

GENESIS OF SPACE TOURISM
EXPERIENCES BEYOND.



A zero-emissions odyssey



COP28
UAE



Technically feasible



Comfortable



Experiential

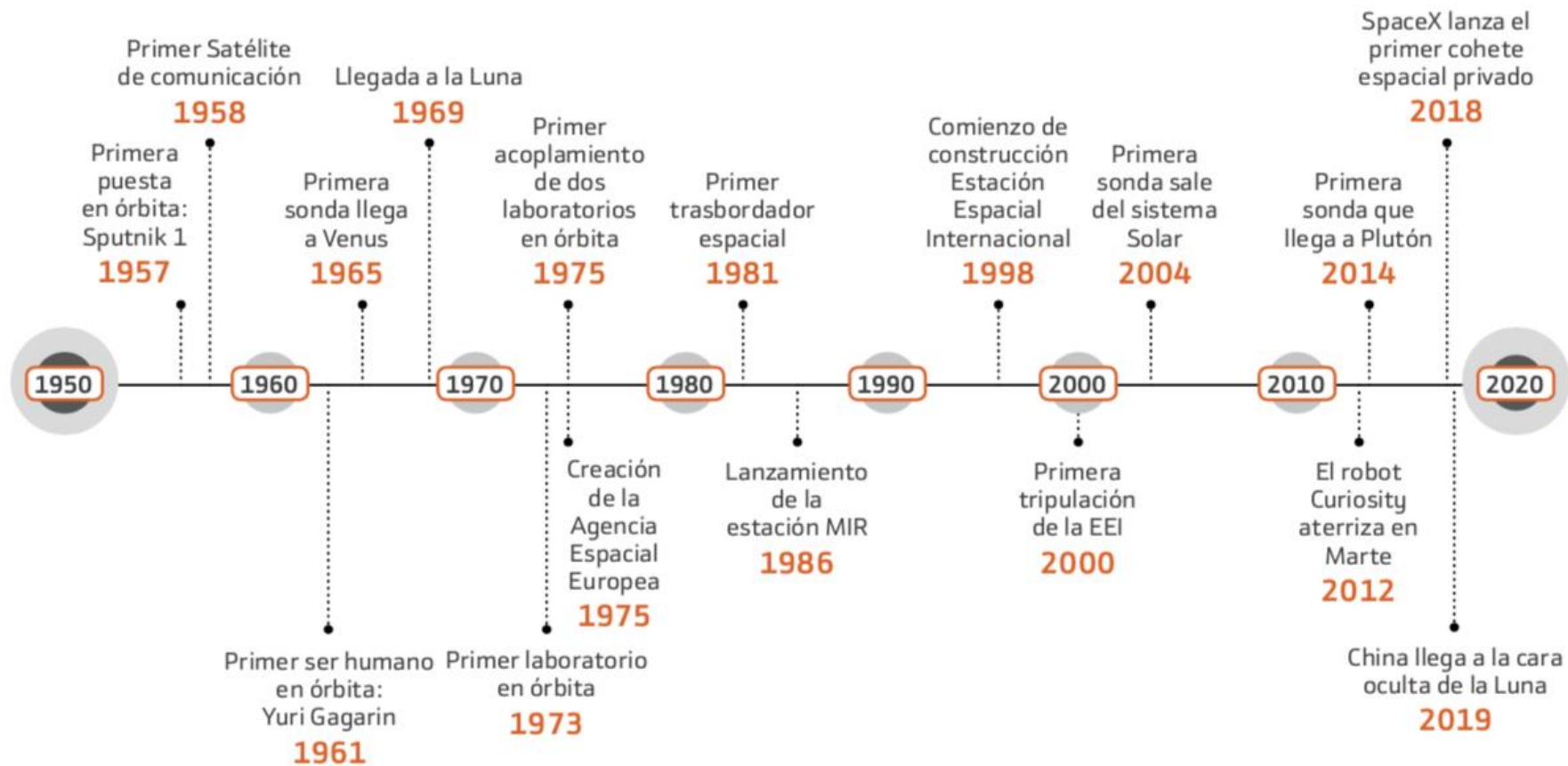


Introducing EOS-X Space:

1. The decade of space tourism
2. The EOS-X Space experience
3. Opportunity
4. Current situation
5. The plan



General Vision of Space Exploration History



But “near space tourism” will enable scaling up the market

	Orbital	Suborbital	Near space
Height	~400km	60-90km	25-40km
Technology	Rocket	Rocket + plane	Stratospheric balloons
System complexity	Highest	High	Low
Development time	(since 2002)	+10-15 years	3-4 years
Price/ ticket	+50M USD (2019)	+250k USD	+100k USD
Flights	<5/ year	1-4/ month	4-8 week
Passengers	5/ year	50 – 300/ year	1,000 – 2,000/ year
Players	International Space Station (Bigelow Space)	Virgin Galactic, Blue Origin	EOS-X Space, Space Perspective
Experience	Professional, requires astronaut training	Strong accelerations & high-adrenaline	Comfortable, no G-force & wider passenger pool

This will be the decade of space tourism

Space tourism can be distinguished between **orbital** tourism, **suborbital/parabolic** space tourism and **near space** tourism

Orbital



- Most **exclusive and expensive**
- Altitudes **above 100km**
- Requiring greatest pre-flight **health requirements** and training
- Experiences include flying to and staying at the **International Space Station**
- Tickets for such experience cost **more than \$50M each**

Suborbital/ parabolic



- Altitudes of **60-80km** on flights lasting generally for 30- 90 minutes
- Less than 10 passengers travel in a **pressurized rocket vehicle**
- At cruise altitude, the vehicle performs a **gliding flight path that lasts 5-15 minutes** at the cruise altitude and then begins the descent
- Tickets cost in the **range of \$450k**

Near space



- Near space flights climb up to **altitudes in the range of 30 – 40km**
- **Duration** is significantly longer than suborbital flights, around **4-5 hours**
- Near space flights involves using **stratospheric balloons** that carry a pressurized passenger capsule with 5-8 passengers
- Tickets are **expected to retail for \$100k - \$200k**

The Rationale

Up to now, the space tourism market has been limited to a handful of million-dollar flights to the ISS (International Space Station). This will radically change this decade.

From...

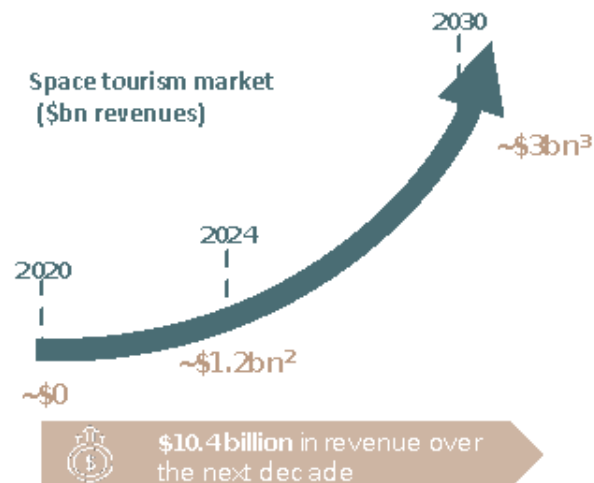


- As of November 2020, **only 16 tourists** have visited the International Space Station, the only available space tourism option
- Each flight **costs + \$50 million per passenger**¹

...to

2021 - 2030: The decade of space tourism

- With new players such as **EOS-X Space**, Virgin Galactic or Blue Origin, **over 15,000 people will be able to travel to space during this decade**
- **Ticket prices** will be much more **accessible**, in the range of \$100,000 to \$300,000



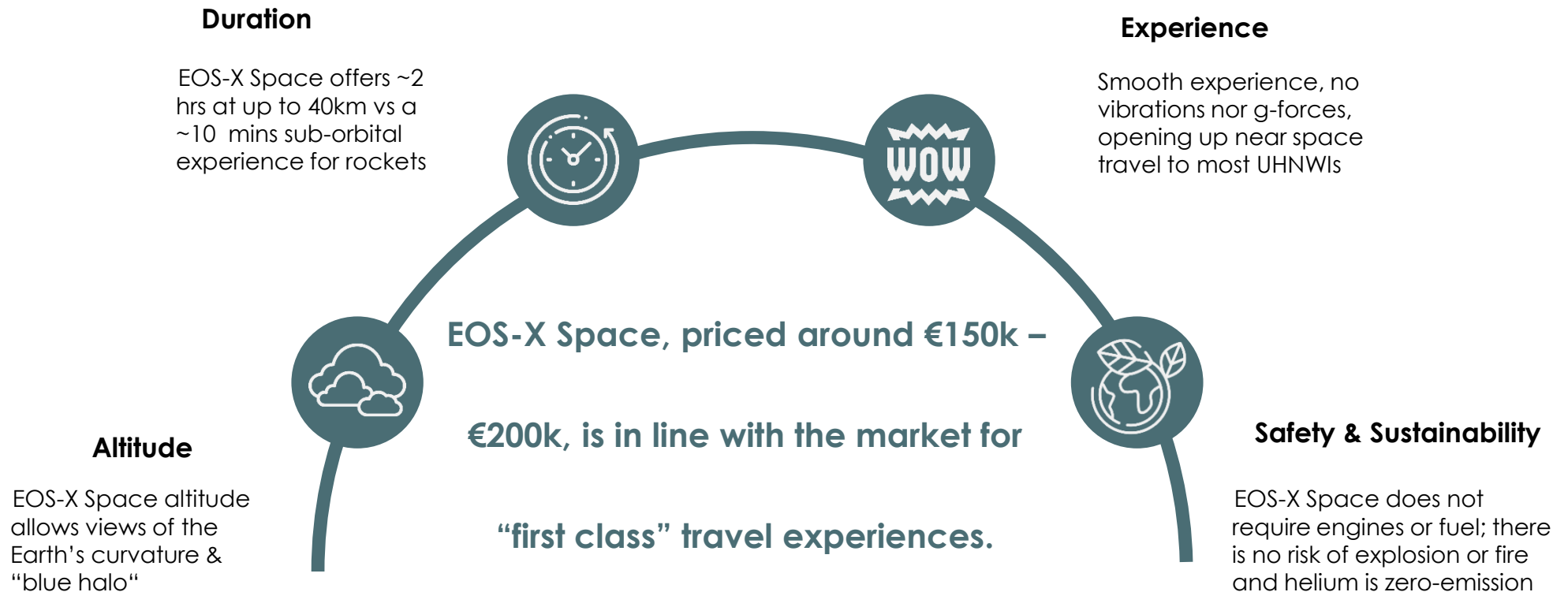
+2M potential passengers
(Virgin Galactic listing, 2019)



