INVESTOR PRESENTATION

-

June 2021



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LEADER IN GLOBAL CONTENT CONNECTIVITY SOLUTIONS



WE DO THE EXTRAORDINARY IN SPACE TO DELIVER AMAZING EXPERIENCES EVERYWHERE ON EARTH

OUR UNIQUE NETWORKS INFRASTRUCTURE AND PRIME VIDEO NEIGHBOURHOODS supports the content connectivity needs of world-leading organisations and institutions to make a difference to billions around the globe.

Well positioned to capture significant growth opportunity from rising global demand for content connectivity solutions where SES will play a key role.

OUR DISCIPLINED FINANCIAL APPROACH is focused on a strong cash flow generation and strong balance sheet metrics, to support profitable investment and cash return to shareholders. 99% of the Earth is covered by the SES network

+27% growth in SES Networks underlying revenue (2017-2020) Revenue €1.15B

3.0×

2020 group

€1.88в

2020 group Adjusted EBITDA

ONLY

Multi-orbit, multi-frequency satellite-enabled solutions

361M TV homes served by SES Video

PARTNER

to world-leading companies, governments and institutions

€**5.6**B

Adjusted EBITDA ratio

2020 Adjusted Net Debt to

2020 fully protected contract backlog

€0.40

Minimum base dividend per A-share

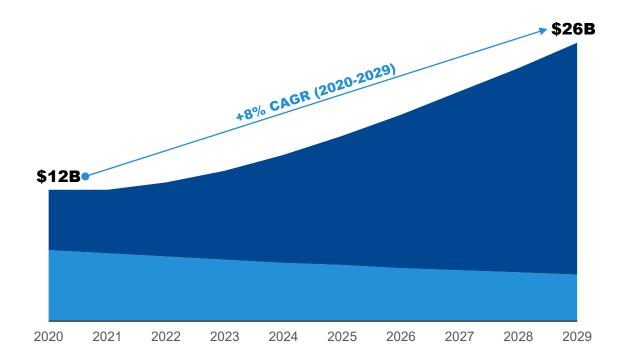
OUR EQUITY STORY

1.	2.	3.	4.	5.
Industry	Strong growth	Profitable	Making a	Attractive Total
leader	outlook	execution	difference	Shareholder Return
 35 years of success serving the world's major businesses, governments, and institutions Track record of sustainable innovation and being 'the first' 	 Rapidly growing demand for content and connectivity everywhere Intelligent multi-orbit global network and profitable video neighbourhoods 	 High EBITDA margins and focus on managing discretionary costs Strong, long-term cash flow generation profile 	 We enable people to access media and entertainment anywhere We help to connect the unconnected everywhere 	 Disciplined growth investment and low replacement CapEx needs Focus on maintaining strong balance sheet metrics Substantial monetisation from US C-band in 2021 and 2023
€1.9B	+8% CAGR(1)	~60%	>1B	Growth from 2023
(2020 group revenue)	(industry growth, 2020-2029)	(Adjusted EBITDA margin)	(people rely on SES everyday)	(in EBITDA and Free Cash Flow)
361M	>99%	€5.6B	13 of 17	€0.40
(TV homes served by SES)	(of land, sea, and air covered by SES)	(2020 secured contract backlog)	(UN SDGs supported by what we do)	(minimum fixed-base dividend per share)

1) Average of Northern Sky Research (June 2020) and Euroconsult (July 2020) forecast satellite industry revenue growth (2020-2029)

SES IS UNIQUELY PLACED WITHIN AN INDUSTRY SET FOR RAPID EXPANSION

Networks propelling substantial industry revenue expansion Global satellite industry capacity revenue 2020-2029 (\$B)⁽¹⁾



... SES well placed with our unique value propositions

SES | Networks (41% of 2020 revenue)

- ▲ Unique, proven, and intelligent multi-orbit global infrastructure
- ▲ Substantial growth investments (€2B) coming to market from 2022
- ▲ Pioneering cloud adoption and seamless network integration

SES | Video (59% of 2020 revenue)

- ▲ Prime video neighbourhoods with long-term contracts
- ▲ Unparalleled reach, quality, reliability, and economics
- ▲ Strategic partner to world's largest broadcasters and content owners

1) Source: Northern Sky Research (June 2020), including Broadband Access

Investor Presentation | June 2021

STRONG START TO 2021

	Strong start to the year with solid Revenue and EBITDA performance - 2021 financial outlook on track
Strong execution	Improving trajectory in Video - leveraging value of strong neighbourhoods and pricing power
and market success	Solid Networks performance in COVID environment - strong prospects for the future
	Strong cost and financial discipline - reduced recurring OpEx by 7% (inc. S&A) and net debt by €534M
Delivering shareholder value and returns	C-band clearing on track - Phase 1 customer clearing ahead of plan
	€100M share buyback programme reflecting our confidence in the long-term fundamentals of the business

CLEAR PATH TO SUSTAINED GROWTH

	2020 ⁽¹⁾	2021 ⁽¹⁾	2022	2023	2024	2025
Video	€1,093M	€1,000-1,030M	Flattening the cur	ve	:	
Networks	€732M	€750-780M	Acceleration of gr	rowth from 2022, pro	pelled by SES-17 and	I O3b mPOWER
Group revenue	€1,827M	€1,760-1,820M		Growth from 2023	3	
Adjusted EBITDA	€1,127M	€1,060-1,100M		Growth from 2023	3	
CapEx ⁽²⁾	€207M	€660M in 2021 and with growth investments (S	d €880M in 2022 ES-17 and O3b mPOWER)	Low average Cap	Ex of €375M (2023-2	.025)

FCF growth from 2023, plus US C-band (\$4B⁽²⁾)

