25th IAA SYMPOSIUM ON SMALL SATELLITE MISSIONS (B4)
19th Workshop on Small Satellite Programmes at the Service of Developing Countries (1)

POSSIBLE PLAN OF SPACE TECHNOLOGY DEVELOPMENT IN MONGOLIA CORRESPONDING THE COUNTRY'S FEATURES

Abstract

The low population density, wide land, rich natural resources and nomadic life culture make unique needs of space technology and its application for Mongolia. In order to satisfy needs of country, small satellite development is suitable as considering economical and infrastructural capacity. On the other hand academic organization such as national university which has broad international network can be acceptable starting point of place to carry out space activities in Mongolia. Dedicated human capacity building is highest priority to make above real. In order to do this legal environment should be clearly defined. National University of Mongolia plays for main role on it. Each issues are mentioned in the proposing plan.