

- Agroindustry.
 - Medium and Small Enterprises.
 - Water.
 - Others.
3. Technical Assistance to third parties. Official and private organizations at the national, provincial or municipal levels; coöperatives, etc.

The activities of the Center evolve in the following priority areas:

1. Visual and digital image processing with data obtained from satellite, aerotransported sensors and others.
2. Training program which includes: short courses, long range professional education and work training for scientists and professionals from Argentina as well as visitors.
3. Design and implementation of software, systems of geographic information and expert systems in the area.
4. Obtain and distribute satellite data and aerial photography to facilitate the creation of a data base in the area.
5. Promote the development of low cost Receiver stations and integrated information stations with environmental data for the productivity improvement.

Centro Argentino de Estudios de Radiopropagación y Compatibilidad Electromagnética (CAERCEM)

Julián Alvarez 1218, (1414) Buenos Aires

Ph. 771-7649/772-1471

The objectives of the Center is to set a laboratory for the evaluation of natural resources and determination of the environmental, oceanic and terrestrial factors, by the use of satellite information integrated with data coming from aerial photography, maps, campaign data, etc. Promote the