# 5G Tower Details

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Name: WB2588, Latitude: 26.735804, Longitude: 88.434501

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Name: WBB3733, Latitude: 26.31363, Longitude: 89.66747

Name: WBB3569, Latitude: 26.28121, Longitude: 89.64964

Name: WBTFG-01, Latitude: 26.311113, Longitude: 89.663988

Name: WB5725, Latitude: 26.318239, Longitude: 89.667618

Name: WBB092, Latitude: 26.309808, Longitude: 89.668379

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Name: WBB2644, Latitude: 26.40438, Longitude: 89.74335

Name: WBB3706, Latitude: 26.29889, Longitude: 89.67204

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Name: WB6046, Latitude: 26.310758, Longitude: 89.715339

Name: WBC702, Latitude: 26.29686, Longitude: 89.71204

Name: WB2092, Latitude: 26.33879, Longitude: 89.767002

Name: WBF673, Latitude: 26.28166, Longitude: 89.72497

Name: WBA032, Latitude: 26.172074, Longitude: 89.717611

Name: WBG761, Latitude: 26.33884, Longitude: 89.75061

Name: WB1722, Latitude: 26.511645, Longitude: 89.769515

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Name: WBB138, Latitude: 26.66503, Longitude: 89.81365

Name: WBKMG-01, Latitude: 26.61696, Longitude: 89.82985

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Name: WBB3702, Latitude: 26.461108, Longitude: 89.807026

Name: WB6043, Latitude: 26.471106, Longitude: 89.830282

Name: WBB294, Latitude: 26.458946, Longitude: 89.851233

Name: WB3576, Latitude: 26.468427, Longitude: 89.818219

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Name: WNR010, Latitude: 11.670709, Longitude: 92.727022

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Name: WB1662, Latitude: 11.700558, Longitude: 92.723039

Name: WBC908, Latitude: 11.612885, Longitude: 92.70136

Name: WB9213, Latitude: 11.593594, Longitude: 92.701817

Name: ANBTB-03, Latitude: 11.61865, Longitude: 92.717581

Name: WB2632, Latitude: 11.621858, Longitude: 92.716953

Name: ANCAL-01, Latitude: 11.5966, Longitude: 92.7152

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Name: WBC100, Latitude: 11.6124, Longitude: 92.713

Name: WBC507, Latitude: 11.633692, Longitude: 92.710064

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Name: ANHDO-01, Latitude: 11.67585, Longitude: 92.723088

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Name: ANBRG-01, Latitude: 11.602839, Longitude: 92.739663

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Name: WBD042, Latitude: 11.65772, Longitude: 92.73189

Name: WB2527, Latitude: 11.675723, Longitude: 92.746045

Name: WBB4337, Latitude: 11.664312, Longitude: 92.746601

Name: WB2543, Latitude: 11.67232, Longitude: 92.744331

Name: WB9678, Latitude: 11.669581, Longitude: 92.736299

Name: ANABD-01, Latitude: 11.669417, Longitude: 92.743104

Name: WB2628, Latitude: 11.670477, Longitude: 92.740734

Name: WBD605, Latitude: 11.660603, Longitude: 92.74806

Name: WB2245, Latitude: 11.739435, Longitude: 92.710191

Name: WB2530, Latitude: 11.71389, Longitude: 92.71795

Name: ANWMB-01, Latitude: 11.729974, Longitude: 92.711811

Name: WBB4377, Latitude: 11.72306, Longitude: 92.7145

Name: ANHAV-01, Latitude: 12.02986, Longitude: 92.99494

Name: WBB1399, Latitude: 12.50757, Longitude: 92.9109