

# SPACE OCEAN CORP

Pioneering Sustainable Space Logistics and Water Infrastructure

8700 Houston Rd, Brownsville, TX 78521

Confidentiality Notice: This presentation is confidential and intended solely for the person to whom it is provided by the issuer. By accepting this document, you agree not to reproduce or disclose it, in whole or in part, to any other person without express written permission from Space Ocean.

### Mission and Vision



#### **Mission**

Deliver sustainable space logistics and resource solutions, including water, satellite refueling, data infrastructure, and microgravity R&D platforms.

#### Vision

To be the most trusted provider of critical space resources and logistics throughout the solar system.



"

Welcome to **Space Ocean Corporation**.

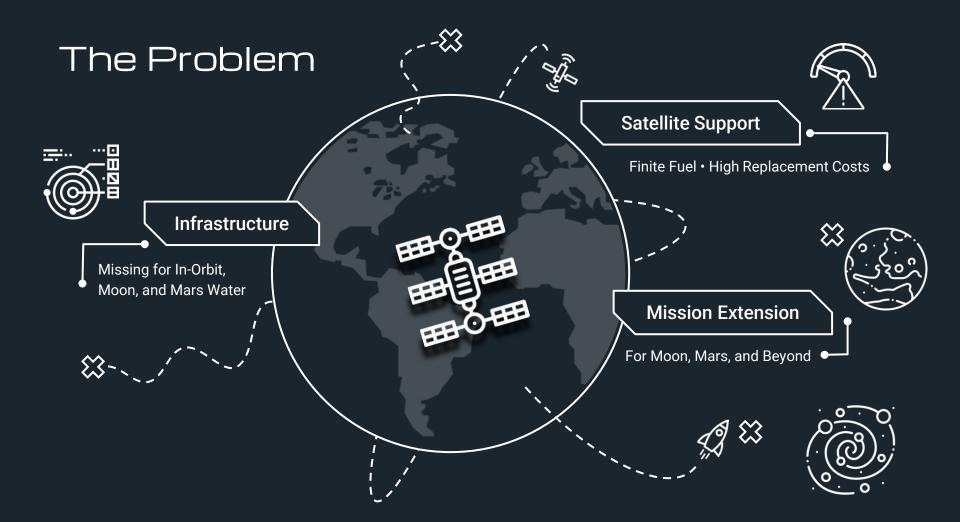
Our Regulation D, Rule 506(c) offering seeks to raise funding to revolutionize space logistics through water delivery, satellite refueling, data, and microgravity innovation. From near-Earth orbit to the Moon, Mars, and Enceladus, we invite you to join humanity's interplanetary future.

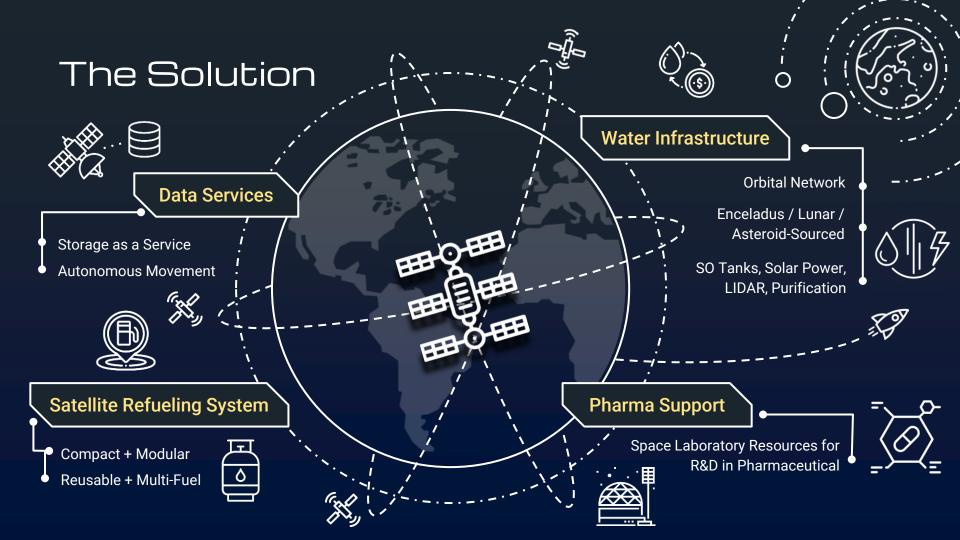
- Paul Speros Mamakos, CEO



## Executive Summary

Status Pre-Revenue Startup → First satellite launching in 2027
Capabilities Water: Orbital water collection and delivery for life support, propulsion, & manufacturing
Satellite Services: Autonomous multi-fuel refueling
Data: Secure, low-latency orbital data centers
Pharma: Microgravity R&D and manufacturing labs
Engineering Services
Team 85 industry experts, Brownsville facilities
Funding Implied \$1.4B Valuation, \$70M Series A raise under Reg D, Rule 506(c)
Projected Revenue \$800B Annually by 2035
Compliance ITAR, AML, EAR, FCC, OST, U.S. Laws





