



LUNAR STATION CORPORATION

Info@lunarstation.net | @lunar_station | #moonhacker

LSC provides Moon Navigational Services (MNS)

Lunar Station Corp (LSC) Snapshot of Progress

1. Successful **Bootstrap round** and fully utilized
2. Have 3 **Beta Customers**, achieved **MVP**, First **revenues** soon
3. Market **opportunity** and our **pipeline** growing aggressively



LSC addresses unmet needs of the Lunar economy

Challenges

LSC Solutions

1

Highly Disparate Data
(across time, missions and sources)

Drive coherency into a 3D Visualization platform

2

Labor Intensive Data Onboarding

APIs for data-in and data-out

3

Lack of Fresh or High Rate of Observations

Deploy Reconnaissance Network as Payloads

4

Information Bottlenecks

Large groups use secure Cloud platform

5

No Future Looking Simulations

Forecast missions outcomes +2 years out

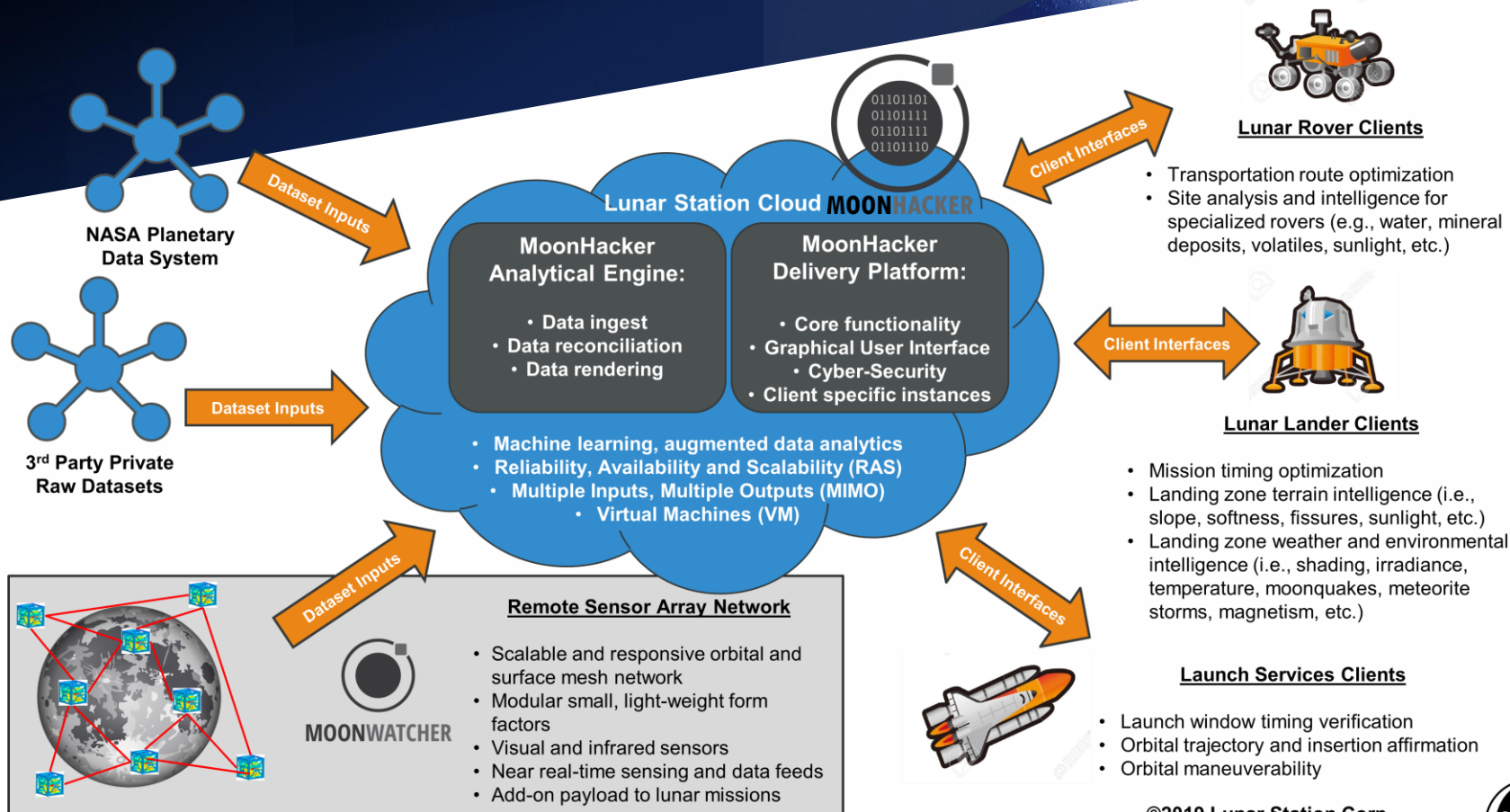


LSC Alone checks all the boxes

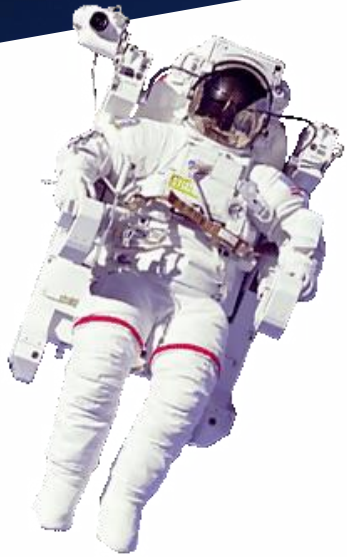


Navigational Needs	LSC	ACT	agi Analysis software for land, sea, air, & space	LPI	USGS science for a changing world
1) Deep Data Integration	✓	✗	✗	✓	✓
2) Machine to Machine Sharing	✓	✗	✓	✗	✗
3) Reconnaissance Network	✓	✗	✗	✗	✗
4) Organizational Enablement	✓	✓	✗	✗	✗
5) Future Mission Simulations	✓	✗	✓	✗	✗

The LSC Solution

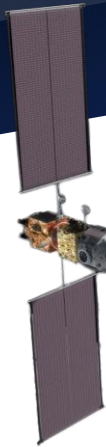


Lunar Station enables clients to:



- Shift **fixed costs to variable costs**
- Make **better decisions** than others
- **Quickly find** best places for operations
- **Client-confidential** instance of platform
- **Repurpose limited personnel**

100's of companies spending \$3 Billion to get to the Moon



NORTHROP GRUMMAN



TOYOTA



**FIREFLY
AEROSPACE**



AIRBUS



Audi



DRAPER



ISPACE



Lunar Station is poised to pioneer Moon Navigational Services



LEADERSHIP

Why Big Business Is Making a Giant Leap into Space

Jun 04, 2019

Global Focus, North America

