

Space Technology leads to Global Peaceful Background and Harmonize.

Southeast asia is knowing as part on earth playing an important roles in environmental and ecology system. Most of the countries in this region are developing with fast rate. Most of energy utilized are from the national resources, i.e. forest, soil and water, and directly effect to the environment.

This brings to the world to realized that, from this part of the world, extremely effect to the global such as environmental pollution, decreasing of the world national resources.

We all accept that only one technology can solve this problem ~~in~~ space technology.

The Earth observation system, from space is ~~only~~ ^{one} option to obtain the direct information in order to survey and monitor the problems. However, it seems to be less opportunity for those people in this region to access to this high cost technology under the poor economic situation.

An interesting for international group, from those more developed countries ~~with~~ ^{who} own these technology, to approach the new management technique possible ~~for~~ to access this technology by the countries in Southeast Asia.

Project Goals

1. Review of existing situation on the development in Southeast Asia leads to understanding environment/ecology process, that effect to Global problems. The demonstration should include also other historical evidences, cultural, conflicts and etc.

2. Catalog and demonstrate of available

Space technologies essential to support
the earth ~~preservation~~ observation.

~~and~~ This will be include possible development
supports (ground station, ~~low~~ Satellite,
launching sites)

3) Demonstrate of the most advanced technique accessible to high resolution earth observation satellite in order to apply to ~~low cost large~~ mapping map development.

4) creation of the management strategy for the Southeast Asia countries ~~to~~ ~~be able~~ for more accessible to space technology. The innovation will lead to more cooperation from Global to aware problems generate to the environment from Southeast Asia.