



KSF Space NanoSatellite Ready to Fly Model & Our Perfect Life Cycle Services

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and intended solely for the use of the individual or
entity to whom they are addressed*



About KSF Space

- ✓ A not for profit foundation registered in the USA # 5605031, the KSF Space Foundation or (KSF Space) was initially founded to enable cost-efficient access to low earth orbit (LEO) with zero-environmental impact flying solutions.
- ✓ The foundation encourage universities to develop R&D missions using small satellites and micro-satellites, where small satellites become one of the most important role in developing future scientific space missions.
- ✓ The foundation steered by officers and members from major space agencies and industries like NASA,ESA,JAXA,SpaceX...etc.

More about KSF activities www.ksf.space





About KSF Space

The foundation steered by officers and members from major space agencies and industries like NASA, ESA, JAXA, SpaceX...etc





Our Core Units

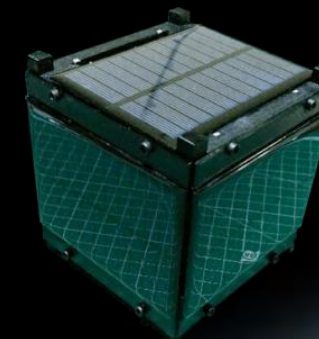


- World's 1st Satellite Professional Certification with over 1700 candidates

NEP
Certificate

CubeSat Kit

- In house fabricated cheapest satellite in small sat industry



JUPITER
Rocket

MNSAT
Conference

- IEEE Aerospace Int. Conference



- World's 1st NGO Rocket for testing satellites in suborbit

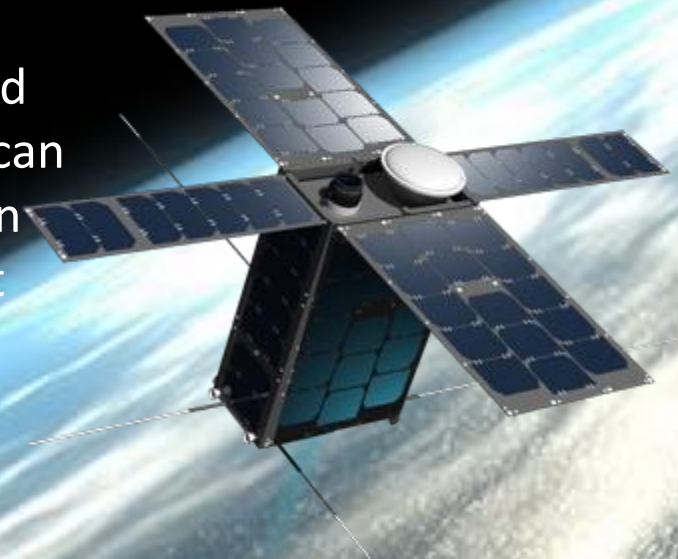
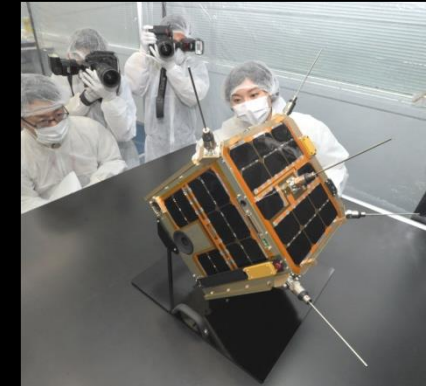




Small Satellite Fabrication Consulting Service

The international, technical committee at KSF Space Foundation (KSF), comprising of experienced professional engineers, researchers, scientists and subject matter experts, can assist and work with you on your next space mission (see members page).

KSF currently holds numerous, signed agreements with key industry and academic stakeholders from across the nano-satellite community. KSF can assist your next space mission by matching the most suitable services in the market with your mission's needs. Contact us and let us know what your next space mission is all about, and we'll provide you with exemplar technical expertise.





"NEP" Nanosatellite Engineering Professional Certification

The NEP Certification pathway will address aerospace engineers and experts and will be recognized by major space companies, organizations, foundations and agencies. Some of the industries will work with KSF Space to review the content of the course material and accredit the certificate by recognizing NEP Certification as world's first and only nanosatellite engineering professional course.





