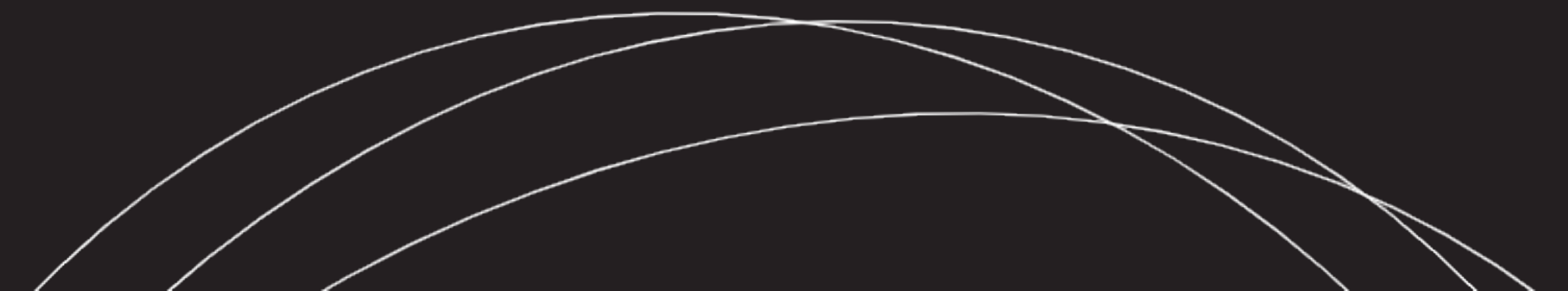
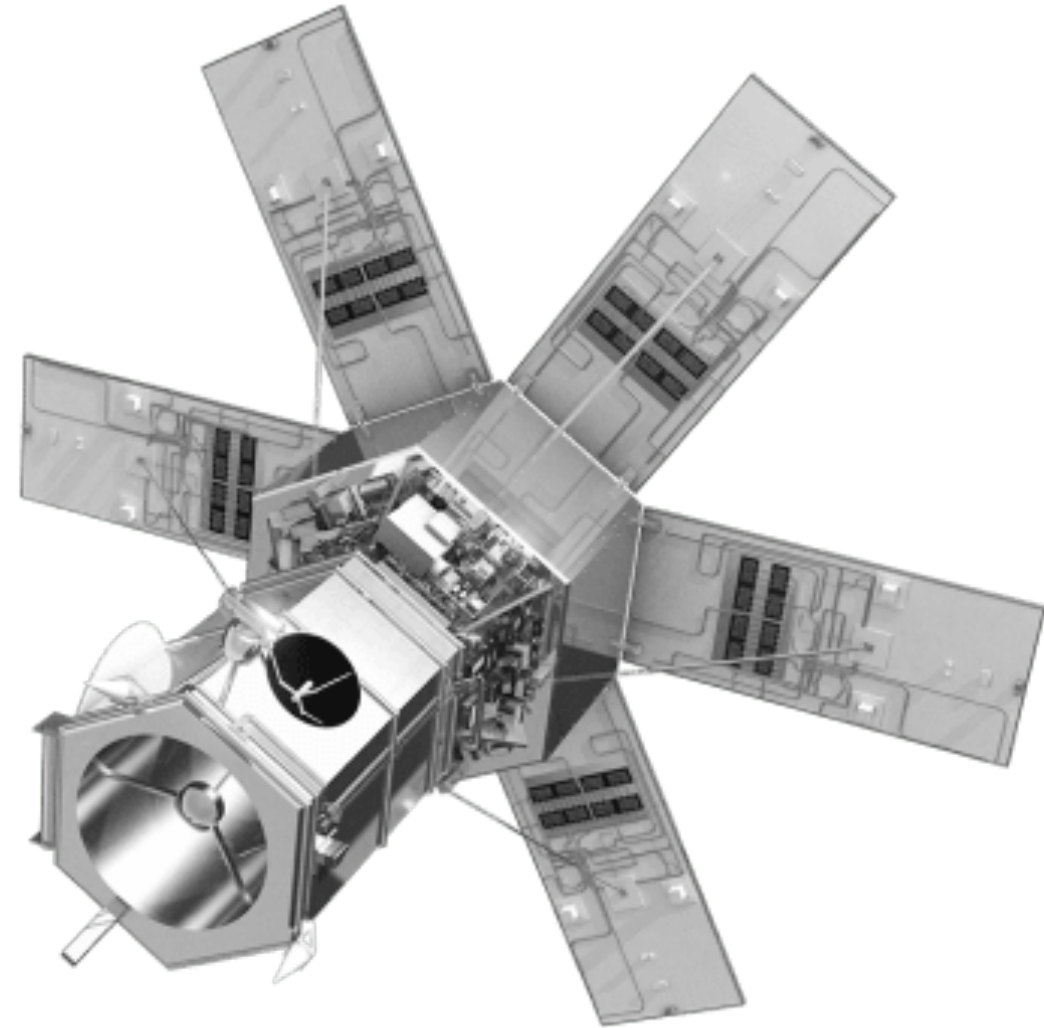


