76°33'58.48671"	1666589.066	668347.080	R29	15°04'02.62379"
R7	15°04'20.92773"	76°34'05.48085"	1669942.631	668564.193	R20	15°04'10.97836"	76°33'57.38785"	1666635.055	668313.936	R30	15°04'02.32398"
R8	15°04'19.13771"	76°34'05.57157"	1669887.560	668566.543	R21	15°04'11.09560"	76°33'57.69809"	1666638.724	668323.175	R31	15°04'02.31368"
R9	15°04'19.12220"	76°34'05.50012"	1669887.153	668566.358	R22	15°04'12.78508"	76°33'56.89740"	1666690.478	668298.895	R32	15°04'01.85945"
R10	15°04'17.80882"	76°34'05.73422"	1669846.753	668661.691	R23	15°04'12.82203"	76°33'57.22962"	1666691.684	668308.808	R33	15°04'01.68570"
R11	15°04'17.79017"	76°34'06.06961"	1669846.251	668571.711	R24	15°04'13.23902"	76°33'56.80327"	1666704.409	668295.964	R34	15°04'01.83628"
R12	15°04'16.18842"	76°34'05.55582"	1669795.978	668565.076	R25	15°04'13.27889"	76°33'57.12889"	1666705.732	668301.977	R35	15°04'01.92267"
R13	15°04'16.13734"	76°34'06.17561"	1669795.476	668575.238	R26	15°04'13.89973"	76°33'56.97263"	1666724.751	668300.898	R36	15°04'02.02911"
R14	15°04'14.82037"	76°34'05.96545"	1666754.062	668569.250	R27	15°04'13.75133"	76°33'57.26528"	1666720.253	668309.670	R37	15°04'01.69469"
R15	15°04'14.81868"	76°34'06.27106"	1666754.069	668578.377	R28	15°04'14.83135"	76°33'57.46218"	1666733.487	668315.314	R38	15°04'01.80011"
R16	15°04'13.87272"	76°34'05.94122"	1666725.826	668568.734	R29	15°04'14.73842"	76°33'57.77818"	1666750.698	668324.771	R39	15°04'02.41036"
R17	15°04'13.82027"	76°34'06.26489"	1666724.283	668578.411	R30	15°04'15.66470"	76°33'57.59388"	1666779.127	668319.065	R40	15°04'02.14219"
R18	15°04'12.71069"	76°34'05.82539"	1666990.088	668565.529	R31	15°04'15.73844"	76°33'57.90789"	1666781.460	668328.426	R41	15°04'02.55451"
R19	15°04'12.73547"	76°34'06.16110"	1666990.921	668575.549	R32	15°04'16.01436"	76°33'57.38019"	1666789.828	668312.607	R42	15°04'02.28802"
R20	15°04'11.83874"	76°34'05.99544"	1666663.326	668570.798	R33	15°04'16.26270"	76°33'57.95531"	1666797.506	668318.977	R43	15°04'02.94760"
R21	15°04'11.58215"	76°34'06.28992"	1666667.796	668584.664	R34	15°04'17.16119"	76°33'55.44801"	1666824.664	668315.556	R44	15°04'03.67812"
R22	15°04'10.66354"	76°34'06.76822"	1666627.372	668594.133	R35	15°04'17.42543"	76°33'55.64510"	1666832.827	668300.484	R45	15°04'03.40270"
R23	15°04'10.79118"	76°34'07.05647"	1666631.356	668602.713	R36	15°04'17.69628"	76°33'54.83862"	1666840.980	668236.341	R46	15°04'03.13727"
R24	15°04'10.41621"	76°34'06.87400"	1666619.793	668597.346	R37	15°04'17.83697"	76°33'55.14016"	1666845.368	668245.315	R47	15°04'03.70861"
R25	15°04'10.46973"	76°34'07.20262"	1666621.508	668607.148	R38	15°04'18.15319"	76°33'54.69563"	1666854.992	668231.971	R48	15°04'03.61045"
R26	15°04'09.37875"	76°34'07.07070"	1666687.590	668603.447	R39A	15°04'19.15479"	76°33'55.14377"	1666885.870	668245.135	R49	15°04'04.19582"