**Over 1700 Candidates
became NEP
Certified by KSF Space**

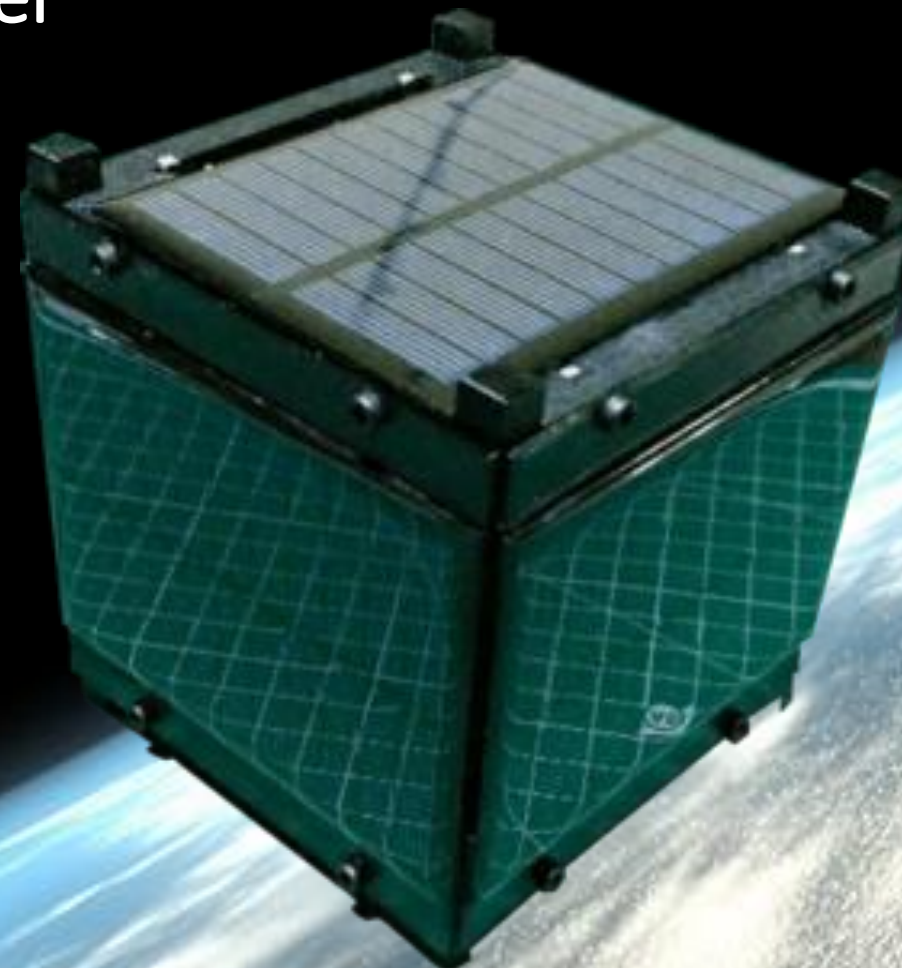
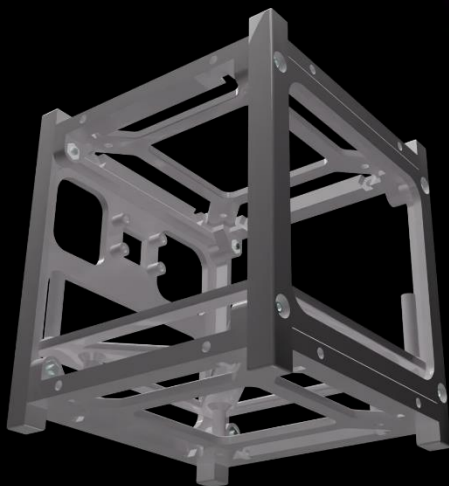
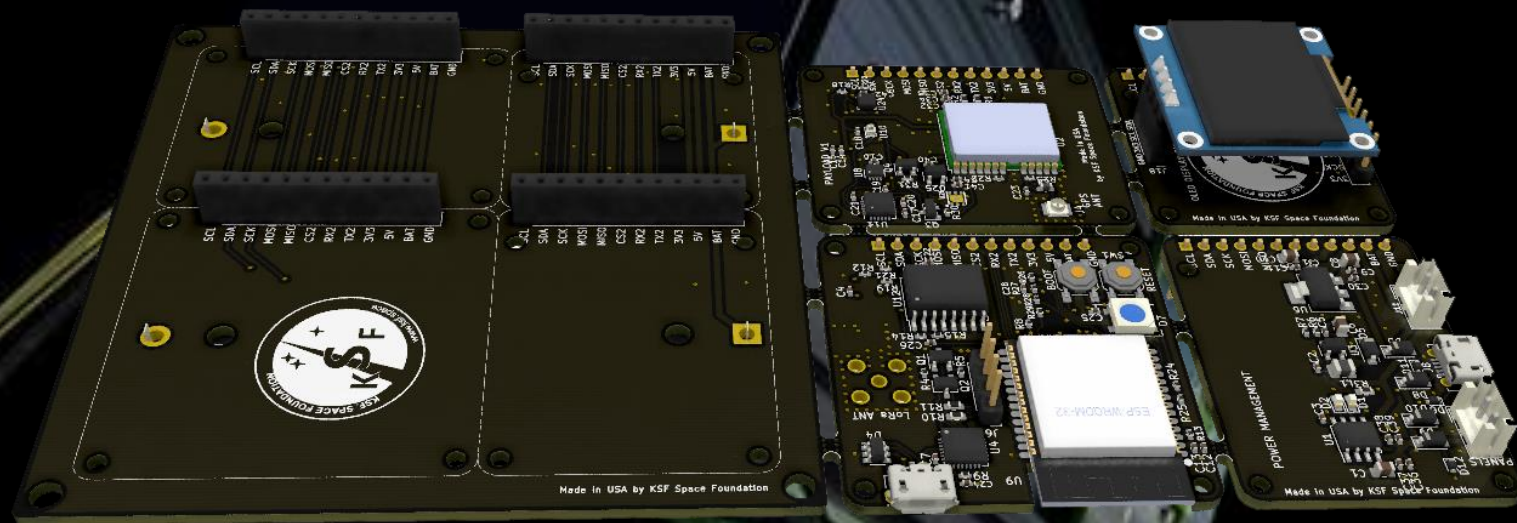