DHRUVA

S P A C E

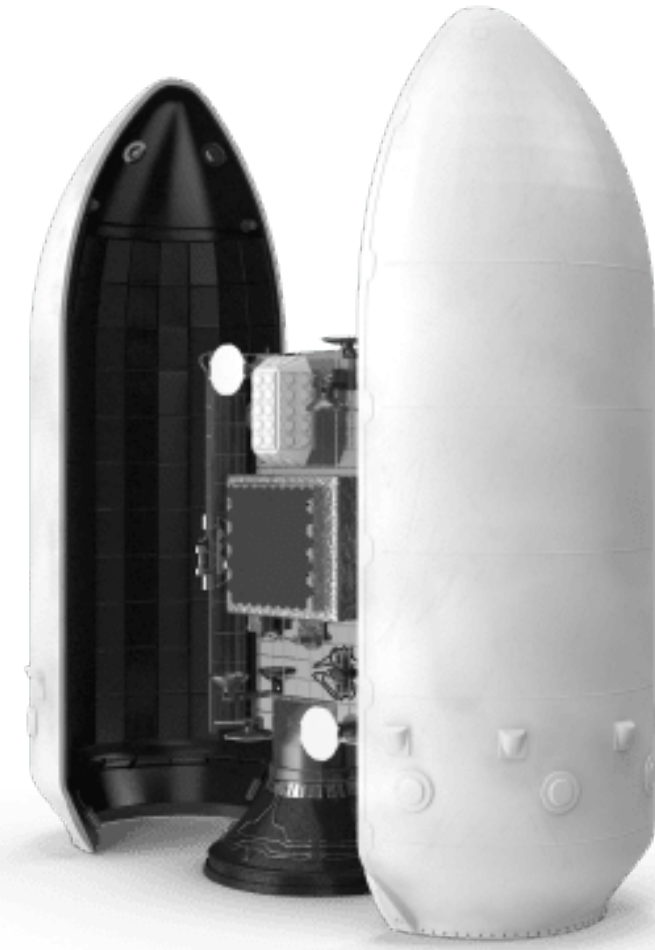


SATELLITE CONSTELLATION



SPACE SEGMENT

deals with building of Satellites



LAUNCH SEGMENT

deals with launching the satellites into orbit

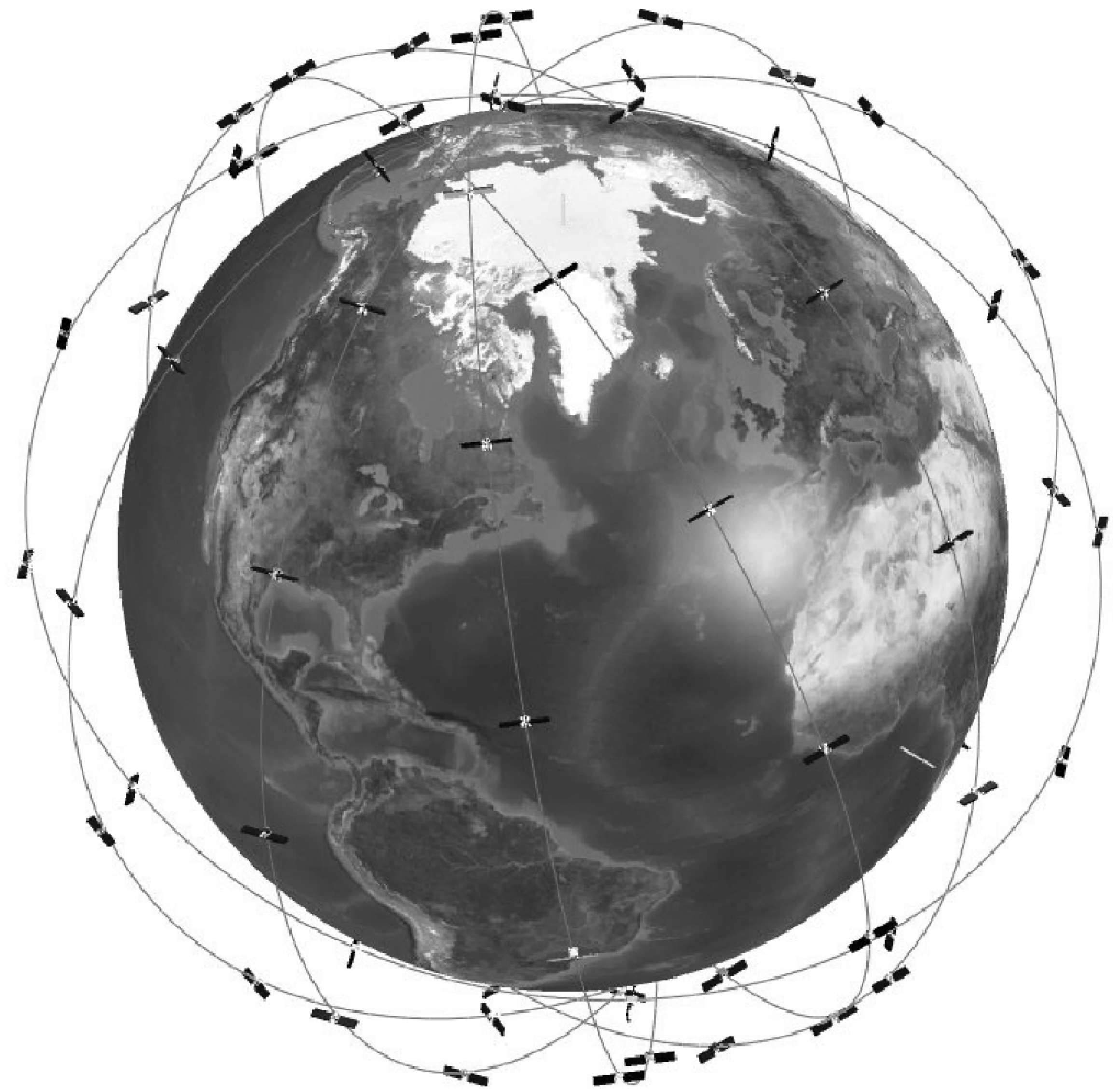