¹ Source: Egelow Space Operations
² Source: Marketwatch
³ Source: UBS

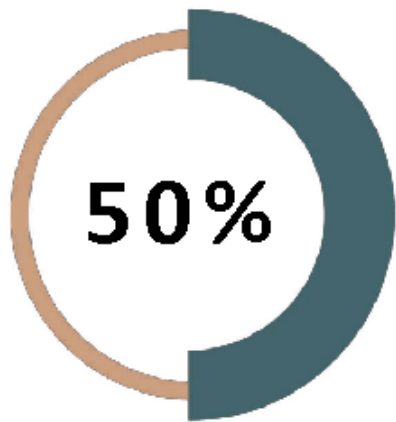
EOS-X Space's differential proposition

EOS-X Space's experience is essentially different from rocket experiences, building a differentiated positioning and competitive advantage over them

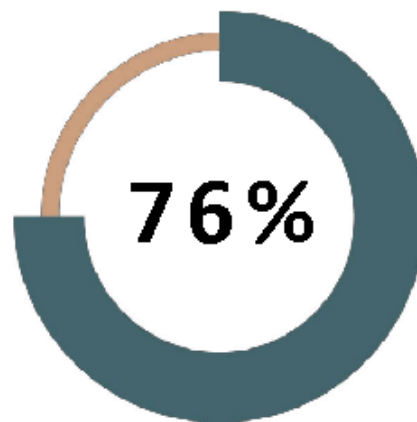


The Rationale

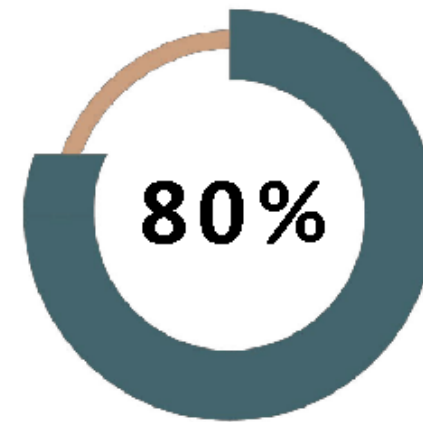
In today's luxury market, customers increasingly look for experiences rather than material goods.



Higher growth of luxury experiences market vs sales of luxury goods



Of luxury travelers seek **once-in-a-lifetime experiences** rather than conventional activities



Of luxury travelers want to **engage with nature**

Therefore, there is a growing segment of luxury consumers that would be potentially interested in living an experience as unique as a near space trip.



**ZERO EMISSION
—INDUSTRIES—**

The Rationale

Pricing and demand levels for already existing high-end travel experiences indicate that near space tourism could be commercially feasible.



- Private jet trip: fully customized trips around the world in a private plane
- Price tag: € 250k (NY to South Africa)
- Sales: ~500/year



- Silversea World Cruise: around the world trip in a luxury cruise ship
- Price tag: € 55k-205k
- Sales: 500/year



- Climbing the Everest: guided ascent to the World's tallest mountain
- Price tag: € 90K
- Sales: 450/year



- National Geographic Expeditions: tailored wild nature exploration trips
- Price tag: € 90k
- Sales: 390/year

The Rationale

Ultra High Net Worth Individuals (UHNWIs) +2M Potential Passengers in 2030



EOS-X Space: leading space tourism

EOS-X Space is conceived to lead space tourism development in the decade

- **N° 1 in passengers** (+1,500 passengers/ year) – Operating all year from 4 bases in UE Spain, the UAE, EEUU, APAC
- **Leading brand and n° 1 in customer experience** - a unique life-time flight and ground experience
- **The Pioners of Sustainable Space Travel experience** – A zero emission company
- **N° 1 in safety #Safetyfirst** - partnering with certification agencies (EASA, INTA, UAE Space Commission, NASA, FAA)
- **+2.400 million euros valuation** - after 3-4 years of operations (2025)

In figures: Potential for the UAE, Europe Seville and Latam



Global Positioning

1st global near space flights base

+100 flights /year from Abu Dhabi/UE Seville

+1000 UHNI individuals (Ultra High Net Worth Individuals)/year arriving to Country

+350k visitors per year to the EOS-X SpaceHub



Economy

+00s M USD yearly impact on tourism ecosystem

+00s qualified jobs required between the launch facilities & SpaceHub

+000s hospitality jobs

Construction of SpaceHub & launch facilities



Education

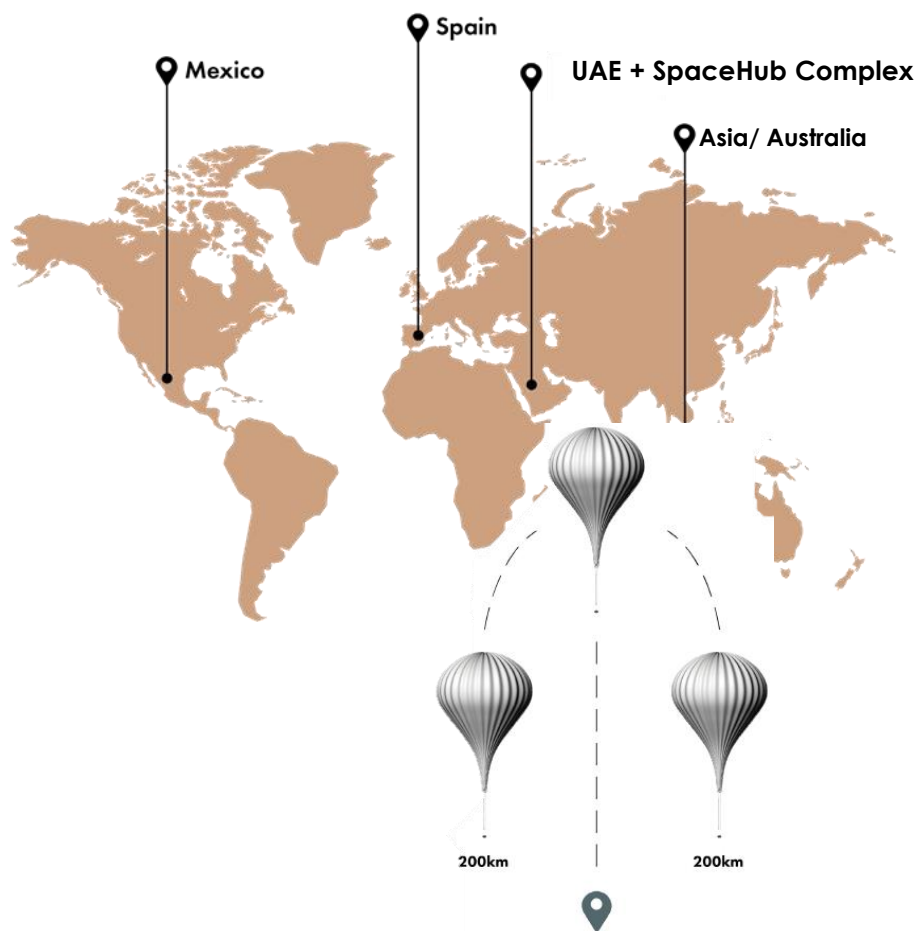
Qualified jobs for space tourism flight & ground operations (locally sourced and trained)

Training facilities for passengers & crew

Space startup hub in the UAE and UE SpaceHub, to foster innovation & creation

Benefits for the UAE - UE - LATAM

The first space touristic experience with first-class partners to be shown in UAE 2023



- EOS-X Space's models **validate launch & landing areas** (around **~200km radius from the launch base**)
- Showcase a unique and innovative Project with **strong presence and participation from UAE.**
- Deep connection with **Mobility, Sustainability and Opportunity** themes from Expo
- This project takes the outer space **closer than ever before to the humankind**
- **"Live the experience"** - EOS-X will bring a unique experience to Expo visitors through the exhibition of the cabin and the VR experience replicating the space traveler experience.
- Base to promote the **space related economy for entities such as UAE Space Agency.**
- The project will be a magnet for **unique experiences and tourists to the UAE**, contributing to its growth as tourist destination

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Using tried and tested technologies (stratospheric balloons, parachutes, pressurized capsule)

Passengers travel in a pressurized capsule with no strong accelerations

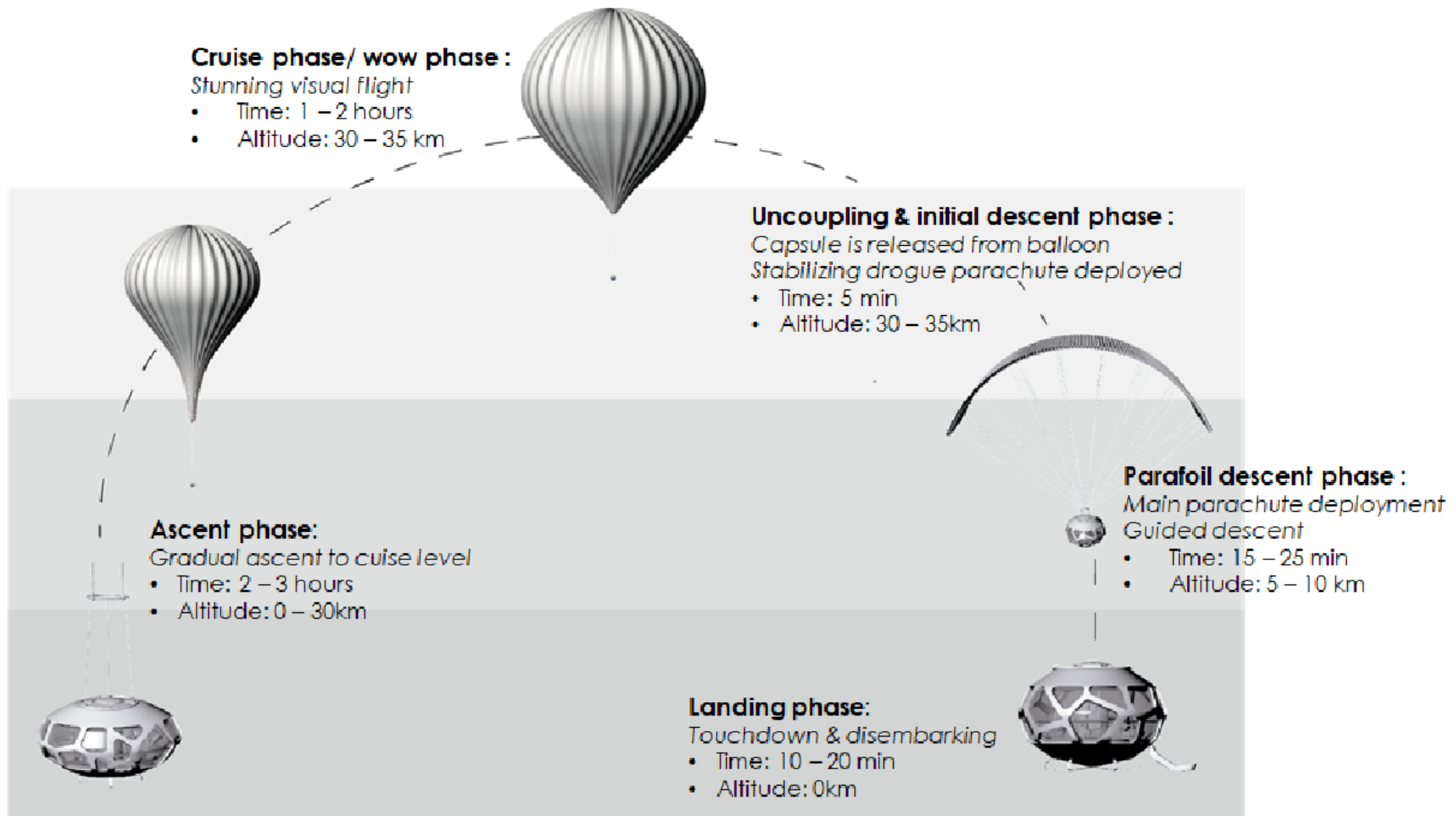
EOS-X Space is the most technically feasible, comfortable, safe and experiential near space tourism option