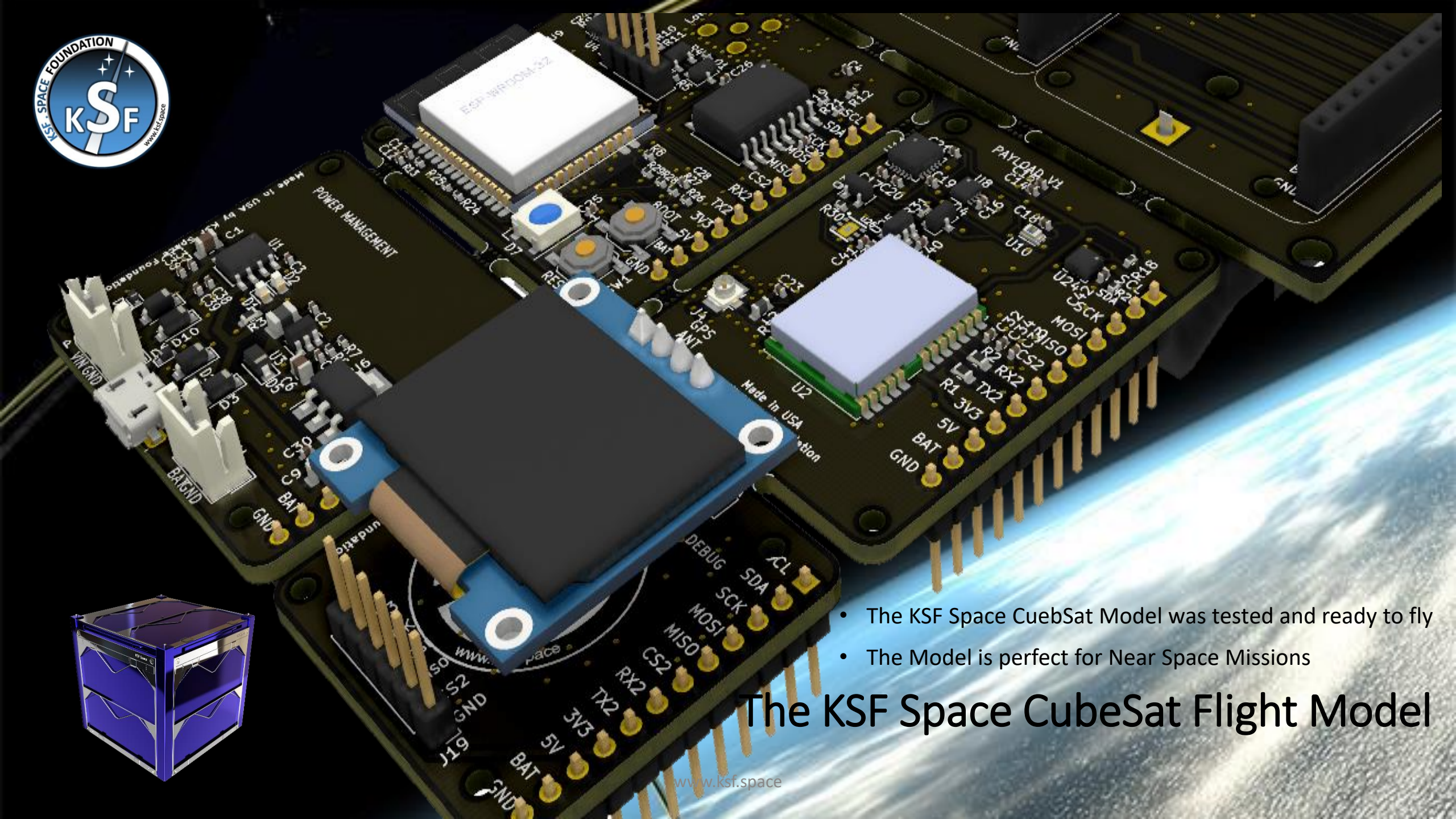
Sample of certified NEP students from many countries





