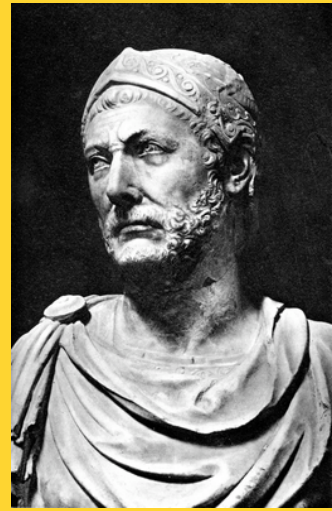


6TH ROUND ANNOUNCEMENT OF AWARDEES

KiboCube

Tunisia's First Educational Satellite: TUNSAT-1





Hannibal

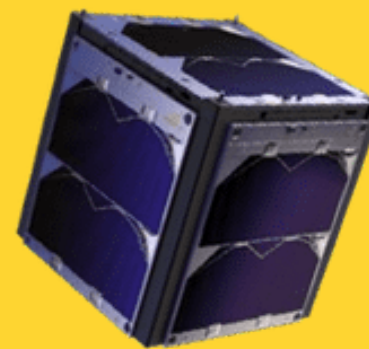
Tunisia, North Africa



Ibn Khaldoun

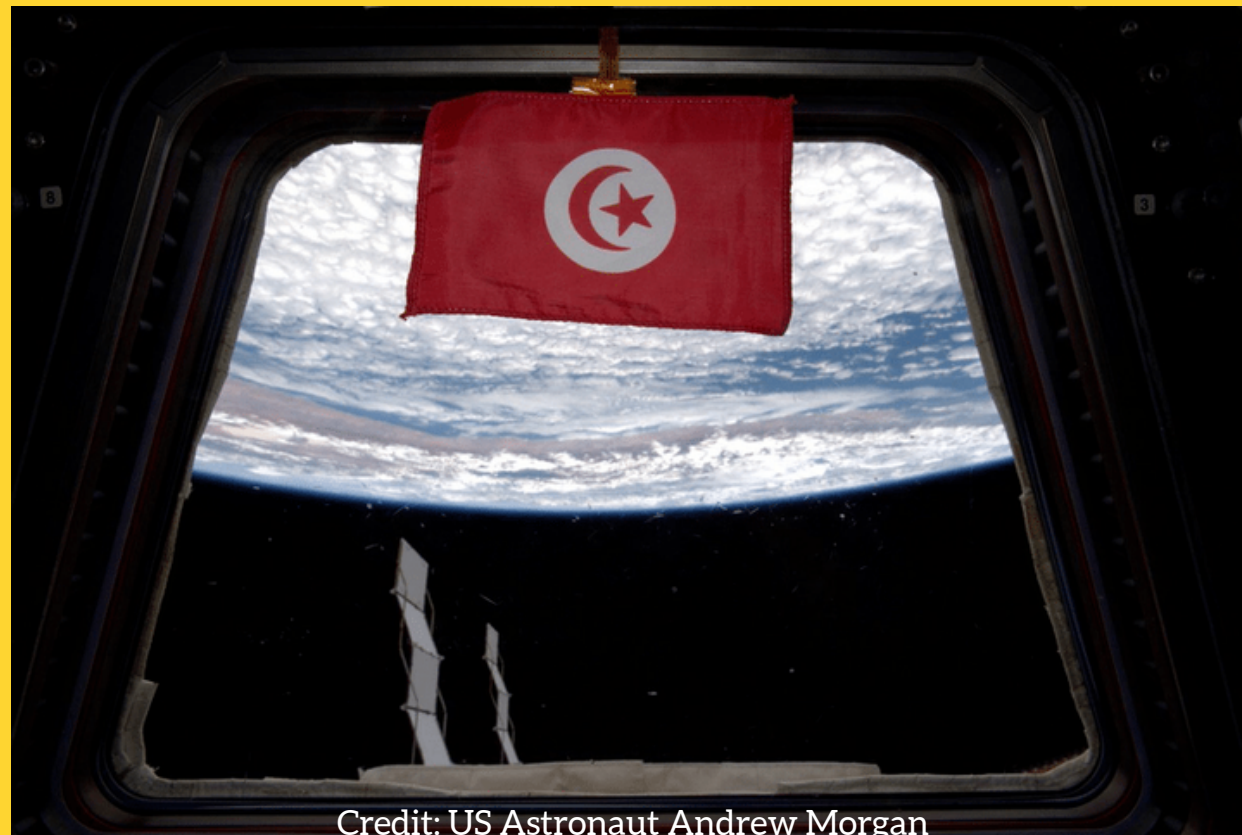


Winner of the Sixth round



TUNSAT-1 Satellite

Our Team



Credit: US Astronaut Andrew Morgan





Objectives

PRIMARY

1

30% of the satellite components will be manufactured locally in Tunisia and operational in orbit

PRIMARY

2

Take and recover sky view images of Tunisia and Africa

PRIMARY

3

Support the development of the Tunisian legal framework for space activities

SECONDARY

1

Use this mission as an example to teach at least 500 young Tunisians the different stages of an aerospace project

SECONDARY

2

Introduce at least 100 000 Tunisian citizens to the applications of space technologies in their day-to-day lives

Tunisia, Africa & the WORLD

Open for regional and international partnership opportunities in the Space Sector

Sustainability is a main concern of the Tunisian space program !