1) All numbers shown at FX rate of €1=\$1.20. Financial outlook also assumes nominal satellite health and launch schedule; 2) \$1B pre-tax relocation payment end-2021 and \$3B pre-tax relocation payment end-2023; 2) Excluding C-band

WELL POSITIONED TO DELIVER LONG-TERM VALUE-CREATION FOR OUR SHAREHOLDERS



WELL POSITIONED TO CAPTURE SIGNIFICANT OPPORTUNITY FROM GLOBAL DEMAND FOR

Unique Networks infrastructure driving profitable growth (+27% between 2017 and 2020)

Profitable Video neighbourhoods with long-term revenue (€3.4B backlog) and profitability focus



DISCIPLINED FINANCIAL POLICY SUPPORTING PROFITABLE GROWTH FROM 2023 ONWARDS

CONTENT CONNECTIVITY

Solid cash flow and balance sheet profile (leverage lower YOY at 3x; debt maturity at >8 years) supporting profitable investment (1st revenues from €1.9B of growth investment from H2 2022) and total shareholder return (€0.40 dividend and up to €100M share buyback programme)

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SUBSTANTIAL VALUE CREATION FROM US C-BAND REPURPOSING On track to meet FCC timeline: 1st relocation payment (\$1B) strengthens balance sheet; and 2nd payment (\$3B) for mix between shareholder return, balance sheet, any disciplined investment

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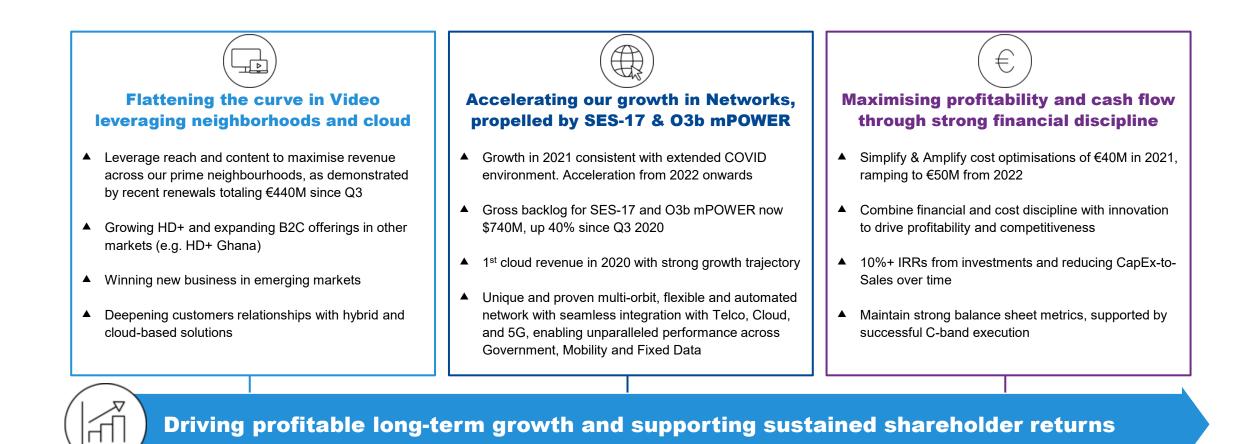


15 mil

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BUSINESS OVERVIEW

FOCUS ON EXECUTION AND OPERATIONAL EXCELLENCE TO DRIVE GROWTH



RESILIENT LONG-TERM FUNDAMENTALS IN VIDEO

HD expansion and UHD adoption driving future TV channel development Global TV channels over satellite⁽¹⁾ UHD 45,000 **Capacity per TV** channel ~12 MHz **UHD (HEVC)** 30.000 ~6 MHz HD (MPEG-4) 15.000 ~3 MHz SD (MPEG-2) Λ 2020 2021 2022 2023 2024 2025 2026 2027 2028 2029 Standard Definition (SD) High Definition (HD) Ultra HD (UHD)

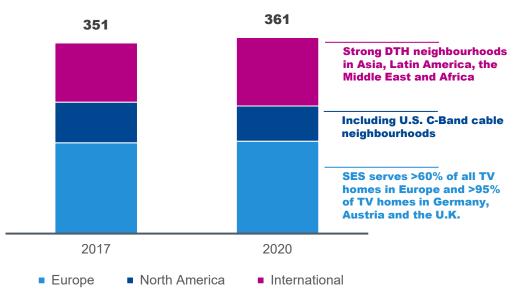
- HD is now the standard for TV viewing experiences, with UHD for premium content (e.g., live sports and events)
 - TV homes with a HD and/or UHD TV will grow to >1.4B global TV homes⁽²⁾ while HD/UHD TV channels will represent ~65% of total TV channels by 2029⁽¹⁾
 - Satellite industry impacted by 'right-sizing' of TV content carried over satellite in mature markets as our customers respond to consumer shifts in media consumption
- Linear TV a key driver of our customers' revenue
 - In Europe, an average of ~2h35m per day is spent watching linear TV, representing ~70% of total viewing (including streaming)⁽³⁾
 - Revenue from linear TV (public TV, advertising, and subscription) to grow to \$386B by 2024, with online video revenue forecast to reach \$184B by 2024⁽⁴⁾
- Satellite is the most reliable and cost-effective for delivery of high-quality linear TV content to billions of viewers
 - Satellite already reaches >99% of the world's population with >99% reliability, overcoming the lack, or uneven distribution, of ubiquitous broadband coverage

1) Source: Euroconsult (July 2020); 2) Dataxis (February 2021); 3) Ampere (December 2020); 4) OMDIA (February 2021)