The KSF Space CubeSat Flight Model





- The KSF Space CubeSat Model was tested and ready to fly
- The Model is perfect for Near Space Missions

The KSF Space CubeSat Flight Model



KSF SPACE READY TO FLY CUBESAT EDUCATION KIT



MNSAT Conference

Register NOW
mnsat.org

In collaboration with

AESS IEEE Aerospace

International Conference on Micro-Nano Satellites
2-3 May, 2017, Morocco



SURREY
SPACE CENTRE

IEEE COMMUNICATIONS
SOCIETY
Morocco Chapter









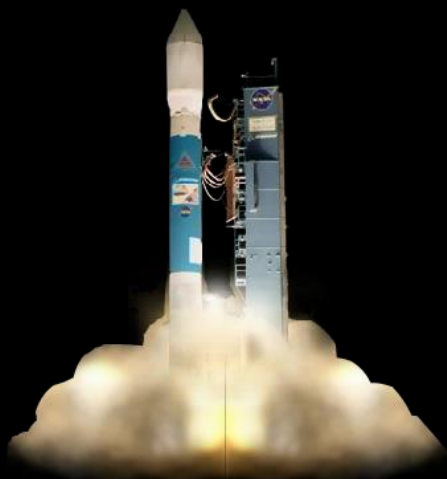
**Join Our
Next Space Mission
with ULA**