R27	15°04'09.48105"	76°34'07.36636"	1666591.157	668612.531	R39	15°04'18.13288"	76°33'55.03031"	1666854.439	668241.970	R50	15°04'04.18811"
R28	15°04'08.62319"	76°34'07.24573"	1666564.766	668608.840	R39A	15°04'18.96953"	76°33'55.42464"	1666880.236	668253.563	R51	15°04'05.18631"
R29	15°04'08.62023"	76°34'07.55846"	1666570.798	668619.179	R39	15°04'19.79892"	76°33'55.28441"	1666905.802	668251.177	R52	15°04'05.26441"
R30	15°04'07.80894"	76°34'07.23669"	1666539.740	668608.337	R41	15°04'19.64696"	76°33'55.94833"	1666901.167	668269.054	R53	15°04'06.46406"
R30A	15°04'07.72879"	76°34'07.56555"	1666537.346	668618.586	R42	15°04'20.89358"	76°33'56.48429"	1666939.594	668284.787	R54	15°04'06.48359"
R31	15°04'06.48263"	76°34'07.33150"	1666498.997	668611.869	R43	15°04'20.73964"	76°33'56.76770"	1666934.923	668293.284	R55	15°04'07.14701"
R32	15°04'06.43932"	76°34'07.03136"	1666497.598	668602.318	R44	15°04'21.42796"	76°33'56.58196"	1666956.038	668287.587	R56	15°04'07.23693"
R33	15°04'05.90636"	76°34'07.15161"	1666481.248	668606.623	R45	15°04'21.45203"	76°33'56.90418"	1666956.874	668297.204	R57	15°04'08.04318"
R34	15°04'05.13792"	76°34'07.37947"	1666488.413	668613.377	R46	15°04'22.04256"	76°33'56.30480"	1666974.868	668279.176	R58	15°04'08.14252"
R35	15°04'05.49322"	76°34'07.75541"	1666468.679	668624.745	R47	15°04'22.26314"	76°33'56.53339"	1666981.696	668285.954	R47	15°04'10.23295"
R36	15°04'05.75213"	76°34'07.96946"	1666476.676	668630.274	R48	15°04'22.91860"	76°33'55.57699"	1667001.688	668257.223	R38	15°04'11.43182"
R37	15°04'04.79140"	76°34'08.47782"	1666447.363	668641.727	R49	15°04'23.12571"	76°33'56.82817"	1667008.056	668244.706	R49	15°04'11.33031"
R38	15°04'04.99863"	76°34'08.73580"	1666453.687	668654.131	R50	15°04'23.62878"	76°33'56.25842"	1667023.184	668217.719	R50	15°04'11.86240"
R39	15°04'03.91535"	76°34'09.31593"	1666420.517	668671.693	R51	15°04'23.87293"	76°33'54.44860"	1667030.728	668223.345	R6	15°04'11.62903"
R40	15°04'04.15673"	76°34'09.33392"	1666427.982	668678.150	R52	15°04'24.41000"	76°33'53.64754"	1667047.066	668199.306	R7	15°04'12.44228"
R41	15°04'03.19422"	76°34'10.04236"	1666398.500	668692.350	R53	15°04'24.51609"	76°33'53.96406"	1667050.392	668208.735	R8	15°04'12.57760"
R42	15°04'03.38862"	76°34'10.25712"	1666404.529	668699.917	R54	15°04'25.09813"	76°33'53.52924"	1667068.188	668195.623	R9	15°04'13.51025"
R43	15°04'02.60846"	76°34'10.53015"	1666380.610	668708.240	R55	15°04'25.16902"	76°33'53.85867"	1667070.436	668205.366	R10	15°04'13.65243"
R44	15°04'02.75128"	76°34'10.82922"	1666385.063	668717.140	R56	15°04'26.44483"	76°33'53.05955"	1667115.624	668181.259	R11	15°04'14.68918"
R45	15°04'01.16647"	76°34'11.12040"	1666369.367	668730.367	R57	15°04'26.74716"	76°33'53.35635"	1667118.821	668180.190	R12	15°04'14.74921"
