

March 2025

Disclaimer

Forward looking statements

This communication contains forward-looking statements. Generally, the words "anticipate," "estimate," "expect," "project," "intend," "plan," "contemplate," "predict," "forecast," "likely," "believe," "target," "will," "could," "would," "believe," "target," "will," "could," "would," "believe," "target," "utarget," "target," target," t

Such forward-looking statements, including those regarding the timing and consummation of the transaction described herein, involve risks and uncertainties. SES's and Intelsat's experience and results may differ materially from the experience and results anticipated in such statements. The accuracy of such statements is subject to a number of risks, uncertainties and assumptions including, but not limited to, the following factors: the risk that the conditions to the closing of the transaction are not satisfied, including the risk that required approvals of the transaction from the shareholders of Intelsat or from regulators are not obtained; litigation relating to the transaction; uncertainties as to the timing of the consummation of the transaction and the ability of each party to consummate the transaction; unexpected costs, charges or expenses resulting from the expenses to the proposed transaction; unexpected costs, charges or expenses resulting from the transaction; suppliers, distributors and other business partners resulting from the announcement or completion of the transaction, including inflation, interest rates and related monetary policy by governments in response to inflation; geopolitical events, and regulatory, economic and other risks associated therewith; and continued uncertainty around the macroeconomy. Other factors that might cause such a difference include those discussed in the prospectus on Form F-4 to be filed in connection with the proposed transaction. The forward-looking statements included in this communication are only as of the date hereof and, except as required by federal securities laws and rules and regulators of the SEC, SES and Intelsat undertake no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

Additional Information and Where to Find It

In connection with the proposed transaction, SES intends to file with the SEC a registration statement on Form F-4 that also constitutes a prospectus of SES. SES also plans to file other relevant documents with the SEC regarding the proposed transaction. No offer of securities shall be made, except by means of a prospectus meeting the requirements of Section 10 of the Securities Act of 1933, as amended. INVESTORS AND SHAREHOLDERS ARE URGED TO READ THE REGISTRATION STATEMENT, PROSPECTUS AND OTHER DOCUMENTS THAT MAY BE FILED WITH THE SEC CAREFULLY AND IN THEIR ENTIRETY IF AND WHEN THEY BECOME AVAILABLE BECAUSE THEY WILL CONTAIN IMPORTANT INFORMATION ABOUT THE PROPOSED TRANSACTION. Investors and shareholders will be able to obtain free copies of these documents (if and when available), and other documents containing important information about SES and Intelsat, once such documents are filed with the SEC by SES will be available free of charge on SES's website at www.ses.com or by contacting SES's Investor Relations Department by email at ir@ses.com. Copies of the documents filed with the SEC by Intelsat will be available free of charge on Intelsat's website at www.intelsat.com or by contacting Intelsat's Investor Relations Department by email at investor.

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SES AT A GLANCE

| March 2025

We Deliver High Performance Satellite-Based **Communications Solutions Anywhere on Earth**





43 GEO wide-beam & high throughput satellites



€5B gross customer contract backlog



+44 Net Promoter Score (measured from -100 to +100)



28 MEO HTS satellites, growing to 33 satellites by 2027



54% revenue from valuable, growing Networks segments



>2k employees with a wealth of experience & expertise



99% coverage of the Earth from GEO & MEO orbits



>**1** B people served by cash generative TV neighbourhoods



Gobal network of teleports, PoPs, & fibre

Well Placed to Deliver Sustained Shareholder Value





We are **operating in a growth market** with expanding customer demand for satellite-based offerings



Revenue growth outlook powered by Networks, complemented by solid long-term cash fundamentals in Media



Commitment to a **stable to progressive dividend**, Investment Grade credit metrics & profitable investment



Long term partnerships with major customers across Government, Mobility, Fixed Data & Media segments



Long-term Adjusted EBITDA growth outlook underpins sustained profitability & cash flow generation

Intelsat acquisition⁽¹⁾ creates a **stronger multi-orbit operator** to serve sophisticated customer requirements, amplified by synergies execution

Differentiated solutions will drive growth in revenue, Adjusted EBITDA, & Adjusted FCF; amplified by Intelsat acquisition

March 2025 1) Subject to regulatory clearances expected to be received during H2 2025.

