Soils and Crop Suitability

Dry zone and semi dry intermediate zone
- Reddish Brown Earths and low Humic Oily Soils; undulating terrain
- Reddish Brown Earths and Solodized Solonetz; undulating terrain
- Reddish Brown Earths Non-Cal Cric Brown Soils and Low Humic Oily Soils; rolling and undulating terrain
- Reddish Brown Earths and Immature Brown Loams; rolling, hilly and steep terrain
- Red-Yellow Podzolic Soils; steeply dissected, hilly and rolling terrain
- Red-Yellow Podzolic Soils with strongly mottled subsoil and Low Humic Oily Soils; rolling and undulating terrain
- Non-Cal Cric Brown Soils; Soils on old alluvium and Solodized Solonetz, undulating terrain
- Red-Yellow Latosols; flat to slightly undulating terrain
- Calcic Red-Yellow Latosols; flat terrain
- Immature Brown Loams; steeply dissected hilly and rolling terrain

Wet zone and semi wet intermediate zone
- Red-Yellow Podzolic Soils and Mountain Regosols; mountainous terrain
- Red-yellow Podzolic soils; steeply dissected, hilly and rolling terrain
- Red-Yellow Podzolic Soils with strongly mottled subsoil and Low Humic Oily Soils; rolling and undulating terrain
- Red-Yellow Podzolic Soils with dark B horizon and Red-Yellow Podzolic Soils with prominent A horizon; rolling terrain
- Red-Yellow Podzolic Soils with semi prominent A horizon; hilly and rolling terrain
- Reddish Brown Latosolic Soils; steeply dissected, hilly and rolling terrain

Suites Crops
- Cereals, pulses, cassava, sugarcane, castor, onions, chilies, cotton, tobacco, vegetables, fruit crops, pasture grasses, timber trees
- Puddle rice, adapted pasture grasses
- Cereals, pulses, cassava, sugarcane, castor, onions, chilies, cotton, tobacco, vegetables, fruit crops, pasture grasses, timber trees, asparagus
- Conservation forestry for steep slopes; cereals, pulses, cassava, sugarcane, castor, onions, chilies, cotton, tobacco, vegetables, fruit crops, pasture grasses, timber trees for gentler slopes
- Tea, rubber, coconut, coffee, cocoa, cinnamon, pepper, mulberry, cloves, nutmeg, tobacco, vegetables, fruit crops, pasture grasses, forestry, vegetables, cereals, pulses, tobaccosugarcane, onions