Q Search

Bloomberg

Hyperdrive

India Plans to Launch Moon Mission in July

By [Saritha Raj](#)

June 12, 2019, 5:52 AM EDT Updated on June 12, 2019, 6:20 AM EDT

Q Search

Bloomberg

Hyperdrive

Jeff Bezos Reveals Blue Origin's Moon Mission and Lunar Lander

By [Brad Stone](#)

May 9, 2019, 4:56 PM EDT Updated on May 9, 2019, 5:16 PM EDT

TECH TIMES

NASA Picks SpaceX, Blue Origin, And 9 Other Firms For \$45.5 Million Moon Lander Study

18 May 2019, 3:00 pm EDT By [Ted Ranosa](#) Tech Times

AIR&SPACE
Smithsonian

The Return to the Moon With Robots

Little landers built by private companies are leading the way back.

NATIONAL REVIEW

WORLD

China's New Wealth-Creation Scheme: Mining the Moon

By [Jack H. Burke](#) | June 13, 2019 6:30 AM





The Lunar Station Team



BLAIR DEWITT
Co-Founder and CEO

Leading Big Data / Big
Analytics Engineering
MIT



Dennis Williams
Head of Business Development
Leading strategic customer
and partner relationships
Boston University



Ingrid Centurion
Head of Marketing

Leading Market engagement and
messaging
Embry-Riddle Aeronautical University



Aditya Bhattaru
Head of Space Systems

Leading Space System Design,
Launch and Operations
MIT

Advisors



BARRET SCHLEGELMILCH
Co-Founder and Advisor
Space Systems Engineering
MIT



Dr. Sean Casey
Mission Success Advisor
Mission planning review and
organizational coaching
University of Chicago



Nathan Fahrenthold
Digital Products Manager
Leading digital community
engagement
University of Texas



Matt Blasco
Marketing Strategy Advisor
Market dynamics and
customer analytics coaching
MIT



Ankit Jain
Space Systems Engineer
Building Space Systems and Analytics
University of Illinois

©2018 Lunar Station Corp

©2019 Lunar Station Corp



LSC - 2019 Revenue Tracking

Lunar Station Corp - Sales Pipeline

Monthly Weighted Forecast 2019





LUNAR STATION CORPORATION

Info@lunarstation.net | @lunar_station | #moonhacker