

and Paper and the Center of Research for Mining Industry.

The activities of INTI in the area of teledetection applications are oriented to solve specific problems of their clients using:

- Technical Services.
- Training (courses requested by Companies and Institutions).

The main objective is to support the national industrial sector through the offer of modern technology which will allow the evaluation and study of natural resources.

The Institute, by means of its Centers CICELPA, CIIM and the Computation area is self equipped and uses programs for the digital processing of satellite information which have been developed in the Institute, as well as professionals specialized in computations and teledetection.

The main thematic areas are:

- Prospection and Mineral Exploration.
- Geological Mapping.
- Forest and Agricultural resources.
- Adequate use of the soil.

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The areas of research of this Center cover physical oceanography, geology and geophysics, hydrography, instrument development and coastal management.

The R&D projects are the following:

- **MOTOR.** Adjustment of a numerical model for the calculation of the heights of the tides produced by the storm waves in the Río de la Plata.