

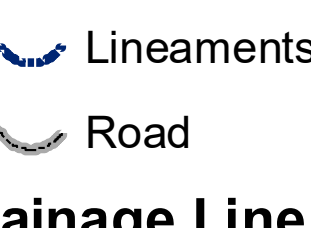
The map displays the Datalwadi area, which is a village in the Sonapur taluka of the Nashik district. The map is a technical drawing with a scale of 1:50,000. It shows the Datalwadi river and its tributaries, as well as the Datalwadi dam. The map is a technical drawing with a scale of 1:50,000. The map shows the Datalwadi village and its surrounding regions, including Bhairavgad, Sonapur, Ganeshwadi, Harpalwadi, Saspede, Pal, Rahude, Tarale, and Katewadi (N.V.). The map features a grid of latitude and longitude coordinates, with the Datalwadi village area highlighted in yellow. The map also shows the Datalwadi river and its tributaries, as well as the Datalwadi dam. The map is a technical drawing with a scale of 1:50,000.

The map is a detailed topographic representation of the Datalwadi region. It includes the following elements:

- Geographical Features:** Contour lines showing elevation, with peaks labeled up to 1000m. The map shows a central valley with hills on the sides.
- Administrative Boundaries:** The map is divided into several regions, each labeled with a name: Mandave, Bhairavgad, Sonapur, Ganeshwadi, Harpalwadi, Konjavade, Nune, Katewadi (N.V.), Tarale, Rahude, Gap, Pal, and Harpalwadi.
- Infrastructure:** A network of roads is shown, including a prominent yellow road running vertically through the center. Other roads are shown in various colors (blue, red, green).
- Topography:** The map shows the Datalwadi village and its surrounding areas, including the Datalwadi hill and the Datalwadi valley.
- Coordinates:** The map includes a coordinate grid with latitude and longitude markings. The latitude ranges from 17°30'0" N to 17°32'30" N, and the longitude ranges from 73°59'0" E to 74°0'0" E.

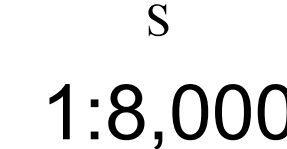
Drainage Line Treatment Zone

- 5 Meter Contour
- Lineaments
- Road
- 1st Order
- 2nd Order
- 3rd Order
- 4th & Above Drainage Order
- Watershed_Boundary
- Survey/Gat No Boundary
- Villages Boundary



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AISLUS CODE-	4D7H7b2o
Area in Ha-	573.79

Paper Size- A1



Field work should be done after actual site inspection as per the department's guidelines