Diversified Business With Strong Financial Fundamentals

SES^A

NETWORKS

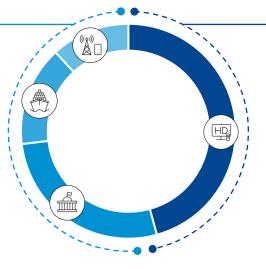
54% of 2024 revenue (up from 41% in 2021)

€2.6B gross contract backlog

Strong growth outlook with rapidly expanding global demand for diverse connectivity solutions

Trusted partner to Governments (including Luxembourg Government also founding anchor shareholder of the company), Institutions, Cruise lines, IFC providers, Telcos, & MNOs

High-performance, low latency connectivity & managed services for sophisticated requirements



MEDIA

46% of 2024 revenue (2021: 59%)

€2.2B gross contract backlog

Solid cash generation & reducing CapEx needs compensate for declining revenue outlook

Established partnerships with top tier broadcasters, media platform operators, & sports brands

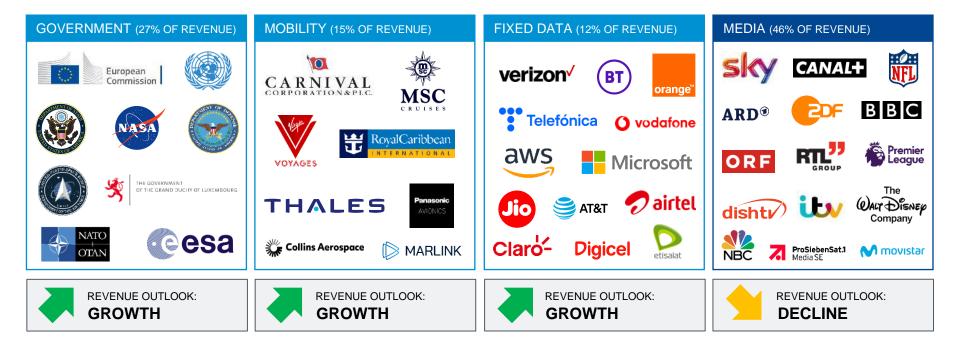
Delivering ~6,300 TV channels & high-quality media content to >1 billion people in 362M TV homes

Over 50% of revenue now from growing Networks segments, underpinned by cash-generative Media neighbourhoods

March 2025 1) Alternative Performance Measure (see page 29)

Trusted Partner Delivering Critical Infrastructure





Diversified customer base with track record of delivering valuable solutions & orientated to segments with growing demand

Our Evolved Strategy is Showing Results





TRANSFORMATION & EXECUTION

 Most efficient & agile operating model to accelerate execution, maximising efficiency, profitability, & cash flow

2024A Adjusted EBITDA +1% YOY

FOCUS ON GREEN ZONES

 Managed multi-orbit solutions in our selected segments where we have a strong right to win



INVEST IN INNOVATION

 Across our network & operations to digitise the customer experience & optimise service delivery

2024A

€1.4B of contracts signed

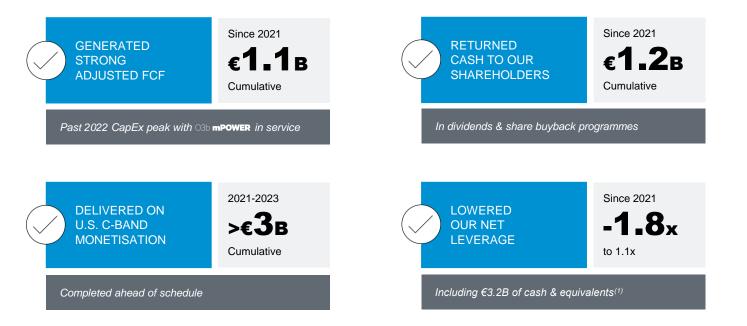
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2024A O3b mPOWER in service

Positioning SES to differentiate and succeed in a new era of competition, innovation, and opportunity

March 2025

Track Record of Cash Generation & Shareholder Returns



Consistent returns to shareholders while simultaneously strengthening the balance sheet and investing in growth

March 2025

1) Excluding €300M of restricted cash with respect to the SES-led consortium's involvement in IRIS²

Strong 2024 Financial Performance



	REVENUE (OUTLOOK)	€ 2.00 B (€1.94-2.0B)	-1% YOY with 3 rd consecutive year of Networks growth (+3% YOY)
\bigcirc	ADJUSTED EBITDA ⁽¹⁾ (OUTLOOK)	€ 1.03 B (€0.95-1.0B)	+1% YOY including 9% YOY reduction in controllable $OpEx^{(2)}$
\bigcirc	ADJUSTED FREE CASH FLOW ⁽¹⁾	€253м	€684M (cumulative) generated in the last 2 years
\bigcirc	GROSS BACKLOG	€4.8в	€1.4B of renewals & new business secured in 2024
	NET LEVERAGE ⁽¹⁾	1.1x	Including €3.2B of cash & cash equivalents ⁽³⁾