Using helium, which is non flammable and zero-emission

4-5 hours experience, allowing passengers to see the Earth's curvature

An unforgettable 4-5 hour flight

The EOS-X Space flight lasts for 4-5 hours and takes 7 passengers and a crew member up to 40km, allowing them to see the Earth's curvature



Four times higher than airplanes

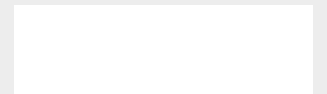
EOS-X Space rises up to 40km, above 99.5% of the Earth's atmosphere and high above commercial traffic



- At ~40km high one can see the **blackness of space**, the thin **blue atmosphere** and the **curvature** of the Earth
- **Felix Baumgartner** jumped from a height of **39.045km** after a 2.5hr ascent
- Virgin Galactic is pitching flights at +60km altitude but **only for a handful of minutes**

The EOS-X Space capsule

7 passengers and a pilot will travel in a pressurized and comfortable capsule for a unique experience



The EOS-X Space capsule

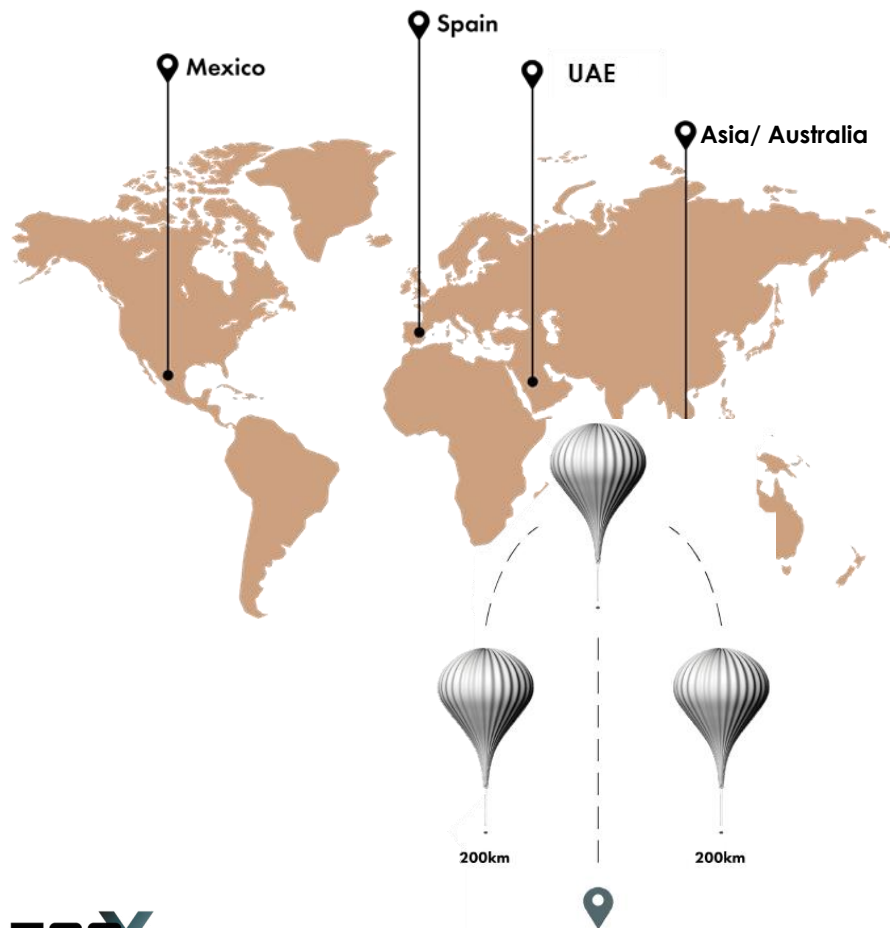
7 passengers and a pilot will travel in a pressurized and comfortable capsule for a unique experience

- **Pilot in Command** of the flight, to make the experience safe, experiential and engaging
- **Large, panoramic windows** to allow maximum visibility of the Earth's curvature
- **Ergonomic seats** allowing to adapt the passenger's position during each phase of the flight
- **TV screens** with **live outdoor footage** and flight information to complement window view
- **Passengers can stand and walk around** in the capsule during the last phase of climb and while at cruise altitude
- **Onboard lavatory**

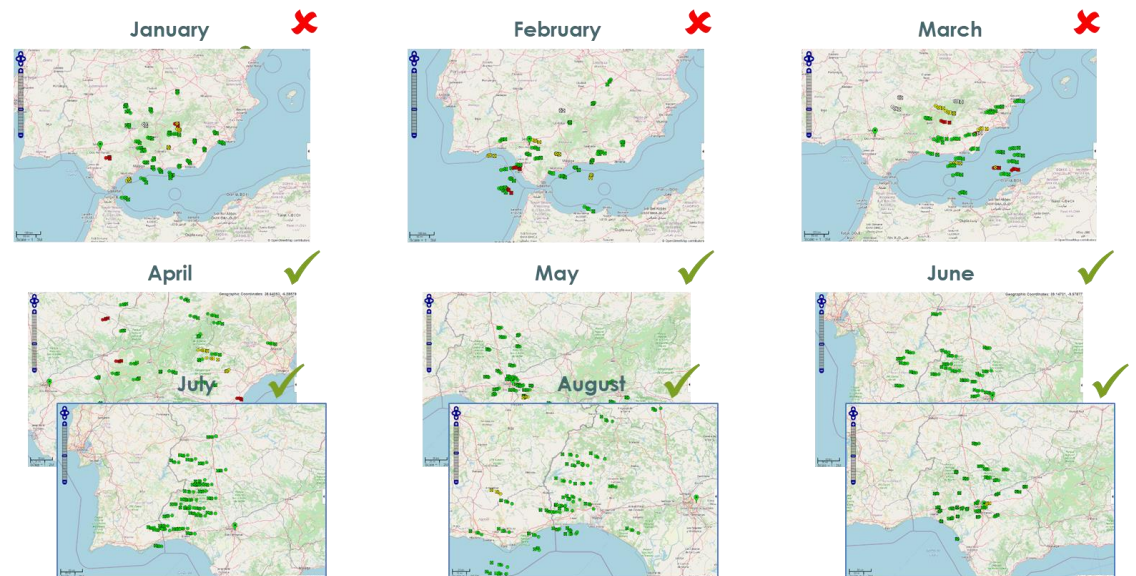


Global operations with the flagship base (SpaceHub) in Andalucía and UAE

Operating year-round from locations selected based on predictability of weather conditions, topography **and touristic attractiveness**

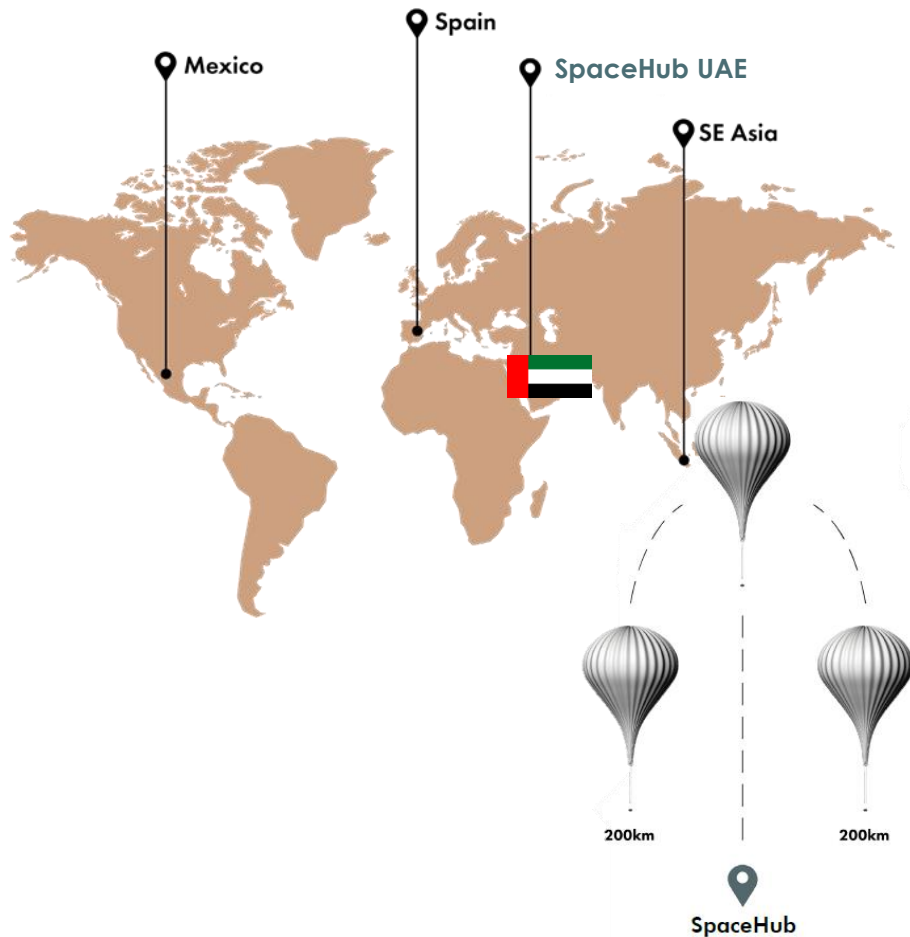


- EOS-X Space's models **validate launch & landing areas** (around ~200km radius from the launch base)
- We have simulated flight paths for flights launched from **Seville, Abu UAE, and Latam**
- **EOS-X flights in Seville viable 5- 6 months/year (April-October)**