R46	15°04'01.23437"	76°34'11.45188"	1666338.575	668739.067	R58	15°04'26.90452"	76°33'53.25249"	1667123.646	668186.964	R13	15°04'15.62187"
R47	15°03'59.98463"	76°34'11.22142"	1666230.117	668729.458	R59	15°04'26.95860"	76°33'53.02561"	1667125.260	668180.177	R14	15°04'16.14802"
R48	15°03'59.95789"	76°34'11.53046"	1666299.361	668738.693	R59A	15°04'26.77781"	76°33'52.79584"	1667119.655	668173.355	R15	15°04'09.20210"
R49	15°03'58.90216"	76°34'11.07679"	1666266.818	668725.376	R60	15°04'25.52590"	76°33'52.95941"	1667081.214	668178.513	R16	15°04'09.22972"
R50	15°03'58.83796"	76°34'11.33708"	1666264.013	668734.955	R61	15°04'25.54693"	76°33'53.23208"	1667081.918	668186.651	R17	15°04'09.82487"
R51	15°03'56.65004"	76°34'10.97359"	1666197.580	668722.787	R62	15°04'24.63703"	76°33'52.91829"	1667053.887	668177.479	R18	15°04'09.74060"
R52	15°03'56.64982"	76°34'11.28664"	1666197.640	668732.136	R63	15°04'24.66903"	76°33'53.22228"	1667054.935	668186.550	R19	15°04'10.80881"
R53	15°03'55.54133"	76°34'11.22040"	1666163.357	668730.699	R64	15°04'23.97537"	76°33'53.85231"	1667053.538	668175.880	R20	15°04'10.80881"
R54	15°03'55.53735"	76°34'11.50575"	1666163.355	668740.171	R65	15°04'24.03744"	76°33'53.14714"	1667035.588	668184.444	R21	15°04'11.55840"
R55	15°03'53.75178"	76°34'11.82946"	1666108.688	668748.981	R66	15°04'23.72612"	76°33'52.95728"	1667026.207	668179.840	R22	15°04'11.59655"
R56	15°03'53.87168"	76°34'12.13043"	1666112.437	668757.943	R67	15°04'23.86595"	76°33'53.21989"	1667030.253	668186.654	R23	15°04'12.65896"
R57	15°03'52.83299"	76°34'12.36568"	1666080.252	668765.196	R68	15°04'23.55804"	76°33'53.15485"	1667020.776	668184.779	R24	15°04'12.74212"
R58	15°03'53.01304"	76°34'12.63462"	1666086.155	668773.188	R69	15°04'23.70234"	76°33'53.38737"	1667025.260	668191.491	R25	15°04'13.40920"
R59	15°03'52.07343"	76°34'12.77898"	1666057.308	668777.705	R70	15°04'23.33274"	76°33'53.27979"	1667013.878	668188.559	R26	15°04'13.53646"
R60	15°03'52.24179"	76°34'13.05941"	1666062.542	668786.043	R71	15°04'23.50219"	76°33'53.48228"	1667019.129	668194.569	R27	15°04'14.05155"
R61	15°03'51.12511"	76°34'13.59816"	1666028.337	668802.375	R72	15°04'23.17340"	76°33'53.59682"	1667009.047	668197.882	R28	15°04'14.21814"
R62	15°03'51.38076"	76°34'13.78011"	1666036.325	668808.959	R73	15°04'23.40846"	76°33'53.71691"	1667016.298	668201.526	R29	15°04'14.24387"
R63	15°03'50.11823"	76°34'14.62262"	1665997.610	668833.192	R74	15°04'23.74296"	76°33'54.34899"	1666995.979	668220.617	R30	15°04'14.86519"
R64	15°03'50.38295"	76°34'14.79829"	1666005.783	668838.380	R75	15°04'22.99376"	76°33'54.50456"	1667003.720	668225.308	R31	15°04'13.08177"
R65	15°03'49.90692"	76°34'14.87362"	1665991.169	668840.734	R76	15°04'22.43688"	76°33'54.51880"	1666996.608	668225.755	R32	15°04'13.20503"
R66	15°03'50.07672"	76°34'14.45734"									