Strong performance on our outlook, stabilising revenue & Adjusted EBITDA trajectory

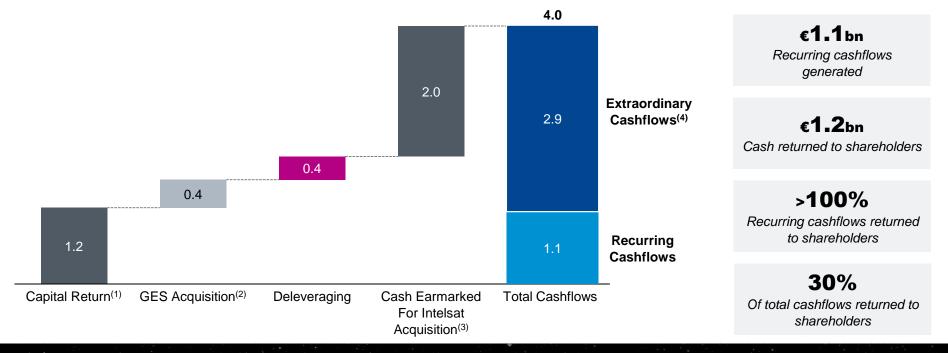
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 Alternative Performance Measures. 2) Staff costs & Operating expenses (excluding cost of sales, U.S. C-band repurposing, and significant special items). 3) Excluding €300M of restricted cash with respect to the SES-led consortium's involvement in IRIS²

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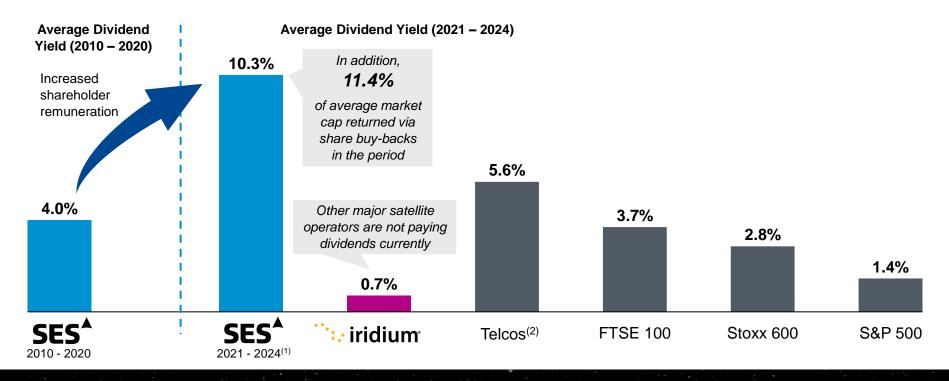
Strong Capital Returns for Shareholders with Over 100% of Recurring Cashflows Returned to Investors

Capital Allocation by Category 2021 – 2024 (€ billion)



 Includes dividends and share buy-backs; 2) €435m related to acquisition of GES (US-based subsidiary of Leonardo DRS Inc); 3) Includes cash maintained for working capital requirements; 4) Consists of c.€3bn of C-band proceeds less c.€0.1bn of exceptional costs such as M&A and restructuring.

Superior Shareholder Payout Compared to Relevant Benchmarks



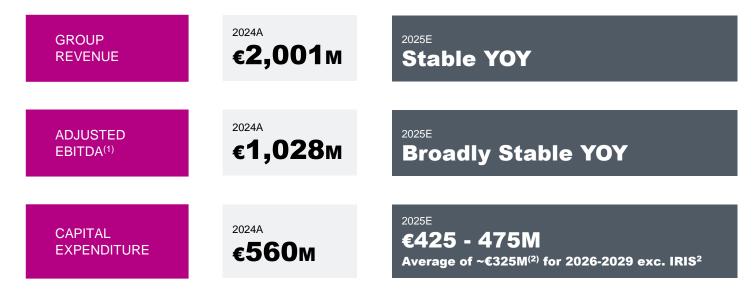
Source: FactSet

| March 2025

1) 2024 DPS is subject to shareholder approval at the AGM (3rd April 2025); 2) Average dividend yield over 2021 – 2024 for select telco peers: BT, Deutsche Telekom, Elisa, KPN, NOS, Orange, Proximus, Swisscom, Tele2, Telefonica, Telekom Austria, Telenor, Telia, Vodafone, Sunrise.

