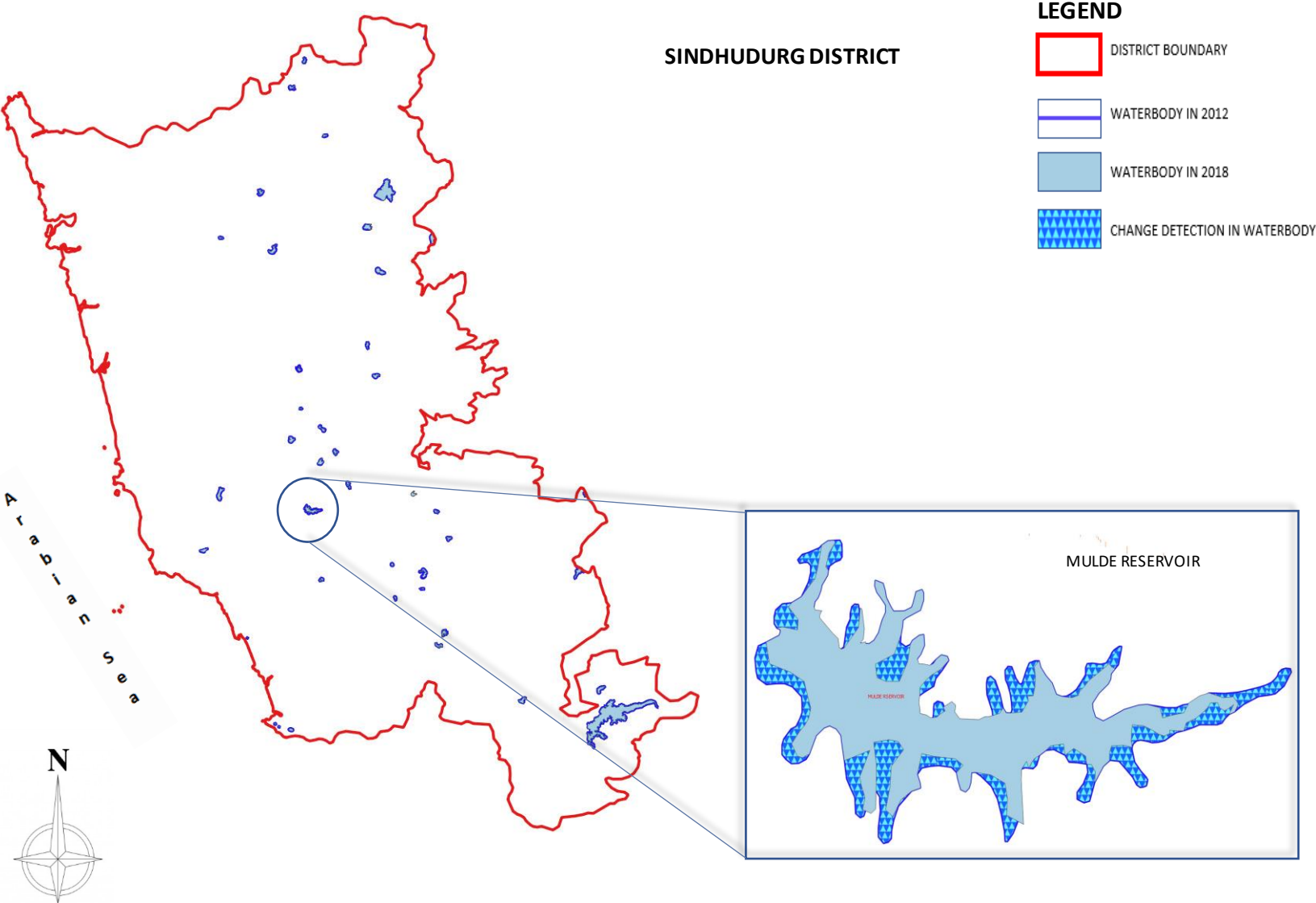


Detection of change in Waterbodies in Sindhudurg District

Map Description & Analysis



Introduction:

Sindhudurg is an administrative district in the state of Maharashtra in India. The district occupies an area of 5207 sq.km out of which 28.634 sq.km area of waterbody has been plotted by us. The Map includes plotting of waterbodies like lakes, dams, and reservoirs of the Sindhudurg district in 2012 and 2018, respectively. The detection of change in waterbodies was performed between these two years.

2012 Waterbody data:

The total waterbody area plotted in 2012 is 28.63 sq.km

2018 Waterbody data:

The total waterbody area plotted in 2018 is 29.12 sq.km

Difference between 2012 and 2018 Waterbody data:

The total difference in the waterbodies area plotted between 2012 & 2018 is 3.23 sq.km



Team Name : Map Drillers

Topic : Detection of change in Waterbodies

Team lead : Siddesh Patankar

Organization : Here Technologies

Contact/email : 7045261888/siddesh.patankar@here.com