



OUR MEDIUM EARTH ORBIT (MEO) JOURNEY

SES's second-generation MEO system, O3b mPOWER, will deliver unrivalled performance, enabling its customers' critical operations and key revenue streams with high throughput, predictable low latency and high availability services.

O3b

Current MEO
Communications System



• **2009**
SES starts its MEO journey with an initial investment in O3b Networks



• **2013**
First four O3b MEO satellites launched



• **2014** → • **2015**
First telco, cruise, energy, and government customers



• **2019**
The O3b constellation is completed with 20 satellites in orbit

O3b mPOWER

Second-Generation MEO
Communications System



• **2017**
Seven O3b mPOWER satellites ordered from Boeing



• **2020**
First telco and cruise customers signed—Orange and Carnival



• **2020**
Four additional O3b mPOWER satellites ordered



• **2021**
First cloud customer announced—Microsoft



• **2022**
SES co-develops ground ecosystem with 30 software and technology partners



• **2022**
First two O3b mPOWER satellites successfully launched



• **2023**
Second and third pair of O3b mPOWER satellites successfully launched



• **2024**
Start of services
Fourth pair of O3b mPOWER satellites successfully launched