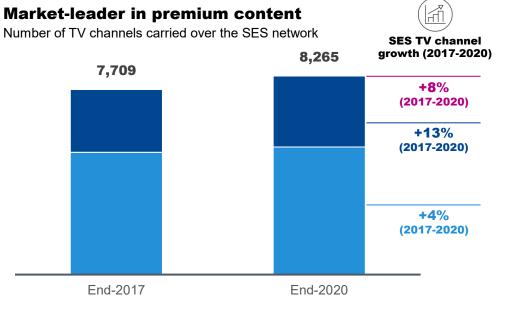
LEADING IN HOUSEHOLD REACH, QUALITY AND RELIABILITY

Unparalleled audience reach across our neighbourhoods

Millions of TV households served by SES

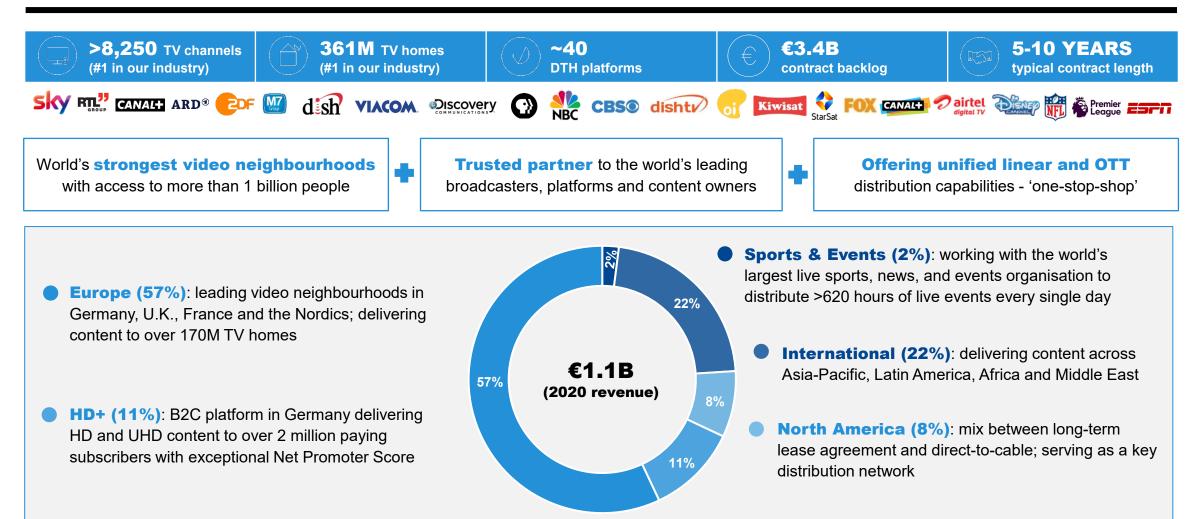


- ▲ 361M TV homes served by SES (#1 in our industry) and growing
- ▲ Reaching more than 1 billion people worldwide (#1 in our industry)
- Integrating 18M satellite TV homes, content and playout services and HD+ platform in Germany and Austria (our largest market)
- ▲ Growing reach in International markets (+15% since 2017)



- Standard Definition
 High Definition
 Ultra High Definition
- ▲ >8,250 total TV channels (#1 in our industry)
- ~3,000 HD & UHD TV channels (#1 in our industry), requiring 2-4x the satellite capacity as compared with SD TV channels
- ▲ 69% of TV channels now in MPEG-4 and further 4% in HEVC

PROFITABLE DIRECT-TO-HOME (DTH) NEIGHBOURHOODS



PRIME NEIGHBOURHOODS AND GROWING CONSUMER PLATFORM IN EUROPE



PRIME NEIGHBOURHOODS IN EUROPE

- ▲ Delivering premium content to 170M DTH, DTC, and IPTV homes
- ▲ Delivering content directly to >19M DTH homes in DACH (~45% of total households) and >10M DTH homes in the UK (>40% of total)
- Long-term contracts with the major public and free to air broadcasters (e.g., ARD-ZDF, BBC, RTL, Proseiben, ITV) as well as Sky pay-TV platforms in the UK and Germany
- ▲ Future cash flow profile to benefit from lower replacement CapEx needs at 19.2°E and 28.2°E positions

LEADING B2C PLATFORM IN GERMANY

- ▲ Enabling viewers to access 24 private HD and 2 private UHD TV channels for €75 per year, as well as 40 free TV channels
- ▲ Business to benefit from >2m paying subscribers and growing, recent ~7% price increase, and the launch of IP-based version
- ▲ HD+ now fully integrated into TV sets from Sony, Samsung, Toshiba, Panasonic, and others with added features
- ▲ Enhances the value of SES' key video neighbourhood in DACH



STRONG NEIGHBOURHOODS IN ALL MAJOR GLOBAL REGIONS



SUPPORTING KEY US CABLE BROADCASTERS

- Serving 65M TV homes across North America, mainly across the direct to cable neighbourhoods, delivering content on behalf of CBS, ComCast, Discovery, ESPN, NBC, PBS, Viacom, and others
- ▲ Exposure to mature North America market reduced from >10% of Video revenue in 2017 to <8% of Video revenue in 2020
- Repurposing US C-band spectrum to ensure continuity of critical broadcast services, facilitate 5G deployment in the US, and realise \$4B (pre-tax) in accelerated relocation payments for SES

EXPANDING REACH IN EMERGING MARKETS

- ▲ Since 2017, SES' reach in International markets has grown by 17M (or 15%) to 126M total TV households in key markets
- Strong neighbourhoods in all regions, serving 42M TV homes in Latin America, 37M in Africa, 33M in Asia-Pacific, and 13M in the Middle East
- ▲ Total TV channels carried over the SES network has grown by 17% to ~3,500 TV channels (2017-2020), with HD TV +60%