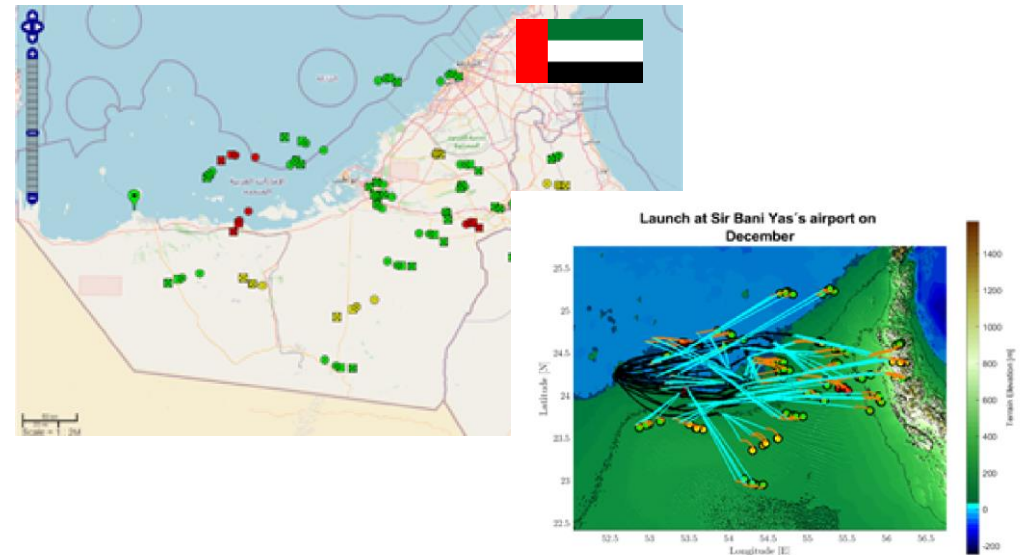


Several launch locations/ 1 SpaceHub

Launch locations will be selected based on predictability of weather conditions, topography and touristic attractiveness

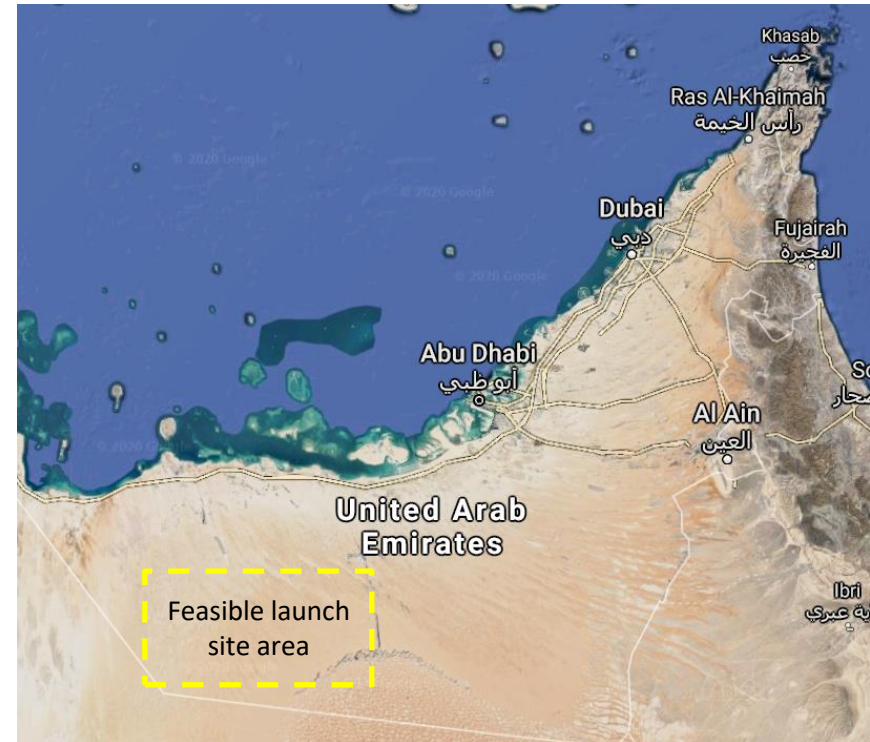
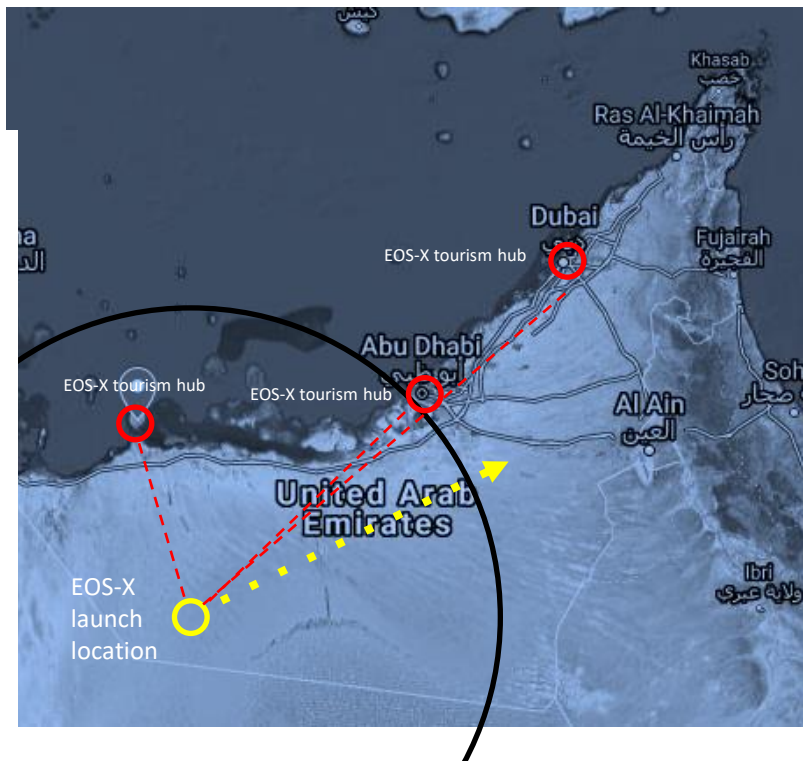


- EOS-X Space's models determine **landing areas** (around **~200km radius from the launch base**)
- We have simulated flight paths for flights launched from UAE locations (e.g., Siri Bani Yas)
- **EOS-X flights in UAE viable 6 months/year (October-March)**



UAE as the EOS-X SpaceHub & base

UAE could be the EOS-X SpaceHub location, and passengers would be flown from the Control Center facilities in Abu Dhabi or Dubai to the launch base location South of Abu Dhabi



- **EOS-X Space passengers could be hosted in the UAE** as the “tourism hub” of EOS-X Space
- From there, and **flown to the launch base location South of Abu Dhabi** to avoid landing on water

A 5-hour flight. A full week experience

Among other, EOS-X Space passengers and companions will experience and ultra-personalized maximum level of service tailored...



Personalized **luxury** travel arrangements

Space experiences, immersive AR & educational sessions

Experiential & luxury accommodation space port complex



In-destination **unique** “escapes” & experiences

Live streaming of EOS-X Space flights

Hospitality Longevity Program Growth.

Training & **EOS-X Space simulators**



SpaceHub UAE, UE SEVILLE, TULUM (AMERICA)

SpaceHub will be a unique immersive tourism and space experience for passengers, companions and visitors alike

EOS-X

SpaceHub



Operations

- **Ground control** center
- **Operations & flight planning**
- Crew facilities
- EOS-X Space **regional headquarters**
- Main EOS-X Space hangar & **engineering/ operations/ maintenance facilities**

Space Experience

- **Space experience** center
- Educational & entertainment experiences
- EOS-X Space **flight simulator**
- **Hub** for space tech **startups**
- **Inmersive Simulator Space Players**

Hospitality

- Luxury passenger & companions **lodging**
- Passenger **training**
- **EOS-X Space flights live streaming** IMAX
- A level higher than atmospheric pressure, in a **hyperbaric chamber**.
- **Acceleration program** Anti-aging nutrition and nutrition **for longevity**

SpaceHub UAE, EU Seville, Tulum (America)

SpaceHub will be home to many space attractions from EOS-X Space, but also Virgin Galactic, Space-X, Blue Origin, Mars expeditions... and a Space Technologies hub



Future of space tourism Mars & Moon Conolize and Fligh simulator (Inmersive Pavillon)



EOS-X Space is partnering w/ top brands

EOS-X Space is partnering with top brands for co-branding, marketing and sponsoring

EOS-X Space brand partner(s)

- Guaranteed 10-year partnership agreement with EOS-X Space
- Exclusivity with partner brands for fashion & accessories (no other partnerships with competing brands)
- Partners may use the EOS-X Space brand to generate own content, co-branding initiatives, news and products
- Physical co-branding where possible (launch center, visitor center, SpaceHub...)

LVMH

H HUBLOT

Julius Bär
SWISS PRIVATE BANKING

VISTA JET



Awards & Government, organizations and certifications.



