



ROSCOSMOS

# SPACE SERVES SUSTAINABLE DEVELOPMENT GOALS

## Russia's Space Policy Goals



APPLICATIONS

Observing of the Russian Federation's national interests in the field of the space activities:

- Access to space
- Satellite applications
- Human spaceflight

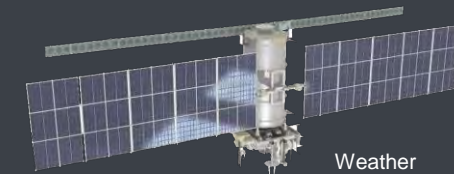


GLONASS satellite navigation system

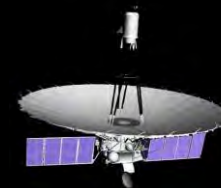
Earth remote sensing  
RESURS-P,  
KANOPUS



GEO and LEO satellite communications  
EKSPPRESS,  
YAMAL, GONETS



Weather satellites  
METEOR,  
ELECTRO

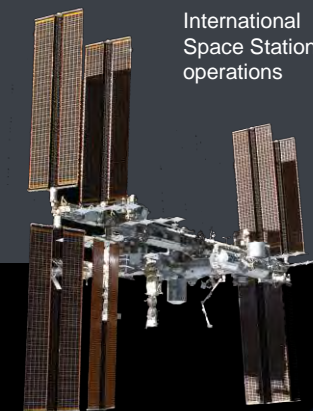


Astrophysical and planetary research  
SPEKTR, EXO-MARS



KNOWLEDGE

Further collection and improvement of the scientific knowledge about the Earth and the outer space, creating scientific, technical and technological potential supporting readiness for and implementation of the large-scale space exploration projects, including cis-Lunar, Moon and Mars



International Space Station operations



POTENTIAL

Reinforcement and development of the scientific, technical and human potential of the rocket and space industry and its infrastructure

National space industry of 240+ thousand employees

World-class graduate school in space engineering and space research

Growing private sector involvement

Undergraduate programs



COOPERATION

Development and extension of the Russian Federation's international cooperation, building the stable international connections for the sake of the joint scientific research and space exploration

Active bilateral and multilateral international cooperation