Acknowledgment



UNITED NATIONS
Office for Outer Space Affairs

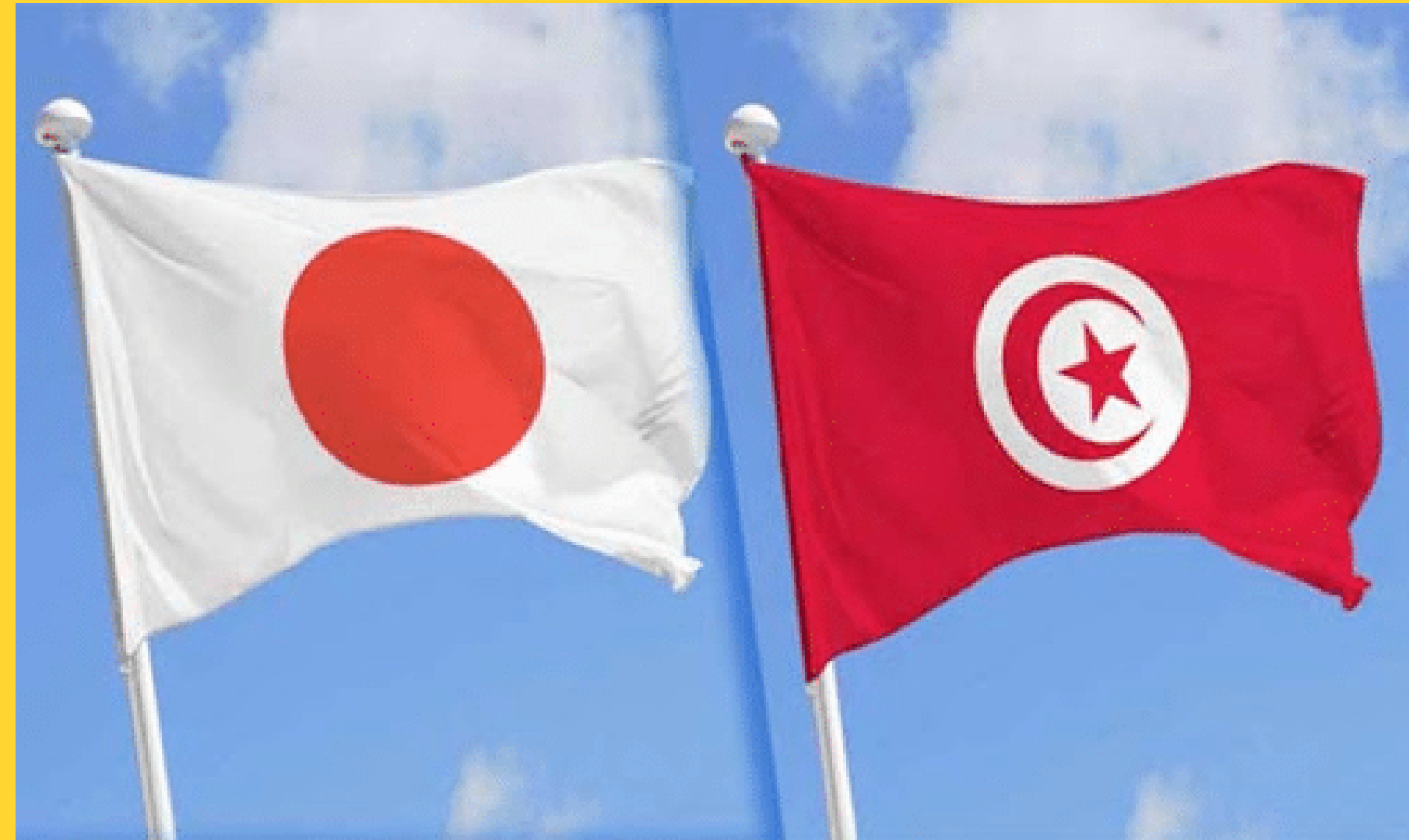
Tunisia and Japan

Don't give me the fish but teach me to fish!

