

GO (MS) 197/81/Forest dated 31.07.1981

**III.VAZHACHAL DIVISION
HEADQUARTERS – CHALAKUDY**

RANGES

1. Charpa
2. Athirappilly
3. Vazhachal
4. Kollathirumedu
5. Sholayar

HEADQUARTERS

- Vazhachal
Athirappilly
Pokalappara
Kollathirumedu
Sholayar

**BOUNDARY DESCRIPTION OF VAZHACHAL DIVISION
HEADQUARTERS-CHALAKUDY**

NORTH: From Kotharmudi at the point where Kannankuzhythodu crosses the old tramway line, the boundary proceeds along the tramway line eastwards up to Muduvarachal and thence along Sholayar river up to Orukombankutty. From Orukomban along the Southern boundary of Nemmara division passing through Manjilakunne, Veerappeilly kunne, Karimala gopuram and Gadoamali it touches the state boundary near Mudiyanpara.

EAST: From Mudiyanpara to Mukkuttumudi along the state boundary.

SOUTH: From Mukkottumudi along Mukundapuram Taluk boundary upto Kulineerkal thodu along its course above Perumuzhi where the Raprathodu joins, that stream Vilangupara upto Anaikampara thence along Raprathodu to Vilangupara road where the boundary outs Athirappilly Vilangupara road. Thence along the Vilangupara rock stretch westwards to Anaikampara. Thence along the stream left from Koorullethodu westwards to Kochumedumpara, South along Pullanithode (Perumthode) till the thodu cuts the road from Chandrapura. From Chandrapura along the Manjapra-Angamaly road upto Angamaly. Thence along the National Highway 47 upto Desom. From Desom along the road upto Parur junction and thence along the road to Cherai. From Cherai boundary proceeds due west to meet Arabian Sea

WEST: From the point where the line from Cherai meets the sea, North along the sea to Munambam where the Northern branch of Periyar River joins Arabian Sea. Thence along the river eastwards upto Manjaly where the confluence of Chalakudy River joins with Periyar. From Manjaly up along the Chalakudy River eastwards to the confluence of Kannankuzhithodu with Chalakudy River and thence northwards along the Kannankuzhythodu upto the starting point of the old tramway line.