DEEPENING RELATIONSHIPS WITH HYBRID & CLOUD-BASED SOLUTIONS



DELIVERING SPORTS & EVENTS GLOBALLY

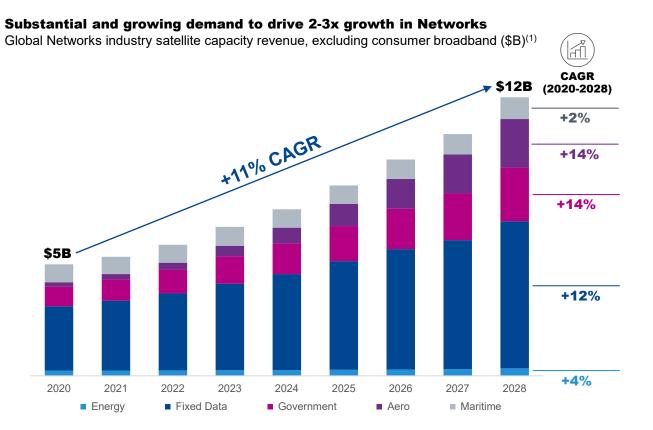
- SES works with the world's largest live sports, news, and events organisations (including IMG, NFL, and the Premier League), distributing >620 hours of premium sports and live events each day
- ▲ Helping customers reach the widest audience on any screen and grow their viewership, leveraging a global delivery network and delivering almost 100% reliability for HD and UHD viewing globally
- SES 360 provides a single cloud-based platform for delivering a seamless, high quality viewing experience on any screen or device

HYBRID & CLOUD-BASED SOLUTIONS

- ▲ We help broadcasters to offer multi-screen services and monetise content, combining broadcast and OTT into a seamless workflow
- Our SES 360 platform enables clients to manage, track, and deliver all their linear and non-linear content via a single centralised user interface from anywhere in the world
- We manage playout for >525 TV channels and deliver >8,400 hours of online video streaming every day



EXPONENTIALLY GROWING DEMAND FOR NETWORK CONNECTIVITY SOLUTIONS

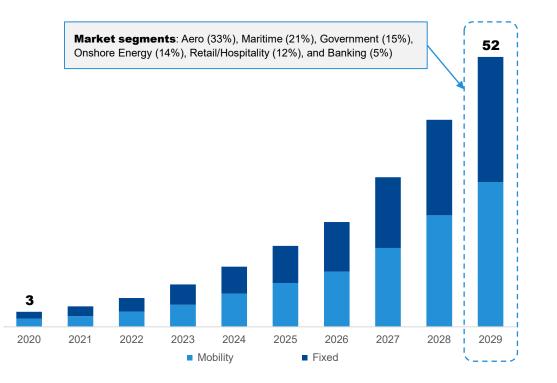


- Substantial opportunity from fulfilling global ambition for universal broadband access by using satellite to connect the unconnected
 - Over the next decade, Governments to spend ~\$2T on initiatives to bridge the digital divide⁽²⁾, while telcos and MNOs expanding Wi-Fi hotspots and 4G/5G
- Government ISR requirements rising, along with the need for reliable connectivity supporting real-time operations and MWR
 - ~1TB/s of global government and military satcom demand by 2029⁽³⁾ including an average of ~150MB/s per UAV and ~3GB/s for ground operations⁽⁴⁾
- Substantial demand for 'fibre-like' connectivity in the air and at sea
 - ~185,000 vessels and planes beyond the reach of terrestrial networks that require continuous broadband for passenger experience and smart plane/ship apps⁽⁴⁾

1) NSR (June 2021); 2) Boston Consulting Group (September 2020); 3) NSR (October 2020); 4) Euroconsult (July 2020). ISR = Intelligence, Surveillance, Reconnaissance; MWR = Morale, Welfare, Recreation; UAV = Unmanned Aerial Vehicle

CLOUD ADOPTION TO DRIVE SUBSTANTIAL DATA GROWTH

Cloud is a key enabler to customer success and networks expansion Cloud data traffic over satellite (Thousands of Petabytes)⁽¹⁾

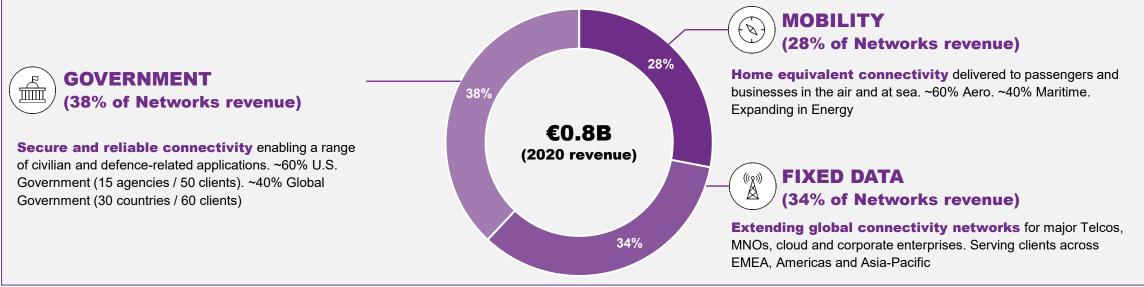


- Cloud applications allow businesses to improve operational efficiently; reduce cost; make faster and smarter business decisions; and increase customer satisfaction and retention
- We deliver cloud-optimised connectivity using our unique, multi-orbit network infrastructure
 - Simple operationalisation: fast and scalable deployment
 - High performance: high throughput and low latency ('fibre-like') connectivity
 - Multi-orbit flexibility: only and proven multi-orbit, multi-frequency network
 - **Global reach**: 'one hop' away from the cloud anywhere on Earth
- ▲ SES cloud revenue expected to more than treble from €3M in 2020 to €10-15M in 2021, underpinned by ~€35M in cloud-related backlog
- Leveraging foundational and expanded partnership with Microsoft, allowing our customers unprecedented access to the cloud
- ▲ SES is also now an **aws** Direct Connect Delivery Partner

