

**Agro-Climatic Zones in Odisha**

Sl. No.	Agro-climatic Zone	Agricultural Districts	Climate	Normal			Broad Soil groups
				Mean annual rainfall (mm)	Mean maximum summer temp (°C)	Mean minimum winter temp (°C)	
1.	North Western Plateau	Sundargarh, parts of Deogarh, Sambalpur & Jharsuguda	Hot & moist sub-humid	1600	38.0	15.0	Red, Brown forest, Red & Yellow, Mixed Red & Black
2.	North Central Plateau	Mayurbhanj, major parts of Keonjhar, (except Anandapur & Ghasipura block)	Hot & moist sub-humid	1534	36.6	11.1	Lateritic, Red & Yellow, Mixed Red & Black
3.	North Eastern Coastal Plain	Balasore, Bhadrak, parts of Jajpur & hatdih block of Keonjhar	Moist sub-humid	1568	36.0	14.8	Red, Lateritic, Deltac alluvial, Coastal alluvial & Saline
4.	East & South Eastern Coastal Plain	Kendrapara, Khurda, Jagatsinghpur, part of Cuttack, Puri, Nayagarh & part of Ganjam	Hot & Humid	1577	39.0	11.5	Saline, Lateritic, Alluvial, Red & Mixed red & Black
5.	North Eastern Ghat	Phulbani, Rayagada, Gajapati, part of Ganjam & small patches of Koraput	Hot & moist, sub-humid	1597	37.0	10.4	Brown forest, Lateritic Alluvial, Red, Mixed Red & Black
6.	Eastern Ghat High Land	Major parts of Koraput, Nabarangpur	Warm & humid	1522	34.1	7.5	Red, Mixed Red & Black, Mixed Red & Yellow
7.	South Eastern Ghat	Malkangiri & part of Keonjhar	Warm & humid	1710	34.1	13.2	Red, Lateritic, Black
8.	Western Undulating Zone	Kalahandi & Nuapada	Hot & moist sub-humid	1352	37.8	11.9	Red, Mixed Red & Black and Black
9.	Western Central Table Land	Bargarh, Bolangir, Boudh, Sonapur, parts of Sambalpur & Jharsuguda	Hot & moist sub-humid	1614	40.0	12.4	Red & Yellow, Red & Black, Black, Brown forest, Lateritic
10.	Mid Central Table Land	Angul, Dhenkanal, parts of Cuttack & Jajpur	Hot & moist sub-humid	1421	38.7	14.0	Alluvial, Red, Lateritic, Mixed Red & Black

*Source-Agricultural Statistics*