United Arab Emirates

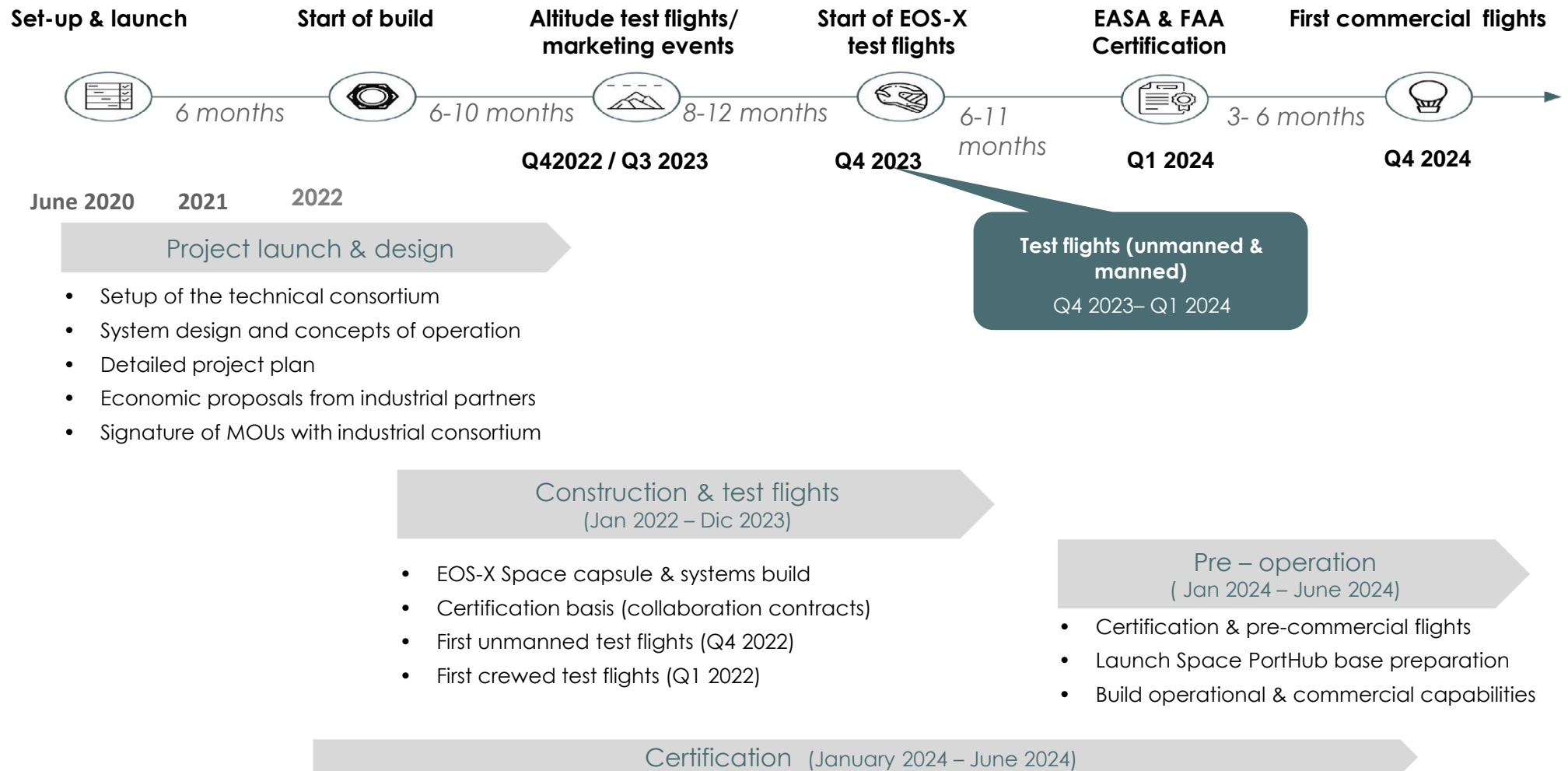
وكالة الإمارات للفضاء
UAE SPACE AGENCY



European Space Agency

The EOS-X Space timeline

EOS-X Space commercial flights are planned to launch by the end of 2023



The EOS-X Space setup

Agora Next and IT Holding Capital have created a setup of top- class tourism and Tier 1 aerospace players that have conceived and are developing EOS-X Space



- Agora Next Hub is a startup accelerator in the tourism and travel technology domain
- It is part of a business group (ITH Capital) dedicated to taking holdings in the capital of technology companies with the aim of promoting research, development and innovation projects



Tourism advisors/investors

Highly experienced and reputed tourism executives (WTC, Apple Leisure Group, Nuba Viajes, Viajes el Corte Ingles, Blackstone, Deloitte.....)

An aerospace consortium of top-class companies.

Development Partner Fase 1 (2020 - 2021)



- Arthur D. Little is a leading management consulting company, with a strong legacy in the space sector rooting back to NASA's Apollo program and +100 projects across the space sector value chain.
- **ADL is the Lead Development Partner for EOS-X Space Fase 1**
- Additionally, ADL has onboarded a team of ex-Airbus military engineers and executives who are responsible for each of the EOS-X Space systems

Development Partner Fase 2 (ON GOIN)



The EOS-X Space setup

An aerospace consortium of top-class companies designing and building EOS-X Space systems

System Integrator



- With 30 years of expertise, is the only Spanish supplier of product engineering, manufacturing and customer service for the entire Airbus group around the world
- It has more than 2,000 employees in Spain, France, Germany, UK, Portugal, India and Brazil

Ground Control



- GMV is a reference company in the Space ground segment market
- Their systems have been selected by Space Agencies, satellite operators and prime contractors worldwide and are deployed across five continents
- GMV has more than 2,200 employees globally

Capsule Integrator



- Aciturri is a Tier 1 supplier for Airbus, manufacturing components such as spoilers, rudders ailerons, landing gear... for the A320, A380, A350, A310 MRTT, A400M, Beluga and other Airbus aircraft
- It has more than 84.000m2 of facilities, more than 600M€ in revenue in 2019 and more than 3.200 employees

Descent & Landing System



- CIMSA Ingeniería de Sistemas is a world class parachute company with activities in design and manufacturing of all kinds of parachutes and aerodynamic stabilizers
- CIMSA is a trusted supplier for several European countries' armies, including the Spanish or Italian Air Forces



The EOS-X Space setup

EOS-X airborne systems

We are working with global leading players

EOS-X Capsule

Cabin instruments

- Avionics & GPS
- Meteo – radar
- Gas analyzer
- Altitude indicator, vertical speed, clock, altimeter
- Pressure, temp and air composition indicators
- Battery level indicators
- Oxygen indicators

GARMIN

ECLSS

- Air conditioning
- Oxygen
- CO2 extraction
- Humidity extraction
- Pressurization

Emergency systems

- Extinguisher system
- Emergency oxygen system
- Depressurization accident
- Escape system

Communications

- Radio (VHF/UHF) and data links
- Boarded antenna/systems
- Transponder Class 2
- Outside/inside cameras
- Video streaming

Cabin equipment

- Shock absorber seats
- Audio
- Displays

Ground control

- Mission & flight plan
- Flight preparation & launch
- Flight tracking
- Approach & landing supervision



EOS-X Space development

EOS-X Space is a project with solid technical foundations, an actionable plan and roadmap and considerable development to date

The setup and project organization has enabled EOS-X Space to achieve...

- The complete system specifications and concept design



- Engineering studies (aerodynamics, stability, flight simulations)



- A first class industrial consortium of aerospace Tier 1 companies to design and build EOS-X Space



- Agreements with EASA & INTA (certification agencies) for:

- Certification of the EOS-X Space system and operations procedures
- Approval of location & support for first test flights in Q4 2023



- Detailed engineering, manufacturing and test plans for the full development of EOS-X Space system and operational capabilities build up to commercial launch



... and more

EOS-X Space is a feasible venture

Based on tried and tested technologies, with a thorough de-risking process completed



Balloons



- Ready to be supplied by TIFR (Tata Institute of Fundamental Research) with 4-6 month lead time



Descent & landing system



- Blueprints being developed
- Initial configuration & studies completed & approved



Capsule



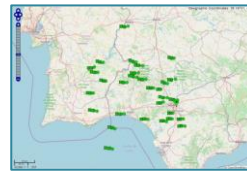
- Blueprints being developed
- Initial configuration & studies completed & approved



Certification



- Innovation Partnership Contract to be signed w/ EASA for EU certification
- Collaboration w/ INTA underway



Launch locations



- Location feasibility analysis completed & validated
- UAE & Spain onboarded as launch locations



Project setup & plan Fase



- Tier-1 technical consortium in place
- Top engineering team
- Detailed work packages & plan in place

Introducing EOS-X Space:

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4. The plan
5. Business plan and funding rounds



The EOS-X Space figures

Our ambition is to fly +1,000 passengers per year after full ramp up of commercial operations

	Q4 2023 Q3 2024	2025	2026
Operation	Start of commercial flights	+100 flights +500 pax	+300 flights +1,500 pax
EBITDA		Positive EBITDA	+160M€
Multiple		x20 (in line w/ Virgin Galactic)	
Company valuation	+500 M€	+1.5B M€	+2,5B M€

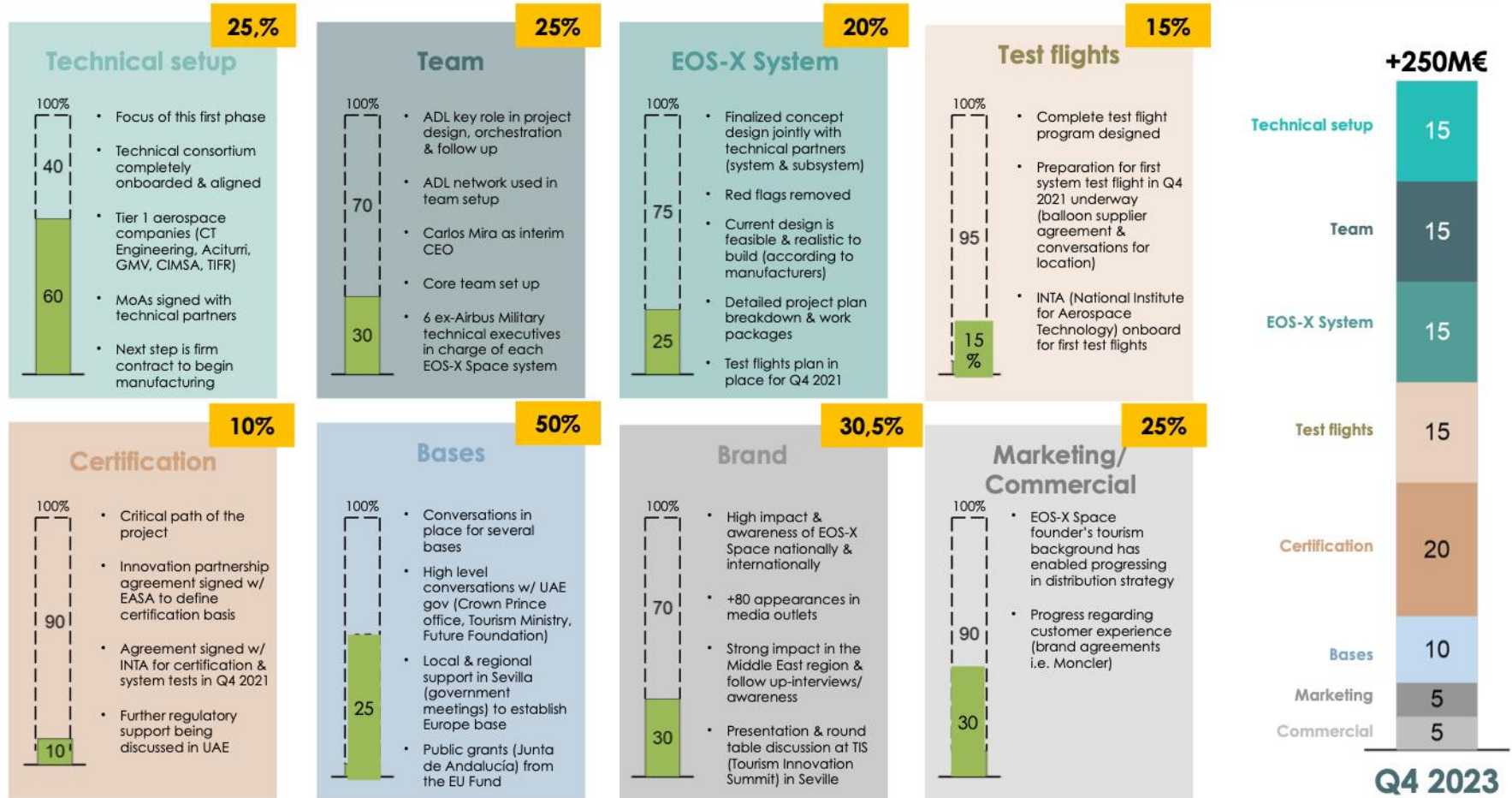
12-month operation window from 3-4 bases around the world