## Market Opportunity





**Increasing Support** 



**Government Initiatives** 

Commercial Demand



BLUE ORIGIN

## Competitive Advantage



**Satellite Refueling** 

Compact, autonomous, reusable, cost-saving

Water Infrastructure

First-mover, proprietary technology

Capacity + Availability

Presence in space, local orbit

**Technology** 

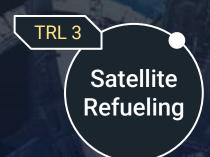
Patent-pending technology being built

**Barriers** 

Infrastructure cost, regulatory complexity

## Technology and IP

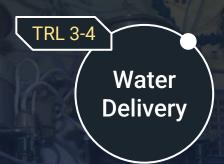




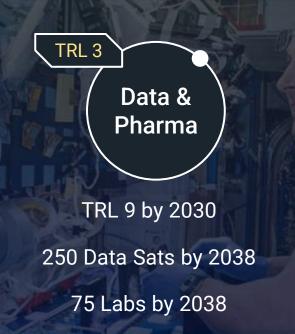
Patent-Pending
(Non-Provisional Utility Patent)

Modular

Interoperable



**Proprietary Tech** 







### Infrastructure as a Service (laaS)

**Water Delivery** 

Refueling

Labs

Engineering

**Additional Services** 

#### **Direct Sales & Joint Ventures**

Subscriptions / Space Sales

Leasing Data Services + Data Space

Direct to Pharma + JV

**Government Contracting** 

SETA & Digital Transformation

**Potential Customers** 









BLUE ORIGIN





Current NPV = \$251 billion (25% discount rate)\*

2026

Revenue Generated

2028

**Profit Turning** 

2029

Cash Flow Positive

2035

Revenue & EBITDA of ~\$800 Billion

ROIC = 367,000%\*^

IRR = 209%\*

2035 NPV = \$2.6 Trillion (15% discount rate)\*

<sup>\*</sup> Through 2075 (Year 50)

<sup>^</sup> Assumes \$3.87 Billion of capital raised

## Roadmap





## Financial Projections

In Millions	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
REVENUE	\$2	\$7	\$68	\$871	\$1,588	\$2,816	\$3,592	\$4,175	\$4,746	\$797,811
EBIT	(\$12)	(\$13)	\$35	\$575	\$1,060	\$2,126	\$2,670	\$3,093	\$3,504	\$796,382
EBITDA	(\$12)	(\$13)	\$41	\$586	\$1,075	\$2,147	\$2,698	\$3,127	\$3,546	\$796,462
AFTER-TAX CASH FLOW	(\$12)	(\$68)	(\$312)	\$410	\$795	\$1,614	\$2,057	\$2,374	\$2,694	\$623,169

ROIC	366894%	
IRR	209.0%	
NPV (25% disc rate)	\$251,297	179 x
NPV (15% disc rate) [@ Year 10]	\$2,622,283	1873 x

## Strategic Advantages









Compliance

Full legal and regulatory compliance



## The Space Ocean Advantage

In-Space Refueling

Infrastructure for sustainable missions

Cislunar Economy

Essential resource supply

Microgravity R&D

**Orbital labs** 

Tech

Proprietary • Efficient

Savings

Reduced launch/satellite costs

Full Life-Cycle

Reuse • Debris mitigation

**Off-Planet Resources** 

Enceladus, Moon, asteroids



Source + store large volumes to meet demand for off-planet living and fluid needs





# SPACE OCEAN CORP

Join Us in Building the Future of Space Logistics

Series A Round Open Now

CAGE 9KJR9

8700 Houston Rd, Brownsville, TX 78521

(956) 338-8552

info@spaceoceancorp.com

www.spaceoceancorp.com

Confidentiality Notice: This presentation is confidential and intended solely for the person to whom it is provided by the issuer. By accepting this document, you agree not to reproduce or disclose it, in whole or in part, to any other person without express written permission from Space Ocean.