

CASE STUDY

Problem

Identify 200 acre project site in Bangalore International Airport planning area within a 150 sq km corridor





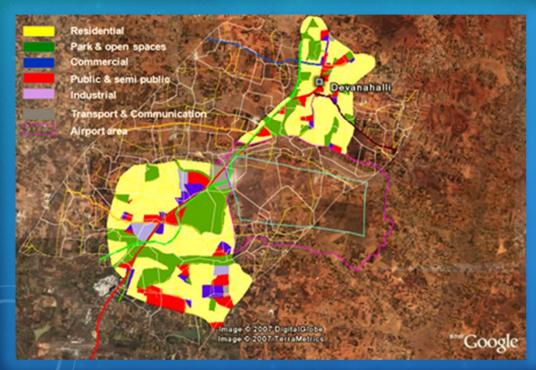
Solution & Value Proposition

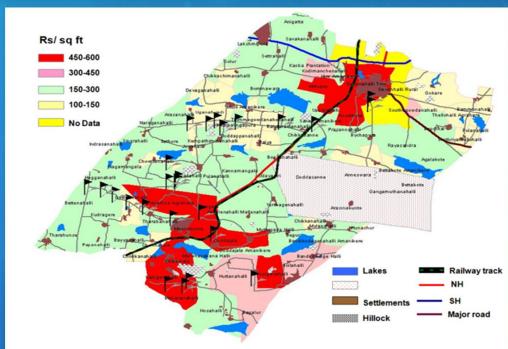
Conventional Survey	Omega Analytics
Paper maps, field enquiries	Spatial decision support system from secondary data sources
2 months, 5 people	2 weeks, 2 resources
2 site options	9 site options

What takes months, done in weeks!

Identified 14 km * 10 km corridor and mapped:

- Nearby villages, road network, settlements
- Landmarks, population, residential projects
- · Agricultural land values
- · Market value versus guideline value
- Survey number of the villages





SUCCESS STORY

FROM THE CLIENT

"Omega Analytics provided a very innovative GIS based solution to support our planning and decision making process. The project was executed with a high degree of professionalism. The quality of the project deliverables and the ability to meet time schedules was commendable."



www.omega-analytics.com info@omega-analytics.com 91- 80- 2286 8435