1) NSR (May 2020). 1 petabyte = 1,000 terabytes

DELIVERING UNPARALLELED CUSTOMER EXPERIENCE





SERVING HIGH THROUGHPUT, HIGH FLEXIBILITY GOVERNMENT REQUIREMENTS



EMPOWERING THE GROWING NEED FOR ISR

- Reliable high-performance connectivity to deliver large amounts of data and UHD video, improving real-time decision-making
- ▲ Growing Government adoption of SES MEO-GEO for ISR and other applications a driver of >25% revenue growth (2017-2020)
- O3b mPOWER can shift connectivity between the forward command link, ensuring a UAV receives instructions, and the return link to allow transmission of large data and video files

2 CONNECTING GOVERNMENT ON THE MOVE

- ▲ Leveraging market-leading Cruise solution to deliver reliable connectivity for mission-critical applications, as well as MWR
- O3b mPOWER will be capable of delivering from 10s of MB/s to 10s of GB/s, serving all types of vessels from smaller support ships up to aircraft carriers with >6,000 crew members on board
- SES recently successfully trialed a new portable maritime solution with the US Department of Defense



DELIVERING HOME EQUIVALENT CONNECTIVITY AT SEA OR IN THE AIR



MARKET LEADER IN CRUISE

- Enabling thousands of passengers to stream, browse and connect without limits while powering on-board guest experiences and cloud-based enterprise systems
- ▲ Typical data requirements ranging from 500MB/s to >1GB/s
- ▲ SES serving ~50 of the world's largest cruise ships today
- ▲ 4 of the top 5 cruise companies are already pre-committed to O3b mPOWER (with ~€220m backlog and growing)

サ HIGH-SPEED IN-FLIGHT CONNECTIVITY

- SES is working with the leading aero service providers to meet passenger and airline expectations for high-speed connectivity
- ▲ Up to 18,700 commercial aircraft and up to 34,200 business jets connected by 2029⁽¹⁾ serving up to ~800 passengers per aircraft
- Partner of choice for the major IFE/IFC service providers fueling ~30% CAGR in SES aeronautical revenue (2017-2020)
- ▲ ~€800M of secured backlog for aero (including SES-17)



1) Euroconsult (September 2020)

HELPING TO CONNECT THE UNCONNECTED



EXTENDING MOBILE NETWORK COVERAGE

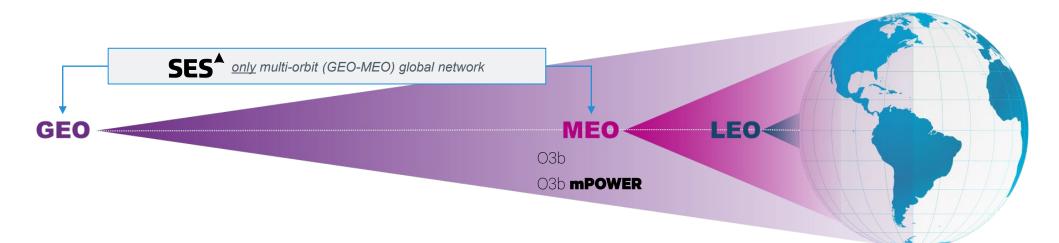
- Enabling major telco and mobile network operators to seamlessly expand coverage to areas best served by satellite connectivity
- ▲ 7% YOY growth in SES' Fixed Data revenue in 2020 including from new 4G deployments in the emerging markets
- O3b mPOWER will be capable of delivering from 10s of MB/s to 10s of GB/s, optimal for serving large population densities

SUPPORTING RURAL INCLUSION

- We partner with local providers to bring reliable broadband connectivity to remote, rural, and developing areas enabling local businesses, schools, and healthcare to connect on a global level
- ▲ Internet access increases worker productivity by ~25% and +10% increase in broadband penetration adds 1.3% to GDP
- SES is currently serving >15 rural inclusion projects in >10 countries, connecting >28,000 sites to the Internet

