## **NAME OF STATION/ CENTRE :** Wheat Research Station, Navsari Agricultural University, Bardoli.

## INTRODUCTION :

Wheat Research Station, Bardoli was established in May 1963 and transfers to Gujarat Agricultural University form 1-6-1972 and is now run under Navsari Agricultural University form 1-5-2004. The soil of research station is heavy Black rich in fertility. The soil is medium in N and P while in available potash with 7.7 pH and 0.30 millimose/cm electric conductivity.

Bardoli is substation for research in Wheat under late sown irrigated condition in Rice- Wheat cropping sequence.

## Information of the centre :

Bardoli is substation for research in Wheat under late sown irrigated condition in Rice- Wheat cropping sequence.

- Agro climatic Zone : AES II South Gujarat Medium Rainfall Zone the station falls under Gujarat Agro climatic Zone II
- Rainfall : Average rain fall of last 30 year : 1500 mm
- Soil: Heavy Black type with average depth of 30 cm.
- Temperature: Min.17.5°C; Max. : 37.5°C
- Latitude :27°. 07.762 N Longitude: 73°. 05.719 E
- Altitude : 34.18 MSL
- Nearest Railway Station : Bardoli (1 km)