

Gogudda Project As- Built Platform Coordinates in Decimal Degree



Platform code	Latitude	Longitude
234	76.49338	14.017736
1193	76.496964	14.006202
1194	76.496834	14.006405
1195	76.496753	14.006518
1203	76.496078	14.007796
1219	76.497084	14.005119
1221	76.497242	14.005281
1224	76.497291	14.005258
1225	76.497419	14.005093
1226	76.497442	14.005034
1227	76.497424	14.00499
1229	76.497391	14.004951
1230	76.497341	14.00494
1231	76.497226	14.004943
1232	76.497116	14.004969
1233	76.497028	14.005
1422	76.493982	14.013485
1423	76.493964	14.013402
1424	76.493985	14.013298
1428	76.494017	14.012924
1429	76.494264	14.012894
1540	76.493622	14.015257
1541	76.493885	14.015399
1661	76.493257	14.017003
1687	76.492663	14.019229
1688	76.492681	14.019251
1690	76.492728	14.019256
1691	76.492784	14.01925
1721	76.493285	14.018658
1722	76.49316	14.018492
1724	76.493384	14.017895
1725	76.493536	14.017914
1759	76.490113	14.020662
1760	76.490341	14.020623
1805	76.488869	14.023124
1806	76.48869	14.023227
1815	76.488254	14.024555
1821	76.488111	14.025445
1822	76.487905	14.025636
1823	76.488169	14.025686
1824	76.48825	14.025449
1825	76.487958	14.02537
1826	76.488474	14.02466
1827	76.488555	14.024463
1828	76.488304	14.024357
1829	76.489006	14.023442
1830	76.489203	14.023478
1831	76.489304	14.023402
1832	76.489357	14.023304
1833	76.489237	14.023157
1834	76.489189	14.023154

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Platform code	Latitude	Longitude
1835	76.489068	14.023132
1836	76.490181	14.020519
1837	76.490288	14.02052
1838	76.492892	14.019237
1839	76.492868	14.019149
1840	76.492676	14.019125
1841	76.493092	14.018631
1842	76.493187	14.018766
1843	76.4933	14.018835
1844	76.493358	14.018758
1845	76.493532	14.017721
1846	76.493368	14.01707
1847	76.493397	14.016934
1848	76.493306	14.016899
1849	76.493389	14.01697
1850	76.493769	14.015336
1851	76.493925	14.015312
1852	76.493922	14.015261
1853	76.493909	14.015209
1854	76.493863	14.015115
1855	76.493815	14.015085
1856	76.493662	14.015095
1857	76.493784	14.013559
1858	76.493964	14.01358
1859	76.494	14.013259
1860	76.493868	14.0133
1861	76.493801	14.013338
1862	76.493792	14.013455
1866	76.494346	14.01285
1867	76.494283	14.012756
1868	76.494152	14.012741
1869	76.494064	14.012861
1870	76.496113	14.008062
1871	76.496289	14.008116
1872	76.496347	14.008133
1873	76.496381	14.008001
1874	76.496236	14.007848
1875	76.496084	14.007838
1876	76.496904	14.006611
1877	76.49705	14.006611
1878	76.497065	14.006292
1879	76.496802	14.00645