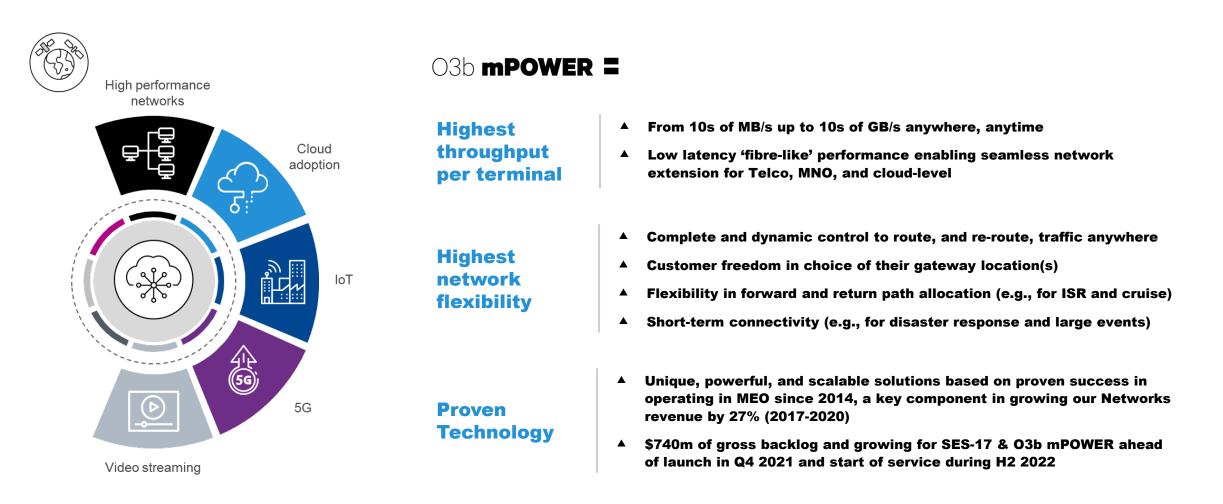


GLOBAL MULTI-ORBIT NETWORK A KEY DIFFERENTIATOR FOR SES



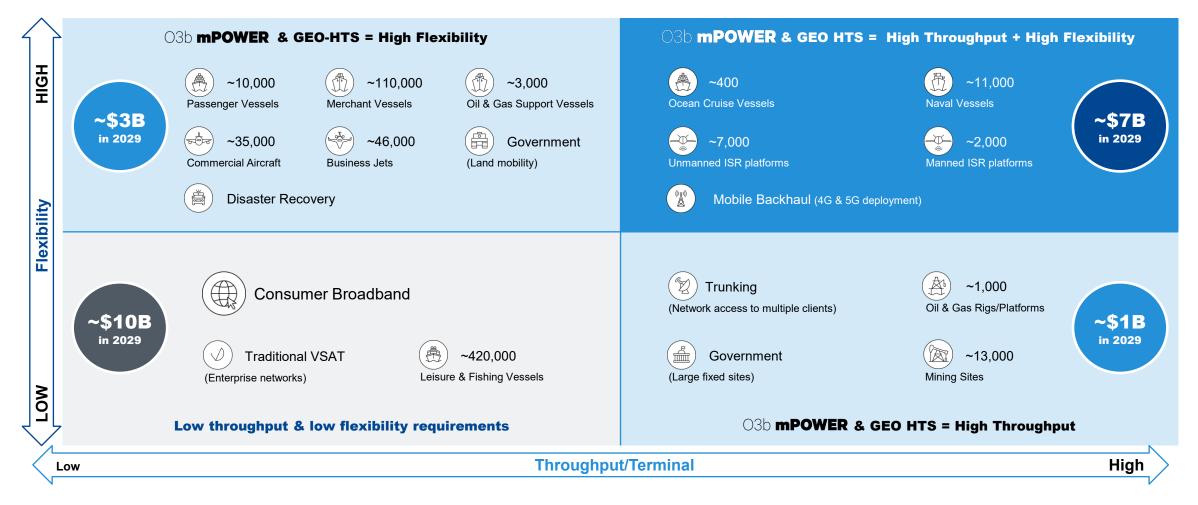
	GEO (~36,000 km)	MEO (~8,000 km)	LEO (~1,000 km)
Latency	Medium (~700 m/s)	Low (~150 m/s)	Very low (~50 m/s)
Network size for global services	3 satellites (99% coverage)	6 satellites (96% coverage)	Thousands of satellites (100% coverage)
Data gateways required	Few, fixed	Several, flexible	Numerous, local
Technology readiness level	Proven, deployable technology	Proven, deployable technology	Technology still in development for satellite internet
Cost to deploy network	\$1 - 1½B	~\$1½B	\$5 – 15B
Satellite design life (replacement cycle)	15 years	12 years	5 - 7 years

O3b mPOWER DELIVERS DIFFERENTIATED AND VALUABLE CAPABILITIES



NGSO = Non-Geostationary Orbit

UNIQUELY POSITIONED FOR HIGH THROUGHPUT AND/OR HIGH FLEXIBILITY NEEDS



Based on Northern Sky Research (NSR) forecast (June 2020). Addressable market data (e.g., ~400 Ocean Cruise Vessels) derived from various sources, including NSR in-service units (June 2020)

WE ARE HERE TO MAKE A DIFFERENCE

ENVIRONMENTAL	 Our business activities have low impact on the environment We apply a responsible fleet management approach with manufacturers to mitigate the environmental impact and to minimise space debris Minimising the environmental impact of SES sites and ground stations 	 Satellites create no carbon emissions during their operating life Across our Earth operations, CO2 emissions reduced 5% YOY In 2020, SES saved 605,118 pages equaling 7,261 trees and 7,685 kg of CO2
SOCIAL	 We provide over 1 billion people with access to news and entertainment, and we deliver solutions to connect to the unconnected around the world We pioneer technologies to drive social, environment, and economic change We save lives by restoring critical connectivity following natural disasters We are >2,100 people representing 71 nationalities here to make a difference 	 Disaster relief and humanitarian missions: emergency.lu covered ~30 missions with ~70 deployments since 2012 and supported various COVID related initiatives Broadband access: services deployed across Africa, Asia and Latin America Giving back initiatives: employees engage in charity, social projects Diversity & inclusion: 71 nationalities; 24% women; healthy age distribution Customer satisfaction: Video Net Promoter Score (NPS) improved to 58 and Networks NPS improved to 38 (both scored on a scale of -100 to +100) Commitment to attractive & fair compensation, flexible working conditions, and employee welfare & development (~29,000 hours of training in 2020)
GOVERNANCE	 Integrity, compliance and legal responsibility are the cornerstones of our sustainable corporate governance and serve as the basis for all our actions Our Code of Conduct is committed to conducting business with integrity and treating everyone with respect 	 Board membership 64% (7 of 11) independent and Board size of 11 members with various industry expertise; 5 of 11 Board members are female Fully implemented compliance processes and commitments to anti-bribery, human rights, sanctions compliance, data security, fair employment practices

Our purpose and ambitions are strongly correlated to **13 of the 17** UN Sustainable Development Goals:





FINANCIALS & ADDITIONAL INFORMATION

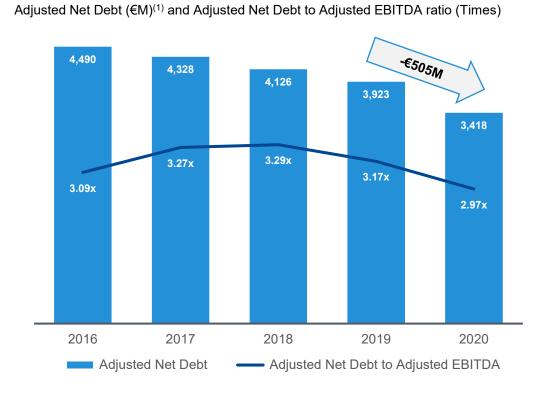
COMMITMENT TO THE DISCIPLINED FINANCIAL POLICY

