Environmental Monitoring and Management in Brazil

Based on the recommendations of ENGESAT, SuperGeo’s reseller in Brazil, SuperGIS Desktop 3.1 has been adopted by LHSTP Consultoria Tecnica and Projects, an environmental consulting firm, to carry out the environmental monitoring and management projects for sustainable use and development of natural resources.

Monitoring and controlling pollutant sources, and preventing pollution proliferation, plays a significant role in environmental conservation plans. In this procurement, the SuperGIS software aids LHSTP consulting company in formulating and running environmental management plans efficiently.

Performing high geoprocessing performance, an extensive set of GIS functions and customisation tools, SuperGIS Desktop 3.1 can help develop a comprehensive environmental monitoring system to manage dynamic environmental change and offer spatial analyses for devising natural conservation strategies.

Brazil is a country rich in natural resources that shares potential growth in emerging markets. To widely promote SuperGIS software to Central and South America, SuperGeo worked in collaboration with ENGESAT to conduct the webinar that aims to fulfil users’ needs with a complete range of GIS mapping software and solutions, thus creating more sales opportunities in the local markets.