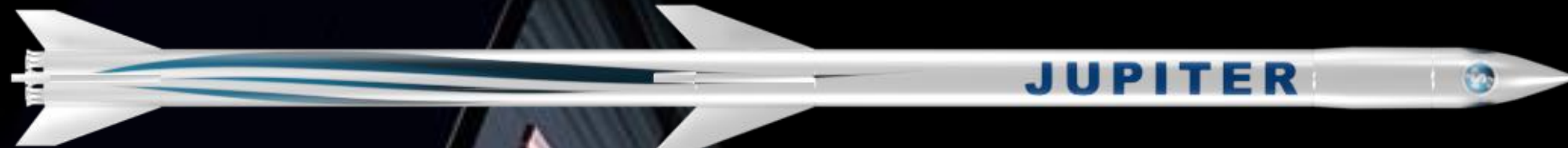
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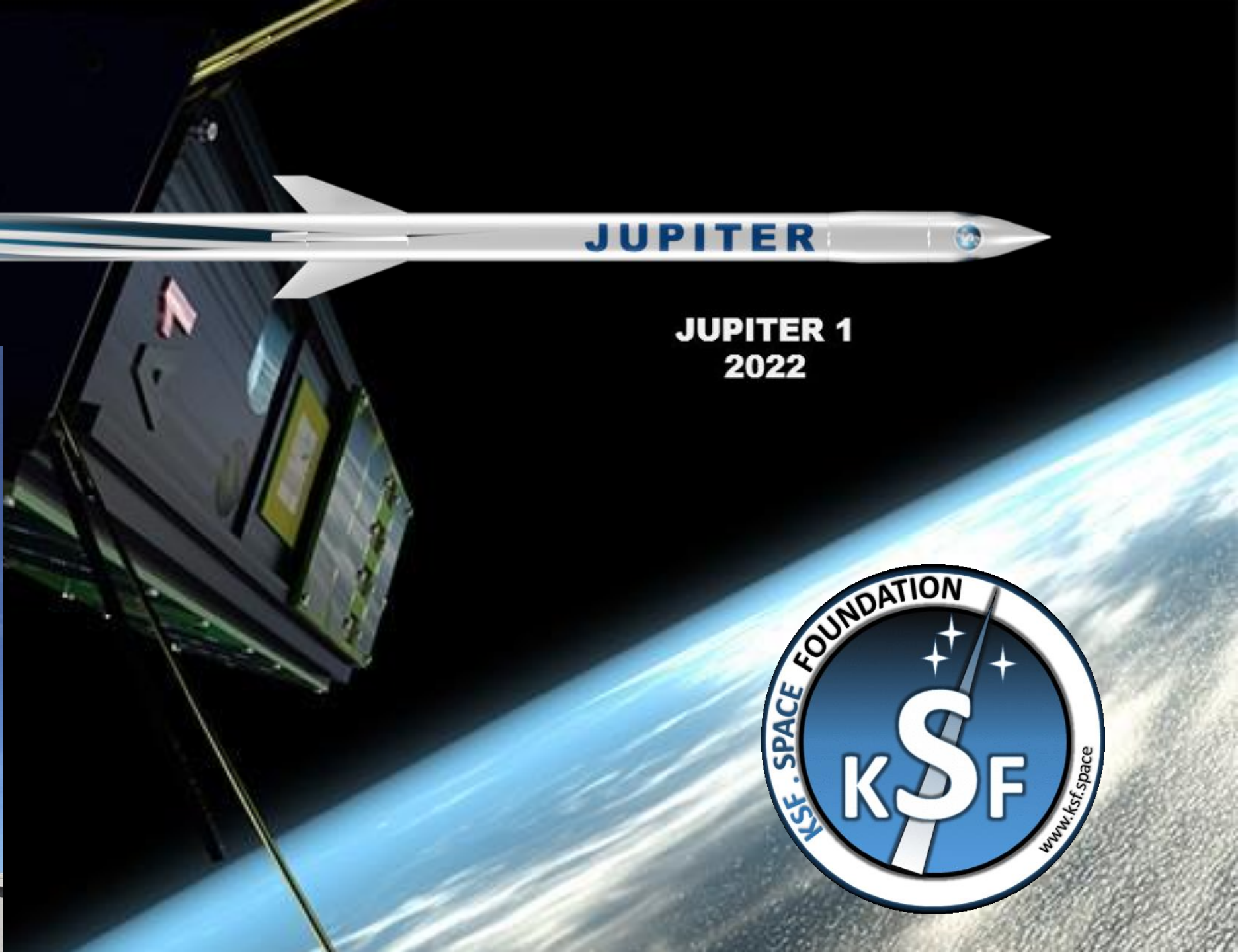
Launch Service

At the KSF Space Foundation, we can source and manage ride share opportunities with a network of international launch providers. We can help institutions launch their own experiments; with affordable pricing below normal market rates from LEO 160 KM, 310 KM, 550 KM, 600 KM & 700 KM to 2000 KM above ISS and to GEO