+300 flights per year

+1,500 passengers/ year

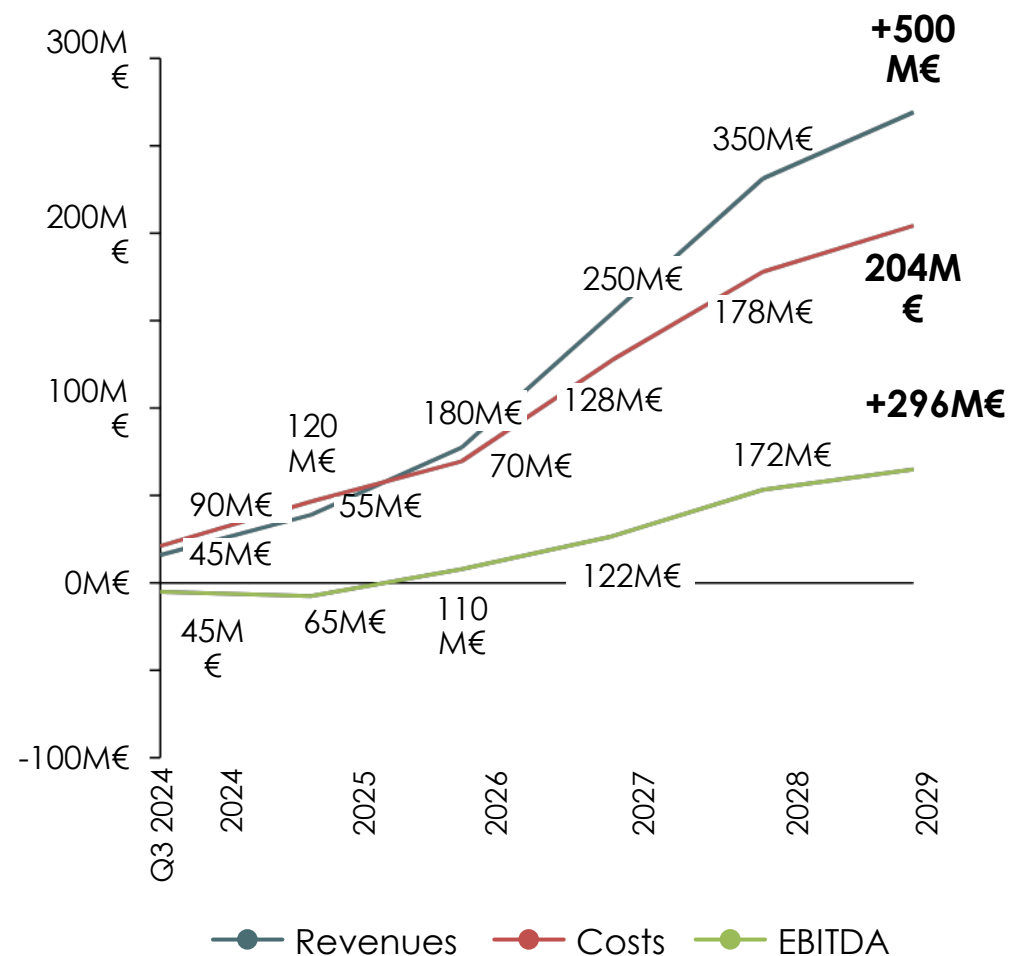
Development to date (+65%) represents a +150M€ valuation

Justification of the +150M€ value in Q2 2023



EOS-X Space figures – from launch of commercial operations

EOS-X Space business plan upon launch of operations



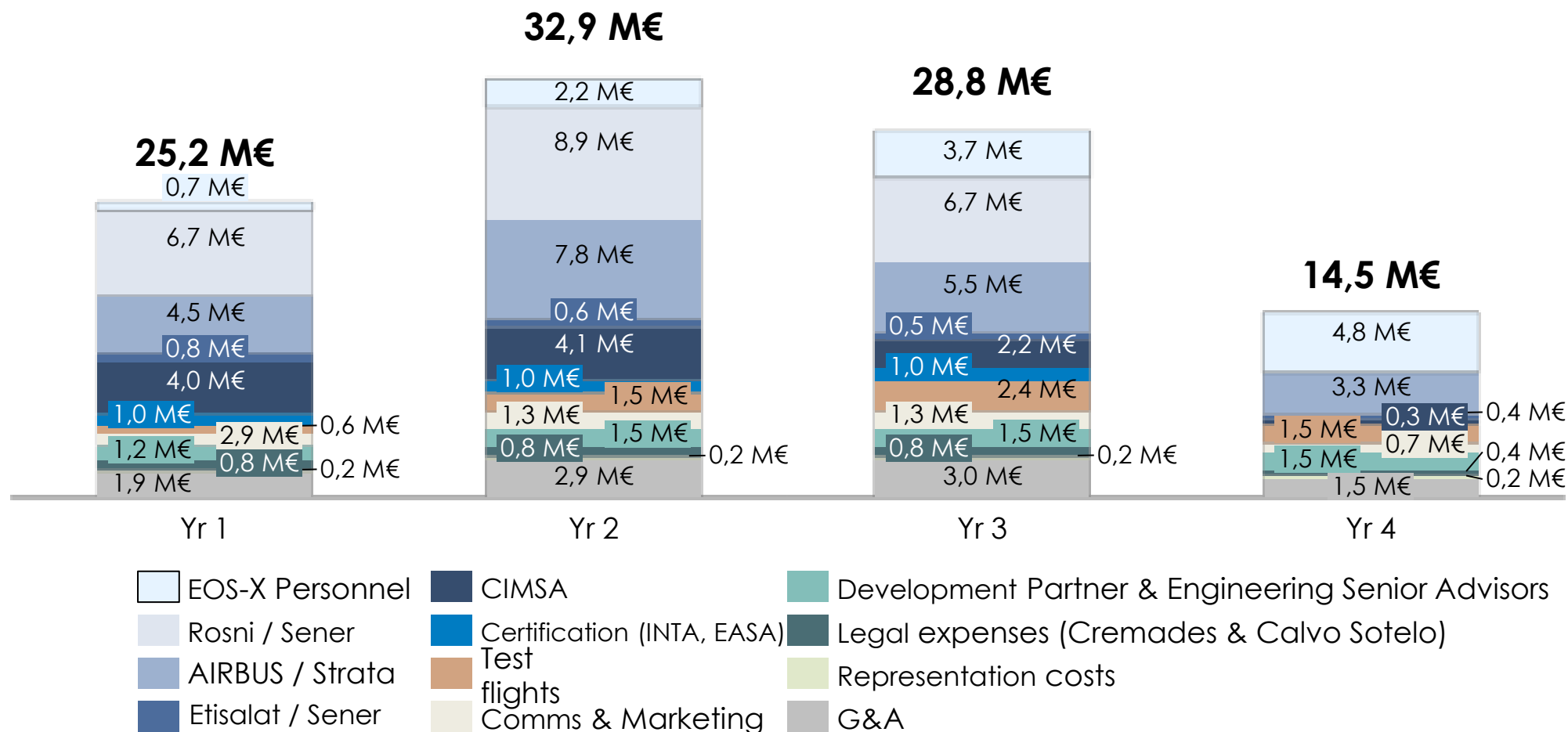
	Q4 2024	2025	2026	2027	2028	2029
N° of flights	100	200	300	350	400	500
N° passengers	1000	1500	2800	3,800	4,800	5800
N° bases	2	2	3	3	4	4
Ancillary revenues	90M€	120M€	180M€	250M€	350M€	500M€

Additional upsides (not included in Business Plan):

- Grants from EU restructuring funds, Spanish Government, Regional governments
- Sponsorships
- Pre-bookings (first pre-bookings planned at Abu Dhabi Q42023 (Nov 2023 Feb2024)
- Cost reductions from balloon manufacturing automation
- Use of hydrogen instead of helium (expected by 2026)
- Reusable stratospheric balloons