		OUR POLICY	OUTLOOK
	DISCIPLINED INVESTMENT	 Replacement CapEx to sustain profitable portfolio of business Disciplined value-accretive growth investment IRR hurdle rate >10% (post-tax) over the investment horizon 	 Limited annual replacement CapEx €165M (2021-2025) €1.9B total growth CapEx (2021-2025), including €1.3B over 2021-2022 Followed by substantially lower annual CapEx of €375M (2023-2025)
	MAINTAIN STRONG BALANCE SHEET	Maintain a strong balance sheet consistent with investment grade ratios, allowing continued access to wide range of funding sources and keeping low cost of funding	 Adjusted Net Debt to Adjusted EBITDA below 3.3x
	CASH RETURN TO SHAREHOLDERS	▲ Maintain minimum base dividend of €0.40 per A-share	 ▲ 2020 proposed dividend of €0.40 per A-share
€	UTILISING EXCESS CASH	 Utilise any excess cash in the most optimal way for the benefit of shareholders 	 Up to €100M share buyback programme to be executed by end-2021 1st C-band relocation payment (\$1B pre-tax) linked to 5 December 2021 clearing milestone to be fully utilised to strengthen the Balance Sheet 2nd C-band relocation payment (\$3B pre-tax) linked 5 December 2023 clearing milestone, to be used for a mix between return to shareholders, strong balance sheet and any disciplined value-accretive investment

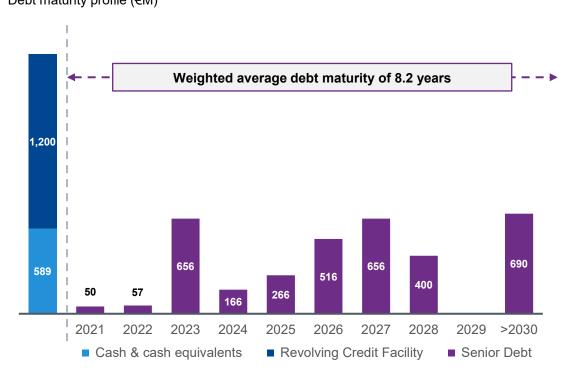
Leverage and Net Debt at lowest level since 2016

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STRONG BALANCE SHEET WITH LEVERAGE AT LOWEST LEVEL FOR 5 YEARS



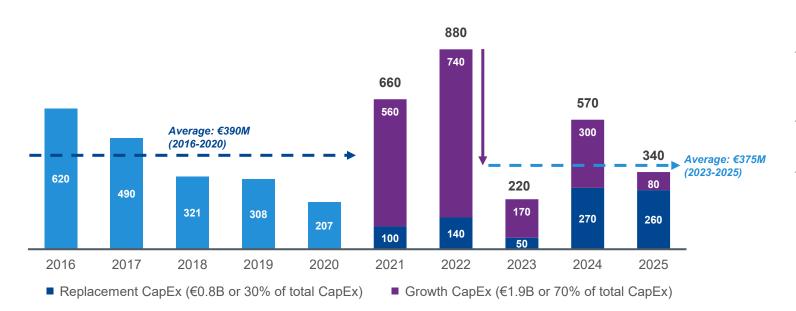
No significant senior maturities before Q2 2023 Debt maturity profile $(\in M)$



1) Adjusted Net Debt to Adjusted EBITDA ratio treats hybrid bonds as 50% debt and 50% equity, per the rating agency methodology

STRONG FCF BEYOND 2022 DRIVEN BY EXPANDING EBITDA AND LOWER CAPEX

Growth investment peaks in 2022 followed by meaningfully lower CapEx profile, combined with expanding revenue and EBITDA driven by SES-17 & O3b mPOWER Expected Capital Expenditure (€M, excluding US C-band)⁽¹⁾



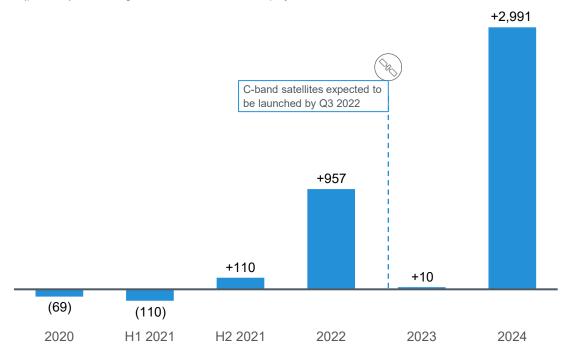
- Important growth investment (SES-17 and O3b mPOWER) on track and supporting profitable growth from 2023
 - Substantially lower growth investment expected after 2022 (average of €185M for 2023-2025)
- ▲ Significant reduction in average total annual CapEx to €375M (2023-2025) combined with EBITDA growth from 2023 to drive strong future FCF generation
- Low average annual replacement CapEx of €165m over the forecast period (2021-2025)
- CapEx forecast (2021-2025) includes completion of major growth investment and substantial proportion of fleet replacement needs, leading to strong FCF growth and sustained period of lower CapEx

1) CapEx represents the net cash absorbed by the group's investing activities excluding acquisitions and financial investments. CapEx outlook assumes €/\$ FX rate of €1 = \$1.20 and excludes repurposing of US C-band

CLEAR VISIBILITY OF SUBSTANTIAL VALUE-CREATION FROM US C-BAND

Expected C-band clearing net cash inflows / (outflows)