JUPITER 1
2022





**JUPITER 1
2022**



**JUPITER 2
2023**



**JUPITER 3
2025**



KU THE UNIVERSITY OF
KANSAS



JUPITER workshop facility: 2120 Learned Hall, 1530 W 15th St, Lawrence, KS 66045, USA

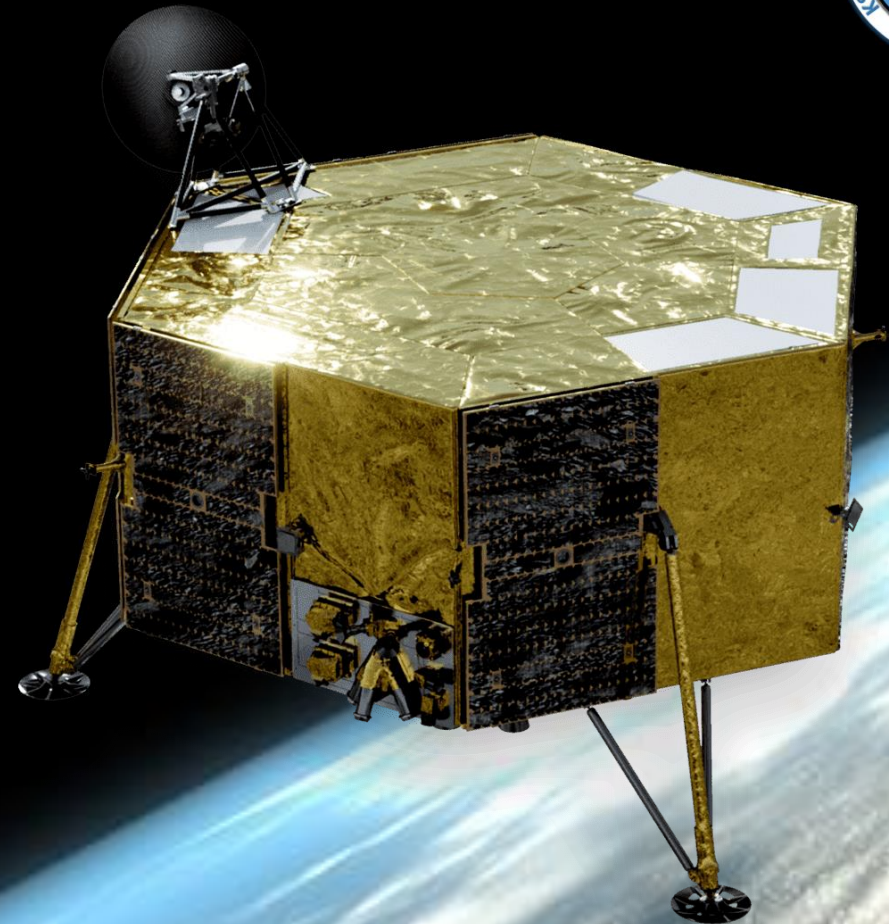
Awards Nomination Committee

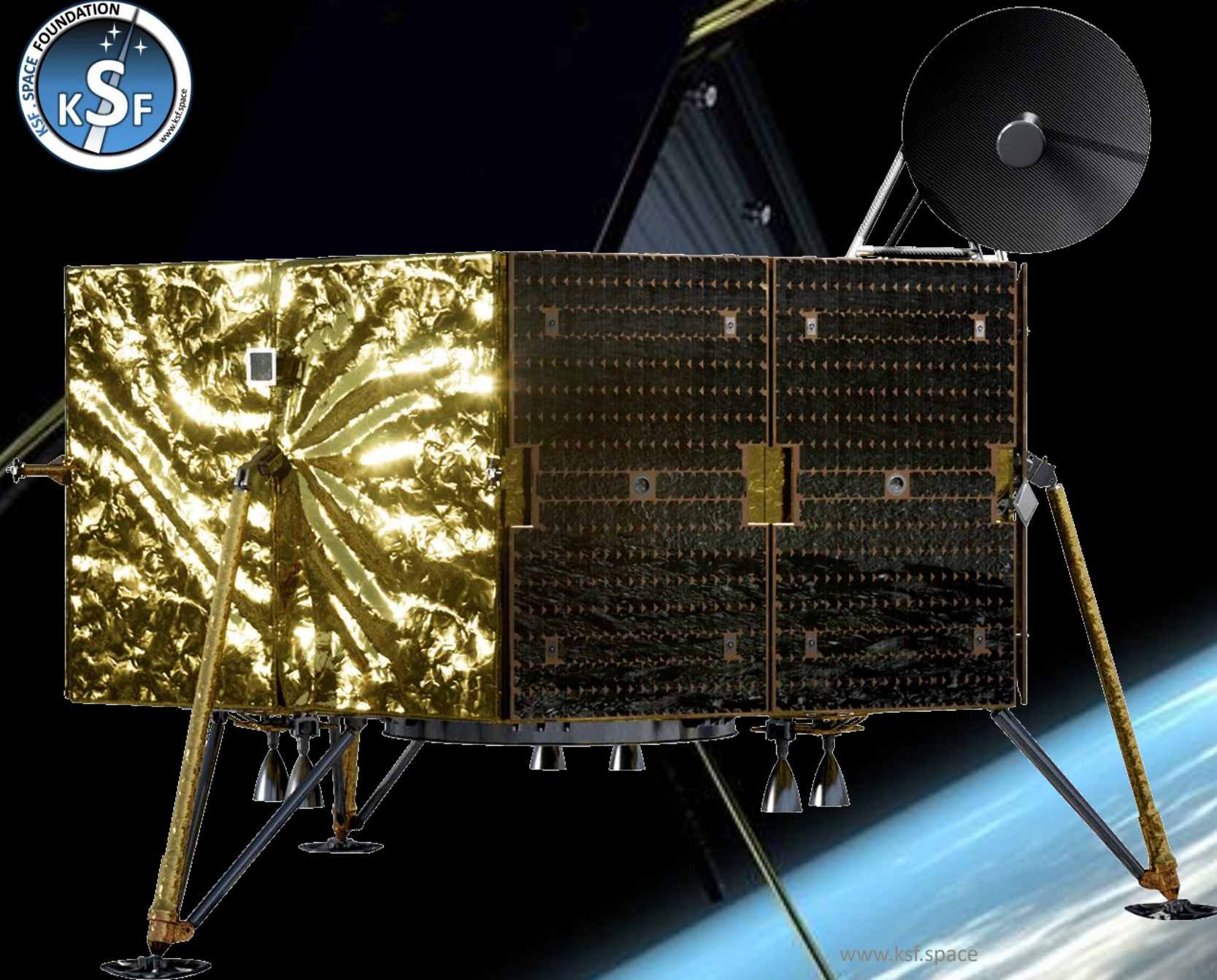
- ✓ Based on history of R&D achievements
- ✓ International Recognition in Education Outreach
- ✓ Willing to give MORE



