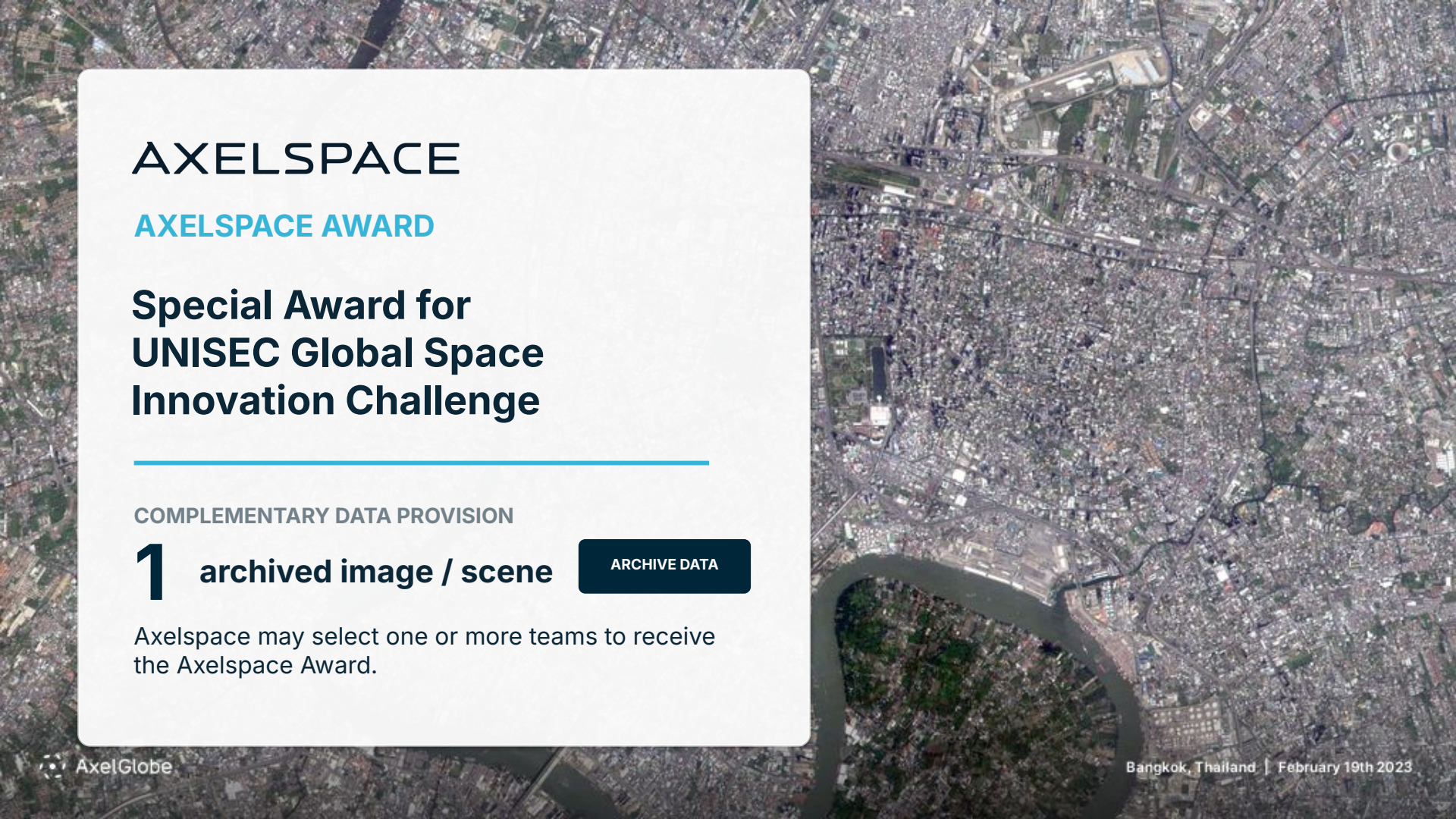


An aerial photograph of a dense urban area, likely Bangkok, Thailand, showing a complex network of roads, buildings, and green spaces. A river is visible in the lower right corner.

AXELSPACE

AXELSPACE AWARD

Special Award for UNISEC Global Space Innovation Challenge

COMPLEMENTARY DATA PROVISION

1 archived image / scene

ARCHIVE DATA

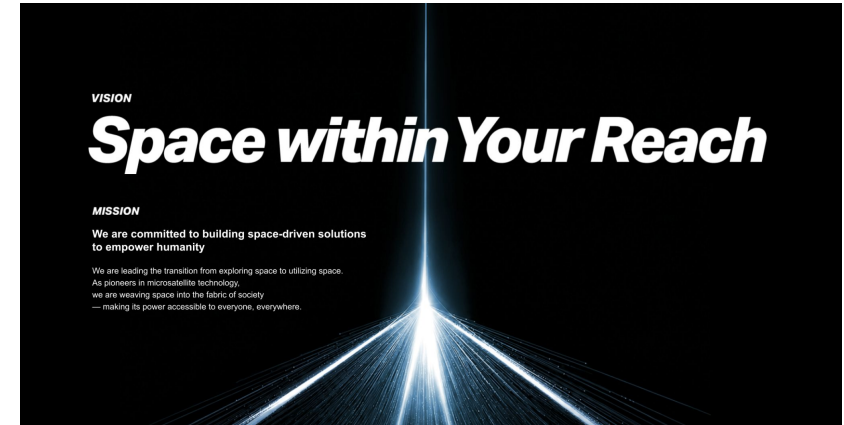
Axelspace may select one or more teams to receive the Axelspace Award.

Specifications:

Orbital altitude	585 km, Sun-synchronous sub-recurrent orbit	
Equator passage time	10:40-11:00 (local time)	
Spectral Bands	Name	Wavelength range (nm)
	Panchromatic	450-900
	Blue (B)	450-505
	Green (G)	515-585
	Red (R)	620-685
	Red Edge	705-745
	Near Infrared (NIR)	770-900
Ground Resolution *at nadir	Panchromatic: 2.5 m Multispectral: 5.0m	
Swath *at nadir	55km	
Longest collection length	1,000 km	
Sensor bit depth	12-bit	

About Axelspace:

Axelspace has pioneered microsatellite innovation since 2008. Through AxelLiner, providing satellite development and operation services, and AxelGlobe, delivering Earth observation data from its proprietary optical satellite constellation, Axelspace is expanding access to space and enabling new opportunities for space utilization.



Note: The terms and conditions are subject to the provisions set forth on the AxelGlobe service website.

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