EOS-X Space figures – up to launch of commercial operations

EOS-X Space use of cash up to launch of commercial operations



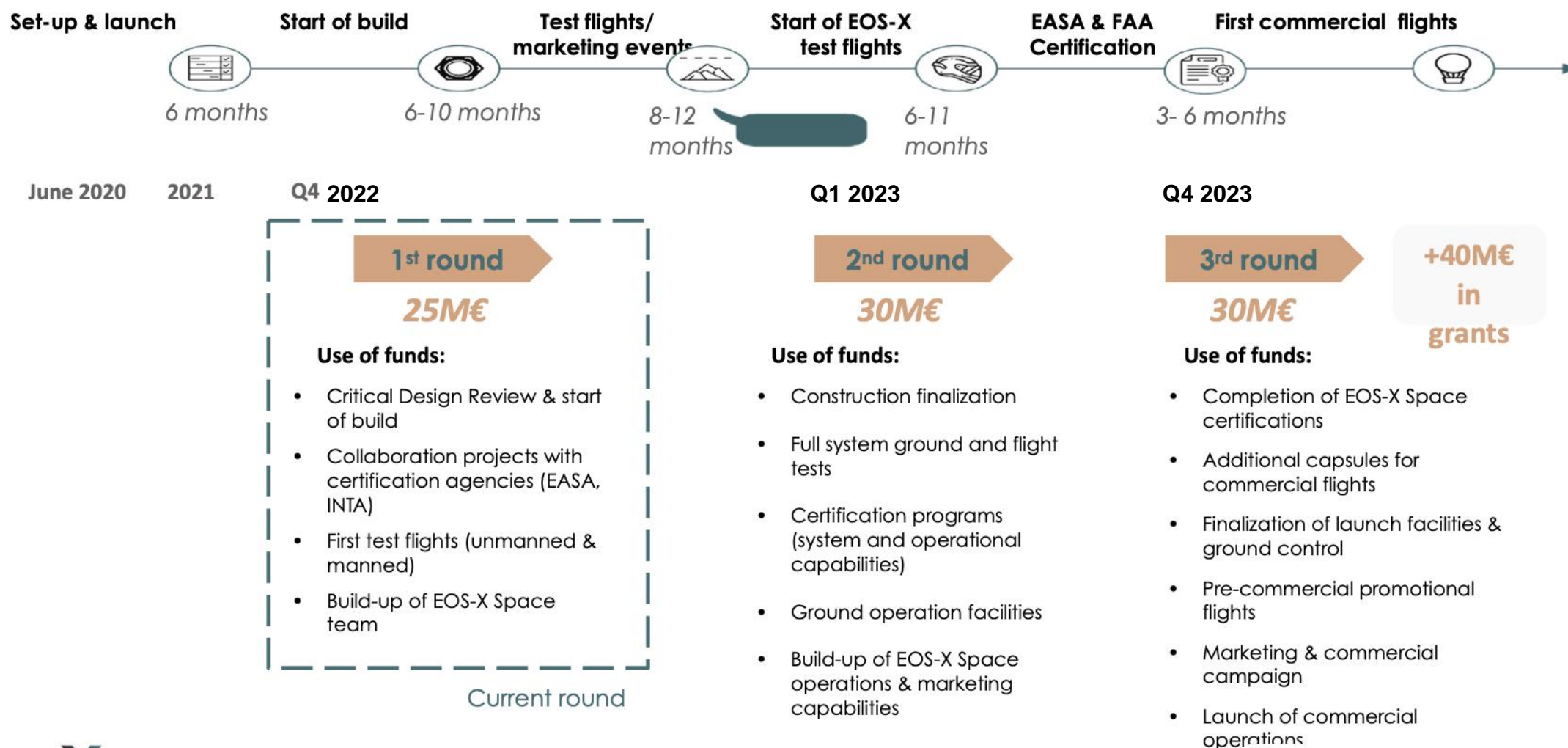
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EOS-X Space fundraising

The project is structured around 3 fundraising rounds and public grants designed to cover CAPEX and OPEX up to commercial operations



Highlights

\$5.9BN

invested in last 12 months (\$6.9bn in Q4 22)

\$1.4BN

invested in Q1 (\$801m in Q4 22)

233

on Seraphim Investment Index (272 in Q4 22)

281

on Seraphim #Deals Index (257 in Q4 22)

\$165M

biggest deal closed in Q1 (Isar Aerospace)

\$14.3M

average deal size in Q1 (vs. \$9.7m Q4 22)

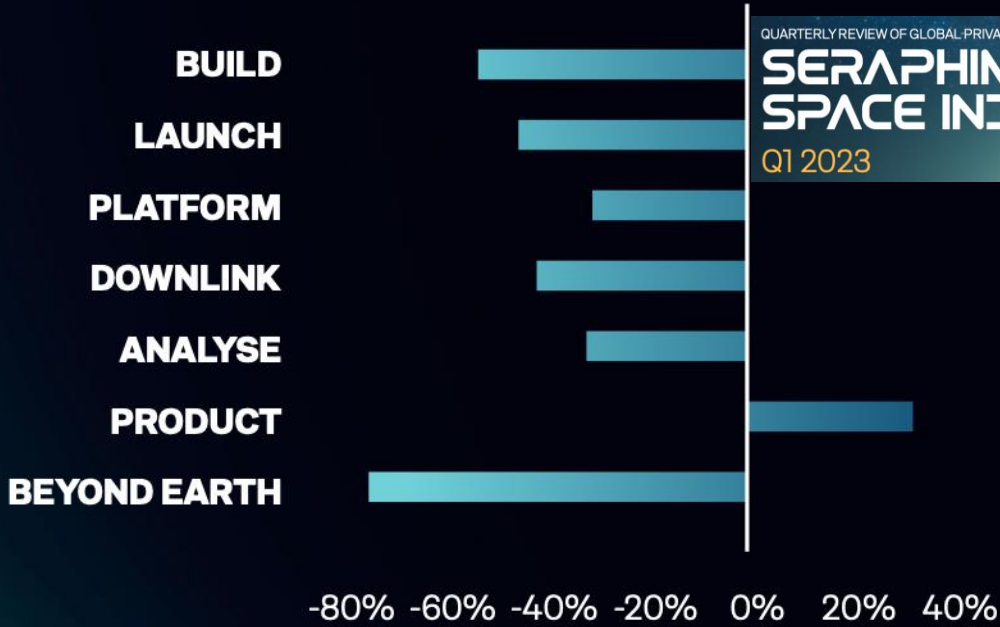
\$4.5M

median deal size in Q1 (vs. \$3.5m Q4 22)

1

space-related SPAC announced (vs 0 in Q4)

Investment (\$), TTM to Q1 22 vs. Q1 23 (% Change)



QUARTERLY REVIEW OF GLOBAL PRIVATE INVESTMENT
**SERAPHIM
SPACE INDEX**
Q1 2023

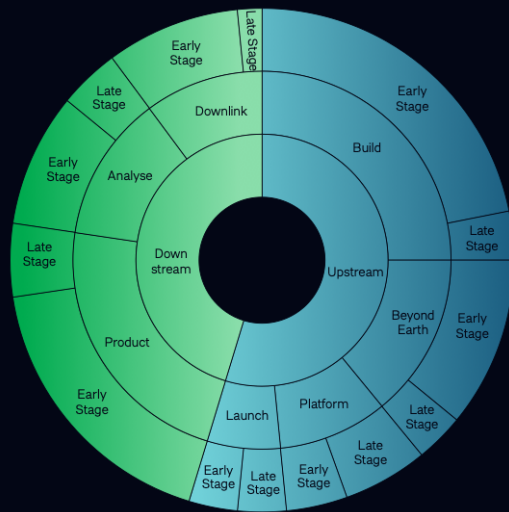
In the latest TTM period, investment declined across nearly all space industry subsectors, except for product. The most capital-intensive subsectors, Build, Launch, Downlink, and Beyond Earth, have experienced the largest drops. This aligns with expectations, as these subsectors had witnessed exceptionally large mega-rounds between Q2 '21 and Q1 '22. Standing out from the crowd, product investment increased 32% compared to the previous TTM period. This growth can be attributed to several major funding rounds for climate-focused platforms (BeZero Carbon \$50m Series B and Pachama \$55m Series B, and location services provider Swift Navigation \$100m Series D).

Q1 2023 DEALS ACTIVITY (# DEALS)

From Q3 to Q4 2022, the number of Space Tech deals plateaued at approximately 106 deals per quarter, marking a decline compared to the first half of the year. During this time, growth stage deals decreased, while early-stage deals increased as investors diversified their portfolios with smaller investments in more companies.

In Q1 2023, early-stage deals saw a modest 4% growth, while late-stage deals rebounded with vigour. The quarter witnessed 32 growth stage deals, setting a record for the highest number of deals in a single quarter. It is believed that many Series B+ startups, adequately funded through 2021, refrained from raising capital during the uncertain economy of 2022 to avoid lower valuations. However, as the economic outlook remains unclear and runways shorten, many companies have resumed fundraising, often accepting flat or reduced valuations. Throughout 2022, companies focused on improving financial health to align with investors' growing preference for high-quality growth firms with clear paths to cashflow breakeven and minimal future financing needs. Consequently, growth deals tend to be smaller, and valuations generally remain flat.

Q1 2023 has seen a significant increase in Beyond Earth companies being formed and funded, making it the second-largest upstream subsector in terms of deal volume. This trend suggests either a growing investor appetite



for higher-risk subsectors or a perception that this subsector now carries less risk. The product category continues to be the largest downstream sector.

OVERALL INVESTMENT ACTIVITY

Seraphim Trailing 12 Months Investment Activity Index (Q1 2018 = 100)



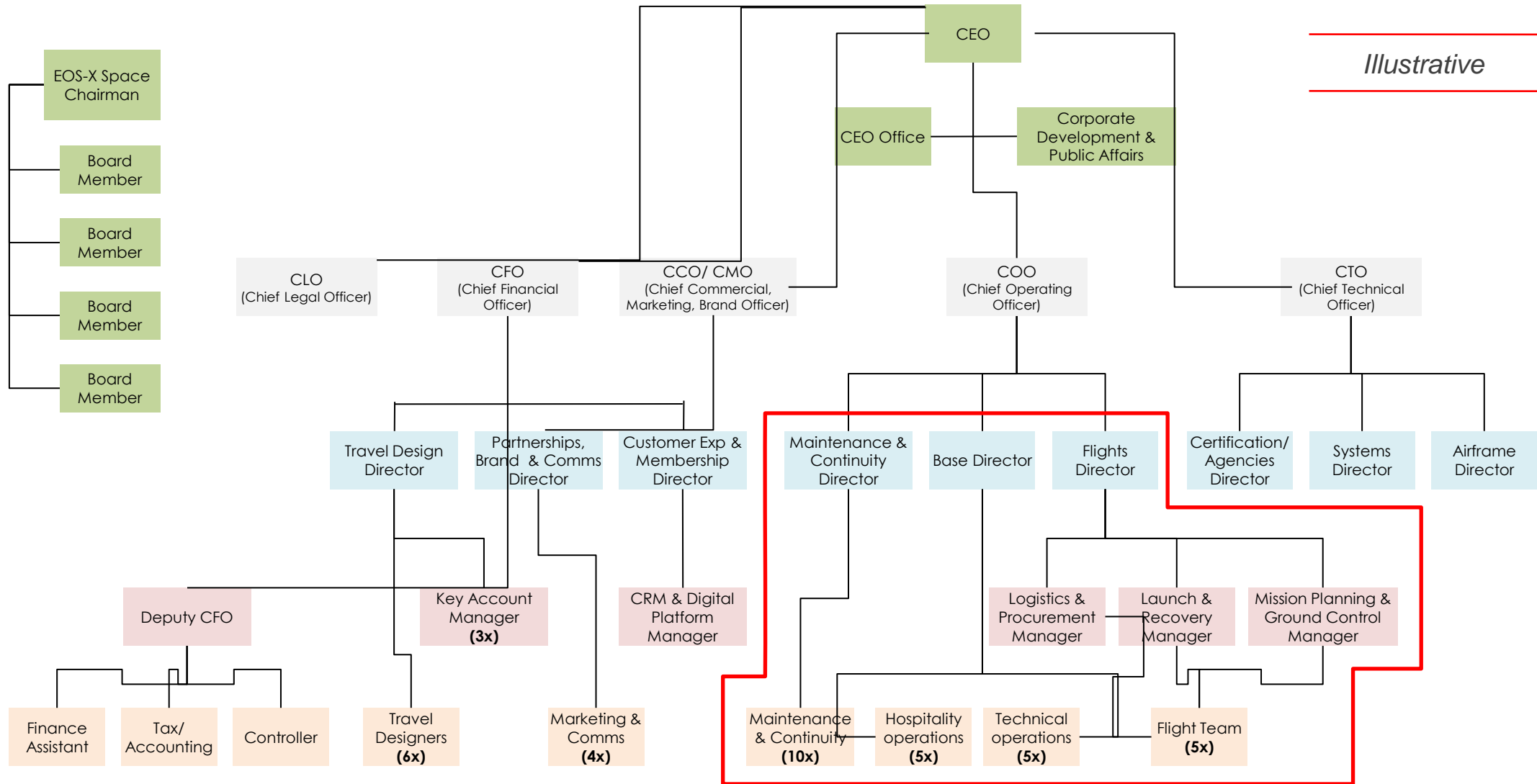
The Space Index indicates that TTM investment in SpaceTech has been subdued over the past two quarters, with growth investors shifting towards earlier stage deals to avoid high burn rates and capital requirements. Many growth stage startups have also delayed fundraising, opting for alternative financing sources and extending runways until economic conditions improve.