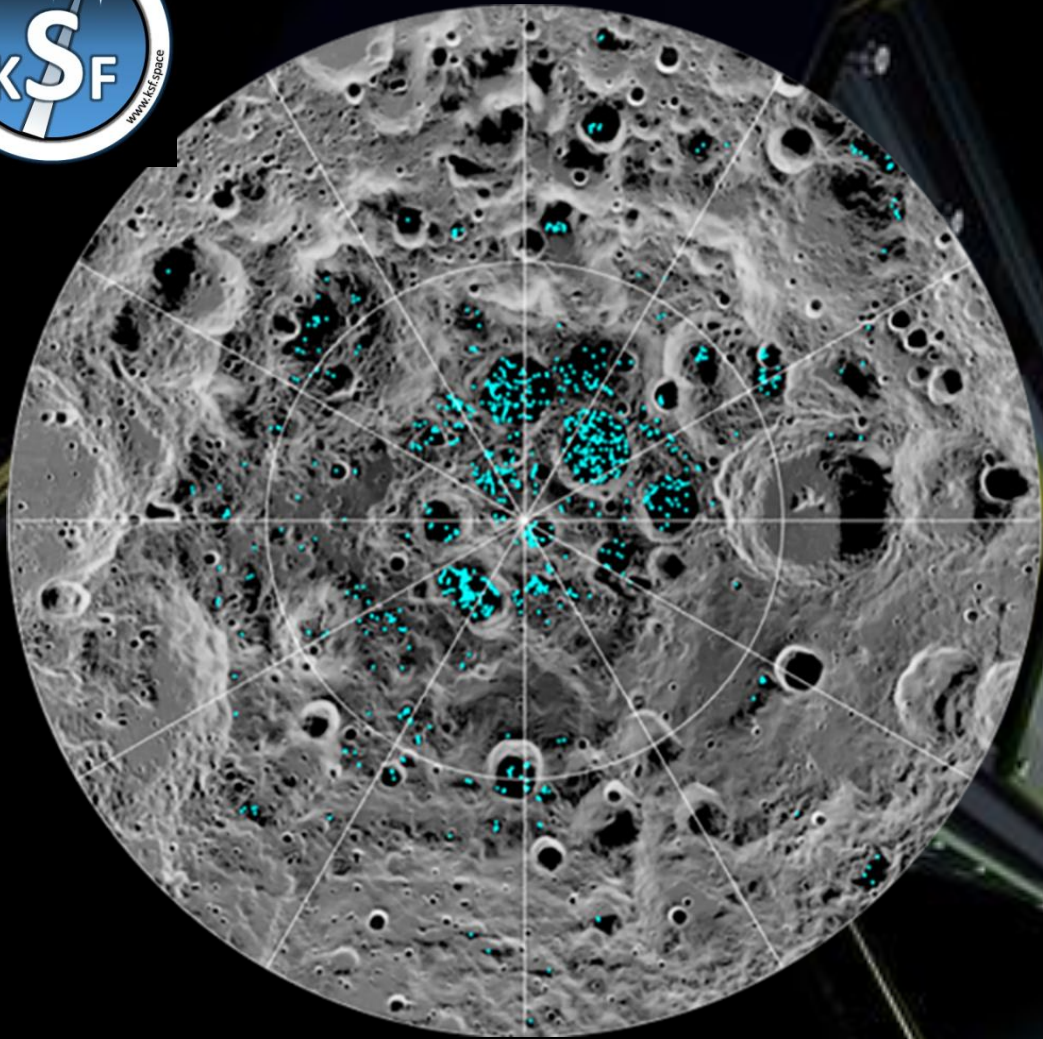
LUNAR mid 2024 Mission

- Lunar landers can accommodate a wide range of payloads, including but not limited to satellites, rovers, scientific instruments, research and development technologies, artwork, branded materials, or personal keepsake items.





- Xelene, is directly evolved from our Xombie and Xoie landers that won NASA's Centennial Lunar Lander



- will land at the lunar south pole near the Haworth Crater
- Detect lunar ice and volatiles, such as methane, carbon dioxide, and ammonia. Upon landing on the lunar south pole
- will enable payload operations for at least 12 days.



- International references & space projects delivered by KSF Space Foundation

Country	Consulting by KSF Space	Training by KSF Space	NanoSatellite by KSF Space	Launch	Other
•USA	Yes	Yes	Yes	Yes	
•Maldives	Yes	Yes	Yes	Jupiter Rocket 2023	
•Kuwait	Yes	Yes	Yes 2 Satellites	Yes	
•Jordan	Yes	No	No	Yes	Biology in Space
•India	Yes	Yes	Yes	Yes	
•Hungary	Yes	Yes	Yes	Jupiter Rocket 2023	
•Morocco	Yes	Yes	Yes	Yes	
•Kenya	Yes	Yes	No	TBD	
•Vietnam	Yes	No	Ongoing	TBD	
•Brazil	Yes	Yes	Ongoing	TBD	
•Pakistan	Yes	Yes	Ongoing	TBD	
•Spain	Yes	No	No	No	
•Italy	Yes	No	No	No	
•UK	Yes	No	No	Yes	
•UNOOSA	Yes	No	No	No	
•Mexico	Yes	Yes	Yes	Yes	
•Poland	Yes	Yes	Yes	Yes	



READY to join our next Space Mission !!

www.ksf.space
info@ksf.space