GROUND SEGMENT

deals with operating the satellites in orbit

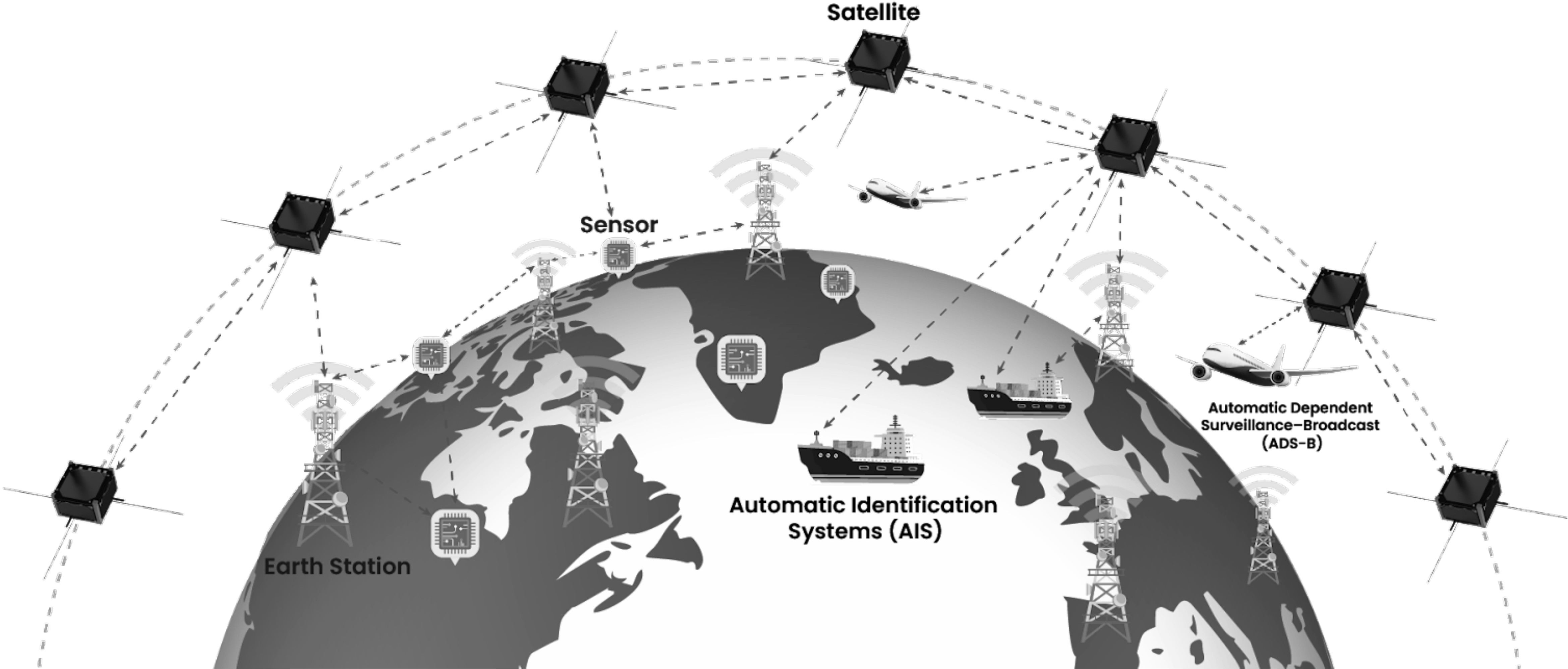
BUILDING BLOCKS

PROBLEM

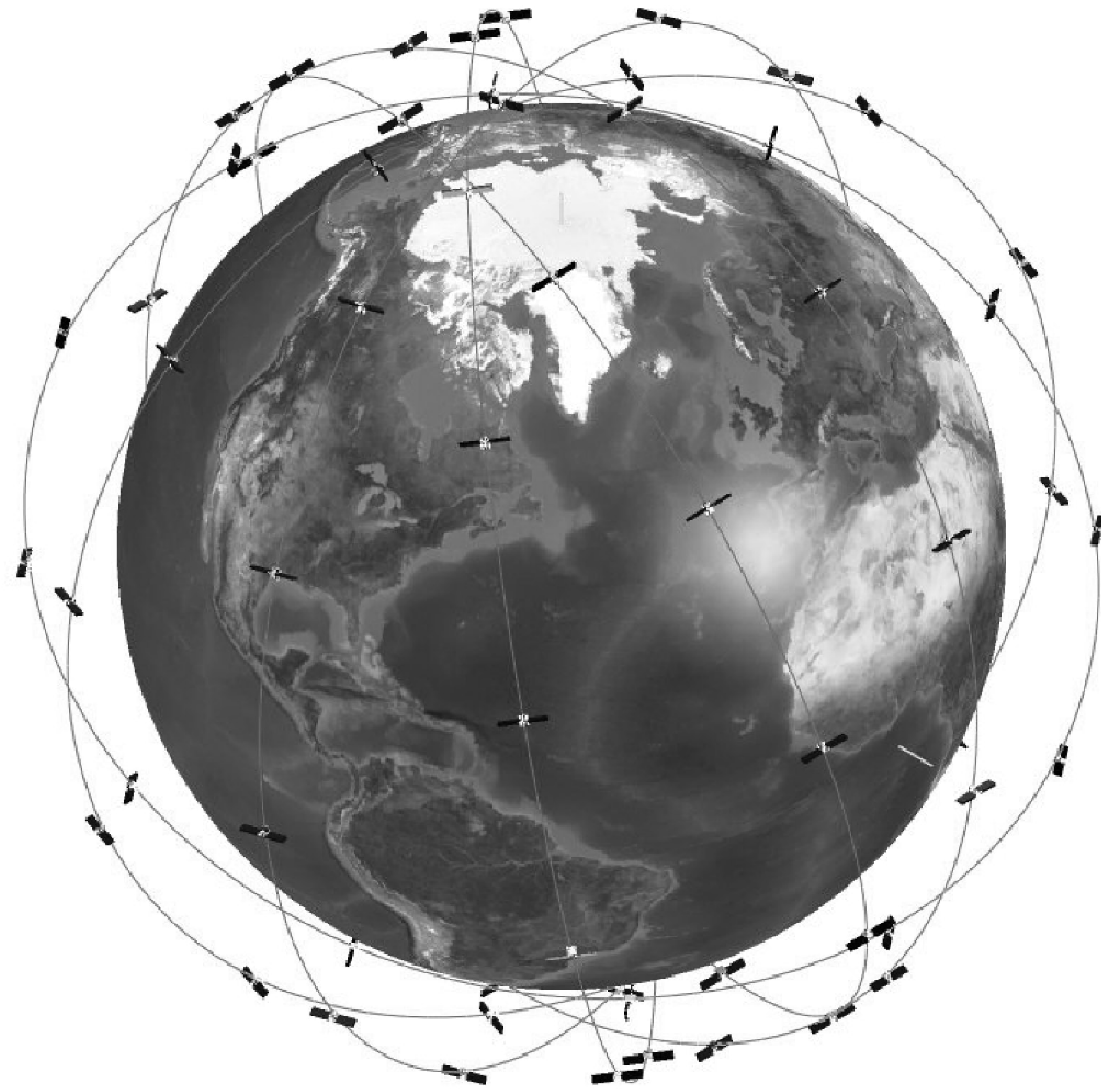


Full Stack Constellation Deployment solutions are Unavailable.