Investment and deal numbers remain well above historical norms prior to Q4 2020. Although investment has decreased since the record highs of 2021 and 2022, those peaks were largely driven by mega-rounds from companies like SpaceX, OneWeb, Sierra Space, and Virgin Galactic. Adjusting for these outliers, Q1 2023 still ranks as the fifth highest funding quarter to date, suggesting sustained activity in the space economy.

COMPANY	COUNTRY	DATA LIFECYCLE	SUB CATEGORY	STAGE	AMOUNT (\$m)
Isar Aerospace	Germany	Launch	Rockets	Series C	165
Voyager Space	US	Beyond Earth	Space Infrastructure	Series B	80
Astroscale	Japan	Beyond Earth	Space Logistics	Series F	76
Capella Space	US	Platform	Satellites - Earth Observation	Series C	60
Mino Space	China	Build	Space Hardware	Series B	59
Exotrail	France	Launch	Space Tugs	Series B	58
EOS-X Spaceship Company	Spain	Beyond Earth	Space Exploration	Series C	54
Agreena	Denmark	Product	Data Platform	Series B	49
Reaction Engines	UK	Launch	Rockets	Series D	48
Freeform	US	Build	Space Hardware	Series A	45

The EOS-X Space team buildup

Expected team for 2024 operations launch



* Organization will differ when additional bases are launched

The EOS-X Space team

A solid and experienced team is driving EOS-X Space



Andrés Echecopar
CFO EOS-X Space
Founder AEA Capital
Advisors & Former Partner
Permira Capital



Kemel Kharbachi
Founder & CEO EOS-X Space
Corporate Development
CEO Agora Next & IT Holding
Capital



Miguel Ángel Morell
+40 yrs in exec roles at Airbus
Group
(Sr. VP Head of Engineering of
Military Aircraft, Sr. VP Head of
Operations (production, procu-
rement, quality, final assembly),
VP Head of structures & design
at Airbus Military)
Spanish Cross of Air Force
Merit



Rafael Acedo
+40 yrs in exec roles at Airbus Group
(Head of Strategy, Head of Engineering &
Tech, VP Programs at Airbus Military)
Former Vice Chairman of the European
Program Clean Sky
Grand Prix de L'Academie Française
de L'Air et de L'Espace



Francisco Cano
+40 yrs in exec roles at Airbus Group
(VP Program Director for the A400M Aircraft
Systems; System Design Responsible (SDR) for the
Environment Control and Life Support System of
the EF2000 Eurofighter Program; Ex-Board Member
of EADS Military Aircraft...)

+ Angel Barrio
(ex Airbus exec)
+ Alejandro Jiménez
(ex Airbus exec)

EOS-X SPACE TEAM - The team that will execute the project and ensure its success will be:

Victor Montero
Operations Director



Valentin Canales
Launch Director



Julio Verdasco
Sales Director



Estibaliz Alcalde
Project Manager



Daniel Couso
Lead Avionics Engineer



Martín Russo
Production Manager



Dr Andy Quinn
Safety Director



Dmytro Yermolaev
Lead Mechanical Engineer



Bruno Santamaría
Lead Software Engineer

POWERED BY  **BESPACE**

EOSX



COP27 UAE



The UAE will be hosting in November 2023 the COP28 conference, coinciding with the Year of Sustainability in the country

COP or the Conference of Parties is the apex **decision making body of UNFCCC**, created to adopt the necessary decisions to **achieve the objectives of the fight against climate change**, such as the stabilization of concentrations of Greenhouse Gases in the atmosphere, in order to prevent risks to the Earth's climate system.

The 28th Conference of Parties will be hosted in the UAE, inviting all the participating members.



Key highlights



28th November until 12th December, coinciding with UAE National Day



EXPO2020 Dubai, having all facilities to host conferences and visitors



2023 Year of Sustainability in the UAE, showing the country's commitment



80,000+ delegates expected, confirming the UAE as host for global events



EOSX Space as a preferred partner of the UAE supporting COP28 and the Year of Sustainability in the UAE

EOSX Space and COP28 alliance

First Space Zero Emission company
hosted in Abu Dhabi

Abu Dhabi as the one of the main locations for
the taking off base camp

Abu Dhabi as the one of the main locations for
space center hub

Leveraging Abu Dhabi industry sector, tourist
sector, tech sector

Promoting Abu Dhabi tourism and
entertainment



GREEN CAPITAL

Green bonds have been touted in recent years as tools to advance technologies, finance clean energy



ABU DHABI
GLOBAL MARKET
سوق أبوظبي العالمي





COP28
UAE

GENESIS OF SPACE TOURISM.

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Kemel Kharbachi,
Founder & President
kemel@eosxspace.com
+34 637 01 21 50

A large, dark-colored spaceship is shown from a low angle, suspended by several thin cables. The spaceship has the 'EOS X' logo on its side. In the foreground, the 'EOS X' logo is displayed in a large, bold, white font. The 'E' is composed of three horizontal bars. The 'O' is a solid white circle. The 'S' is a solid white shape. The 'X' is a large, stylized 'X' with a blue-to-orange gradient.

EOS X

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COP²⁸
UAE

MEDIA CLIPPING

CNN

eldiario.es

ABC

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The Economist

el Periódico

BUSINESS INSIDER

LA VANGUARDIA

as

FT FINANCIAL TIMES

LA VERDAD

EL MUNDO

5 TELECINCO.es

arabian Business

hosteltur.com

europa press

actualidad aeroespacial

Expansión

CNBC

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20 minutos

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EUROPA FM

EL PAÍS

TM TravelManager

ABC LO ÚLTIMO

España Internacional Economía Sociedad Madrid Familia Opinión Deportes Gente Cultura Ciencia Historia Viajes Play Bienes

Una empresa española venderá viajes a la frontera del espacio por unos 150.000 euros

La compañía EOS-X Space lanzará sus primeras cápsulas de prueba en 2021. No se necesitarán trajes ni preparación especial para observar la curvatura de la Tierra desde 40 km de altura



Dinamo Kiev - Barcelona Coronavirus Krasnodar Sevilla Mainz ONCE

BUSINESS INSIDER

A Spanish startup wants to challenge Blue Origin, SpaceX, and Virgin Galactic by taking tourists to the edge of space in balloons

Marta Pachón Díaz and Gayathri Moynihan, Business Insider España



Una empresa española ofrecerá viajes comerciales a la estratosfera: "Serán accesibles a cualquier persona"

Arabic Business / Industries

Banking & Finance Construction Education Energy Healthcare Media Retail

preferente.com

Una empresa española llevará turistas al espacio a partir de 2023

A 40 KILOMETROS DE ALTITUD

Temas relacionados: Agora Next, EOS-X Space, Espacio, Kameel Kharbachi, Turismo espacial

LA VANGUARDIA

Una compañía española llevará a 10.000 personas al espacio

EOS-X Space tiene previsto realizar el primer vuelo comercial en 2023



DIRECTIVOS

Una empresa española le llevará al 'espacio' por 150.000 euros

EOS-X Space pretende comercializar vuelos a la frontera del espacio en 2021.



EL MUNDO

Una empresa española organizará viajes al espacio en cápsula en 2021

EOS-X Space aspira a convertirse en la compañía líder de turismo espacial por número de pasajeros, llevando a la frontera del espacio a 10.000 personas en esta década. El primero está previsto para 2021.



Sun 22 Nov 2020 10:00 AM

Why space tourism from Dubai could be a reality by 2023

Spanish start-up EOS-X Space plans to launch commercial operations from the UAE

بالعربية | CNN



El turismo está restringido, pero ¿y si vamos al espacio?

Los viajes al espacio siempre han salido en las películas y las series, por lo que lo vemos como algo de ciencia-ficción o como un futuro lejano



TECNOLOGÍA

Una empresa española le llevará al 'espacio' por 150.000 euros

EOS-X Space pretende comercializar vuelos a la frontera del espacio en 2021.



agentravel.es

tu diario de turismo profesional

La nueva compañía española EOS-X Space llevará al espacio a 10.000 personas esta década

Tiene previsto su primer vuelo de prueba tripulado para 2021 y su primer vuelo comercial en 2023

Anasayfa > Uza

بحلول نهاية عام 2023.. هل ستطلق دبي السياح إلى الفضاء بهذه الكبسولات؟

سياسة >



EXPERIENCIAS 11-10-2020

Ya están aquí: así serán los viajes en cápsula al espacio (y los ha diseñado una empresa española)

La compañía EOS-X Space espera llevar de viaje a unas 10.000 personas a la



OelDiario.es

Nace EOS-X Space, compañía espacial que pretende llevar a 10.000 personas esta década

Coronavirus Pablo Iglesias Elecciones EELV

دبي، الإمارات العربية المتحدة (CNN)-- في المستقبل، من المحتمل أنك لن تزور دبي فقط لفنادقها الفاخرة، بل ستسقط دبي

نشر الثلاثاء، 05 يناير / كانون الثاني 2021 | 4 دقائق قراءة