

GPS CO-ORDINATES OF THE APPROACH ROAD PROPOSED FOR DIVERSION

POINT NO.	DATUM WGS-84		DATUM WGS-84		DATUM WGS-84	
	LATITUDE	LONGITUDE	LATITUDE	LONGITUDE	LATITUDE	LONGITUDE
P1	1665211.917	677277.103	15.05625962	76.64920848	15 ° 3 ' 22.534 "	76 ° 38 ' 57.150 "
P2	1665186.230	677300.884	15.05602586	76.64942786	15 ° 3 ' 21.693 "	76 ° 38 ' 57.940 "
P3	1665129.678	677344.205	15.05551185	76.64982682	15 ° 3 ' 19.842 "	76 ° 38 ' 59.376 "
P4	1665078.856	677377.377	15.05505030	76.65013179	15 ° 3 ' 18.181 "	76 ° 39 ' 00.474 "
P5	1665040.423	677399.120	15.05470149	76.65033133	15 ° 3 ' 16.925 "	76 ° 39 ' 1.192 "
P6	1665008.246	677407.453	15.05441013	76.65040659	15 ° 3 ' 15.876 "	76 ° 39 ' 1.463 "
P7	1664980.561	677417.378	15.05415926	76.65049696	15 ° 3 ' 14.973 "	76 ° 39 ' 1.789 "
P8	1664961.713	677416.637	15.05398897	76.65048876	15 ° 3 ' 14.360 "	76 ° 39 ' 1.759 "
P9	1664959.693	677419.262	15.05397054	76.65051303	15 ° 3 ' 14.293 "	76 ° 39 ' 1.846 "
P10	1664982.182	677436.377	15.05417262	76.65067377	15 ° 3 ' 15.021 "	76 ° 39 ' 2.425 "
P11	1665024.218	677451.180	15.05455152	76.65081437	15 ° 3 ' 16.385 "	76 ° 39 ' 2.931 "
P12	1665069.275	677463.206	15.05495790	76.65092934	15 ° 3 ' 17.848 "	76 ° 39 ' 3.345 "
P13	1665097.205	677478.741	15.05520926	76.65107577	15 ° 3 ' 18.753 "	76 ° 39 ' 3.872 "
P14	1665131.577	677491.386	15.05551904	76.65119576	15 ° 3 ' 19.868 "	76 ° 39 ' 4.304 "
P15	1665149.181	677500.028	15.05567755	76.65127737	15 ° 3 ' 20.439 "	76 ° 39 ' 4.598 "
P16	1665181.248	677501.587	15.05596724	76.65129410	15 ° 3 ' 21.482 "	76 ° 39 ' 4.658 "
P17	1665233.733	677493.298	15.05644214	76.65122066	15 ° 3 ' 23.191 "	76 ° 39 ' 4.394 "
P18	1665267.739	677487.182	15.05674988	76.65116615	15 ° 3 ' 24.299 "	76 ° 39 ' 4.198 "
P19	1665279.947	677485.558	15.05686031	76.65115189	15 ° 3 ' 24.697 "	76 ° 39 ' 4.146 "
P20	1665306.815	677481.679	15.05710340	76.65111769	15 ° 3 ' 25.572 "	76 ° 39 ' 4.023 "
P21	1665306.000	677494.006	15.05709519	76.65123228	15 ° 3 ' 25.542 "	76 ° 39 ' 4.436 "
P22	1665275.686	677498.800	15.05682091	76.65127475	15 ° 3 ' 24.555 "	76 ° 39 ' 4.589 "
P23	1665236.339	677505.022	15.05646489	76.65132988	15 ° 3 ' 23.273 "	76 ° 39 ' 4.787 "
P24	1665183.329	677513.405	15.05598525	76.65140415	15 ° 3 ' 21.546 "	76 ° 39 ' 5.054 "
P25	1665145.984	677511.827	15.05564785	76.65138687	15 ° 3 ' 20.332 "	76 ° 39 ' 4.992 "
P26	1665126.849	677502.432	15.05547556	76.65129817	15 ° 3 ' 19.712 "	76 ° 39 ' 4.673 "
P27	1665091.900	677489.576	15.05516059	76.65117617	15 ° 3 ' 18.578 "	76 ° 39 ' 4.234 "
P28	1665064.675	677474.381	15.05491557	76.65103296	15 ° 3 ' 17.696 "	76 ° 39 ' 3.718 "
P29	1665020.059	677462.504	15.05451316	76.65091939	15 ° 3 ' 16.247 "	76 ° 39 ' 3.309 "
P30	1664975.922	677446.891	15.05411534	76.65077112	15 ° 3 ' 14.815 "	76 ° 39 ' 2.776 "
P31	1664945.390	677423.398	15.05384100	76.65055050	15 ° 3 ' 13.827 "	76 ° 39 ' 1.981 "
P32	1664945.737	677407.876	15.05384519	76.65040617	15 ° 3 ' 13.842 "	76 ° 39 ' 1.462 "
P33	1664955.986	677404.403	15.05393805	76.65037458	15 ° 3 ' 14.176 "	76 ° 39 ' 1.348 "
P34	1664978.705	677405.296	15.05414330	76.65038447	15 ° 3 ' 14.915 "	76 ° 39 ' 1.384 "
P35	1665004.710	677395.973	15.05437895	76.65029957	15 ° 3 ' 15.764 "	76 ° 39 ' 1.078 "
P36	1665035.887	677387.899	15.05466126	76.65022665	15 ° 3 ' 16.780 "	76 ° 39 ' 0.815 "
P37	1665072.616	677367.120	15.05499460	76.65003596	15 ° 3 ' 17.980 "	76 ° 39 ' 0.129 "
P38	1665122.740	677334.404	15.05544981	76.64973518	15 ° 3 ' 19.619 "	76 ° 38 ' 59.046 "
P39	1665178.488	677291.698	15.05595652	76.64934189	15 ° 3 ' 21.443 "	76 ° 38 ' 57.630 "
P40	1665194.387	677276.971	15.05610120	76.64920603	15 ° 3 ' 21.964 "	76 ° 38 ' 57.141 "

Authorized Signatory.

JSW STEEL LIMITED