\$M (pre-tax), including accelerated relocation payments

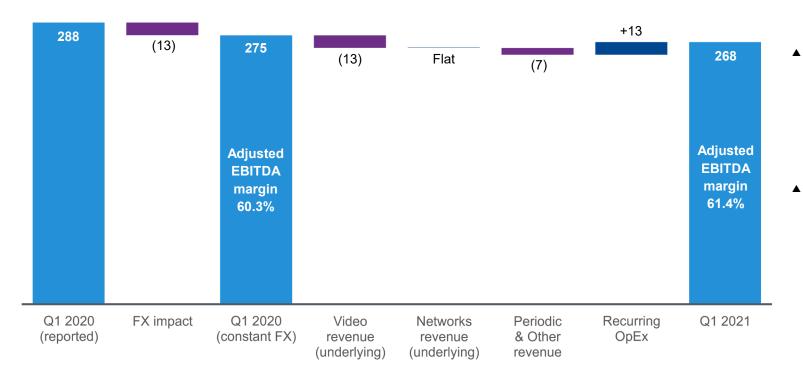


- ▲ ~60% of all Phase 1 satellite transitions now completed
- On track to meet end-2021 and end-2023 clearing deadlines and realise \$4B (pre-tax) accelerated relocation payments
 - \$1B (triggered end-2021) to be fully utilised for strengthening balance sheet
 - \$3B (triggered end-2023) used in the most optimal way for the benefit of shareholders
- ▲ Total clearing cost of \$1.6B of which >\$1.5B expected to be reimbursed
- 2021 C-band non-reimbursable costs estimated at \$18-24M, but cash flow in 2021 estimated at zero, due to start of reimbursement
- ▲ Vigorously pursuing claim of up to \$1.8B⁽¹⁾ against Intelsat
- Actively engaged in additional C-band monetisation opportunities both in the US and in other countries

1) Comprising \$450M in compensatory damages and the balance in punitive damages

SOLID ADJUSTED EBITDA AND IMPROVED MARGIN

EBITDA margin reflects strong focus on the bottom line Adjusted EBITDA Walk (in \in M)

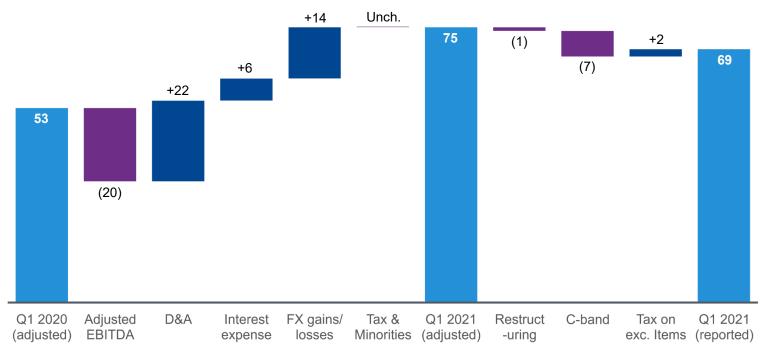


- Adjusted EBITDA margin improved to 61.4%
 - Recurring OpEx reduced 7% YOY including the gains from Simplify & Amplify
- Improving trajectory in Video (-4.6% YOY)
 - Lower revenue in mature markets reflects nearterm impact of 'right-sizing'
 - Higher revenue in International markets and growth in paying subscribers to HD+
- Solid Networks performance (flat YOY)
 - Strong growth in Government mitigating COVIDrelated impacts on Mobility while Fixed Data in line
 - New business in Government and Fixed Data to support sequential revenue growth

STRONG GROWTH IN NET PROFIT

Adjusted Net Profit up 41.5% YOY (+15.1% excluding FX gains/losses)

Adjusted Net Profit and Net Profit Attributable to SES Shareholders Walk as reported (€M)



Adjusted Net Profit (Q1 2020 to Q1 2021):

- ▲ 42% Growth YOY
- Lower Adjusted EBITDA more than offset by 11.9% YOY reduction in D&A and 15.1% YOY reduction in net interest expenses
- ▲ Q1 2021 also includes an FX gain of €9M, compared with a loss of €5M in Q1 2020
- ▲ Effective tax rate of 10.3% in Q1 2021

Adjusted Net Profit to Reported Net Profit (Q1 2021):

- ▲ Exceptional restructuring expenses (€1M), US C-band expenses €7M (gross costs €34M, net of €27M reimbursement-related income), and related tax benefit
- ▲ Reported EPS up 44.4% YOY from €0.09 to €0.13

ALTERNATIVE PERFORMANCE MEASURES

SES regularly uses Alternative Performance Measures (APM) to present the performance of the Group and believes that these APMs are relevant to enhance understanding of the financial performance and financial position. These measures may not be comparable to similarly titled measures used by other companies and are not measurements under IFRS or any other body of generally accepted accounting principles, and thus should not be considered substitutes for the information contained in the Group's financial statements.

€M	Q1 2020	Q1 2021
Adjusted EBITDA	288	268
US C-band repurposing income	-	27
US C-band operating expenses	-	(34)
Restructuring expenses	(3)	(1)
EBITDA (as reported)	285	260

€M	Q1 2020	Q1 2021
Adjusted Net Profit	53	75
US C-band repurposing income	-	27
US C-band operating expenses	-	(34)
Restructuring expenses	(3)	(1)
Tax on material, exceptional items	1	2
Net profit (as reported)	51	69

€M	Q1 2020	Q1 2021
Total borrowings	3,807	3,425
Cash & cash equivalents	(437)	(589)
Net debt	3,370	2,836
50% of SES' hybrid bonds	650	650
Adjusted Net Debt (A)	4,020	3,486
12-month rolling Adjusted EBITDA (B)	1,227	1,132
Adjusted Net Debt to Adjusted EBITDA (A / B)	3.28 times	3.08 times

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