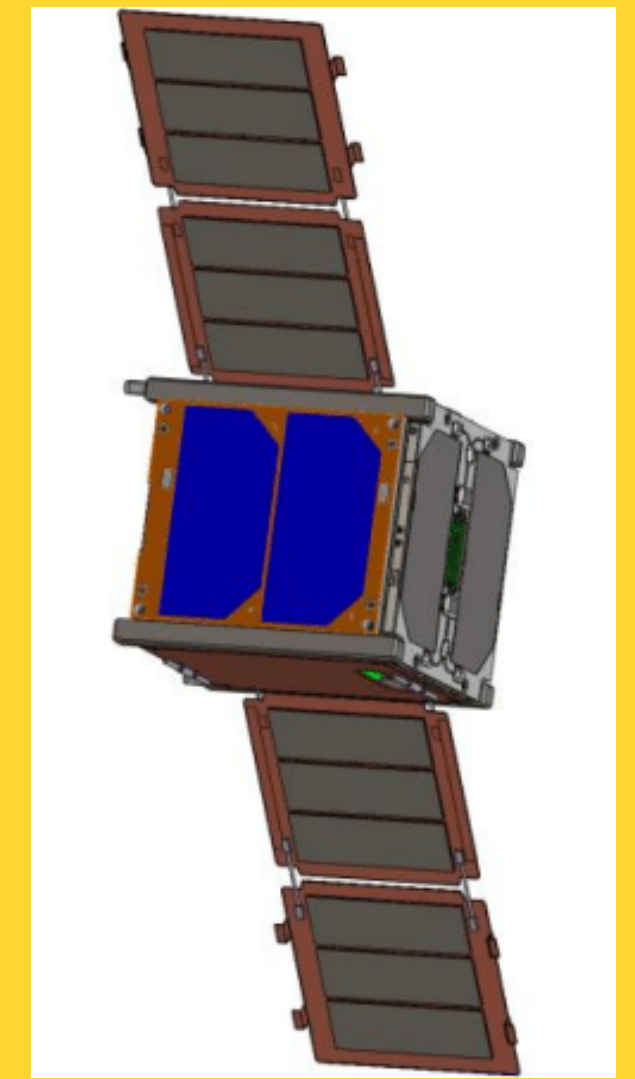
Thank you Japan !



**Japanese Small Satellite
Launcher Epsilon**



To Earth Orbit and beyond !



**Tunisia's frist Educational
Satellite TUNSAT-1**