Building Platforms to Enable Satellite Constellation Missions



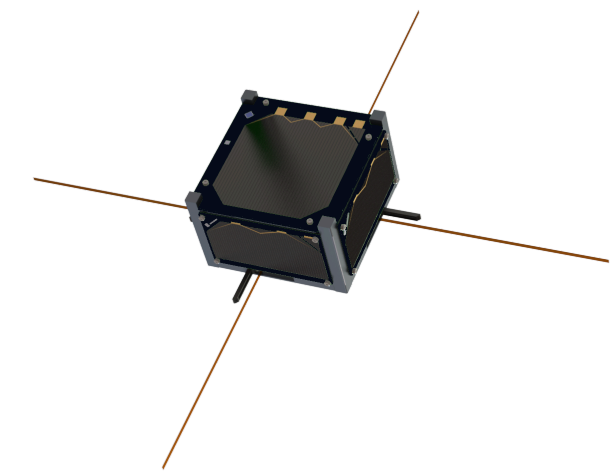
IMPLEMENTATION



Launching a constellation of satellites in Low Earth Orbit (LEO)

Constellation of small satellites in LEO (400-1200 km) can provide real time coverage of the Earth

Modular design approach reduces development time & cost of manufacturing small satellites



Build



Launch



Operate

DHRUVA
SPACE



Making the world more interconnected