Stable Financial Outlook for 2025





Financial outlook assumes constant FX, nominal satellite health, and nominal launch schedule

YOY growth in Revenue & Adjusted EBITDA excluding impact of Brazilian customer bankruptcy

| March 2025

1) Alternative Performance Measure (see Additional Information). 2) Excludes SES's expected capital expenditure relating to IRIS² of up to €1.8B will start ramping mostly from 2027 and will translate into an average annual spend of around €400M over 2027-2030 (subject to a rendezvous point at the end of 2025 to validate the project cost, technical requirements, and delivery timetable, whereby any party can exit in the event of excess expected cost, not meeting technical requirements, and/or delays to the in-service date)



MARKET OPPORTUNITY & OUR POSITIONING

March 2025

Strong Growth Drivers Across Valuable Networks Segments SES⁴



Governments investment in secure space capabilities is accelerating rapidly

\$74B

Expected global government space defense spending by 2030⁽¹⁾

Increasing focus on the commercial sector for proliferated architectures & all-orbit access

39%

Spending increase in 2025 for the Space Force's Commercial Satellite Communications Office⁽²⁾

Growing need for reliable, high-performance connectivity for defence missions & apps

+11x

Growth in average government data provisioning rates (2023-2033E)⁽³⁾



Passengers demanding a seamless, homeequivalent WiFi experience everywhere

~5B

People expected to travel on a commercial flight or cruise in 2024⁽⁴⁾

Demand for satellite bandwidth on cruise ships is growing exponentially globally

1Gbps Expected bandwidth for a typical large cruise vessel⁽⁵⁾

Quality & accessibility of the in-flight WiFi experience is key for airline customers

83%

Of passengers prefer free WiFi over additional food or legroom⁽⁶⁾



Growing role for satellite in expanding 5G networks, increasing global connectivity

+20k

New satellite-enabled backhaul sites expected (2025 2031)⁽⁷⁾

Satellite is critical to the Energy sector for operational, IoT, & welfare needs



Growth in the overall satellite data consumption for offshore rigs and support vessels (2025 -2033)⁽⁸⁾

Satellite connectivity is key to restoring communications in disaster-stricken areas



Subsea cable cuts annually, causing economic losses⁽⁹⁾

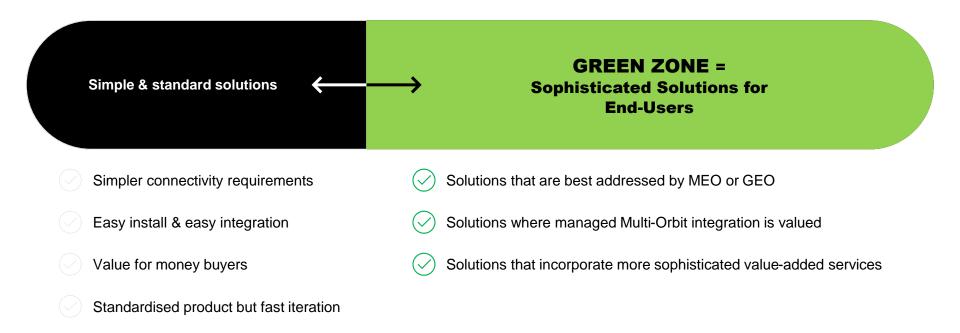
Rapid growth in demand for connectivity is driving acceleration in Networks industry revenue.

March 2025

1) Source: Euroconsult. 2) Source: airandspaceforces.com. 3) Source: Euroconsult. 4) Source: IATA & CLIA. 5) Source: SES estimate. 6) Source: Viasat survey. 7) Source: Euroconsult. 8) Source: Euroconsult. 9) Source: United Nations, IMCA, UNCLOS.

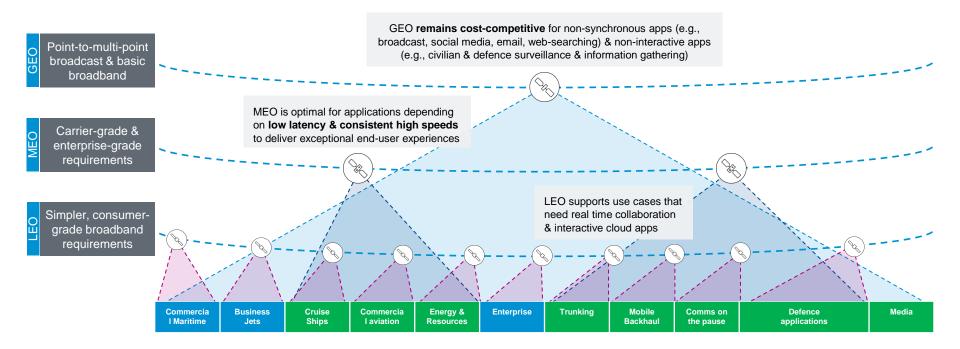
Today's SATCOM Market Has Bifurcated





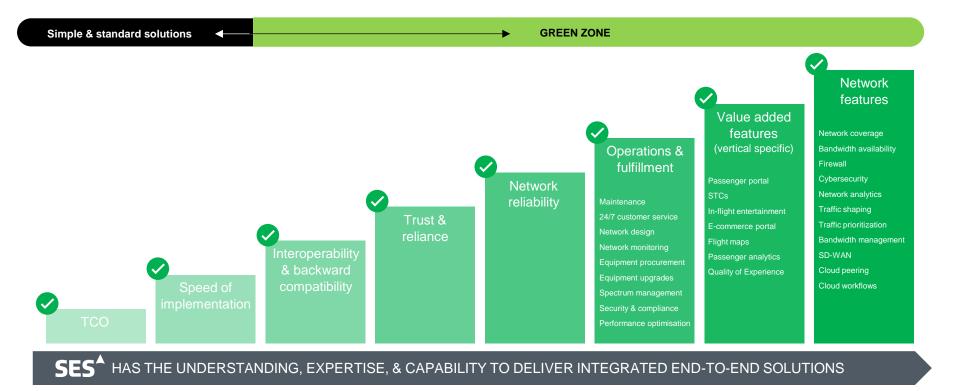
We will focus on customers and segments with sophisticated needs where managed, multi-orbit solutions are valued

Multi-Orbit is Required to Fulfil Certain Use-Cases



Multi-orbit combines the best of all orbits as well as bringing network resiliency, diversity, & density in valuable segments

Customer Requirements Vary From Basic to Sophisticated



Higher value attributed to higher sophistication when removing complexity at the customer and/or end-user level

Our Green Zones

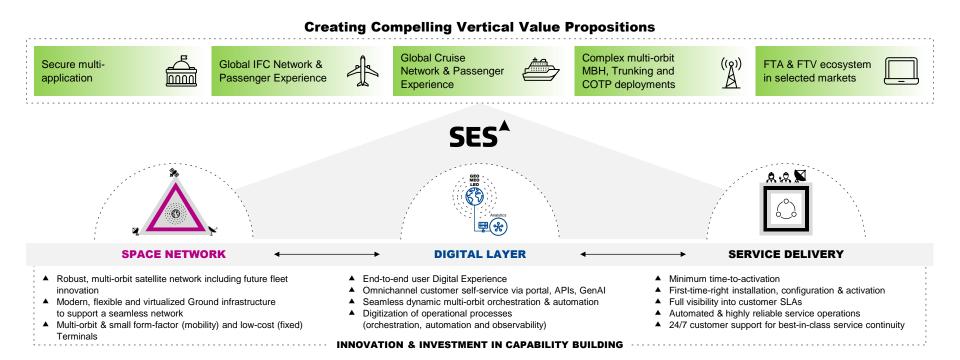
SES^A

	Secure, Sovereign Multi-application	Dynamic Global IFC Network & Passenger Experience	Dynamic Global Cruise Network & Passenger Experience	Complex multi-orbit MBH, Trunking and COTP deployments	FTA/FTV ecosystem in select markets + Sports/Events	
challenges			ne face of rapid technology erience and customer loyalty	Management of complexity and outsourcing non-core activities	Retention of revenue and reach and simplification of broadcast operations	
	•	•	\checkmark	•	\checkmark	
USP	▼ Assured Multi-Mission Satcom Support	▼ Future-proof, Scalable Aero Solutions	▼ The Best Internet Experience at Sea	▼ Managed Multi-orbit Network Integration	▼ High Monetizable Audience Reach	

SES is focusing on valuable customers and segments where we have a strong right to win

Customer

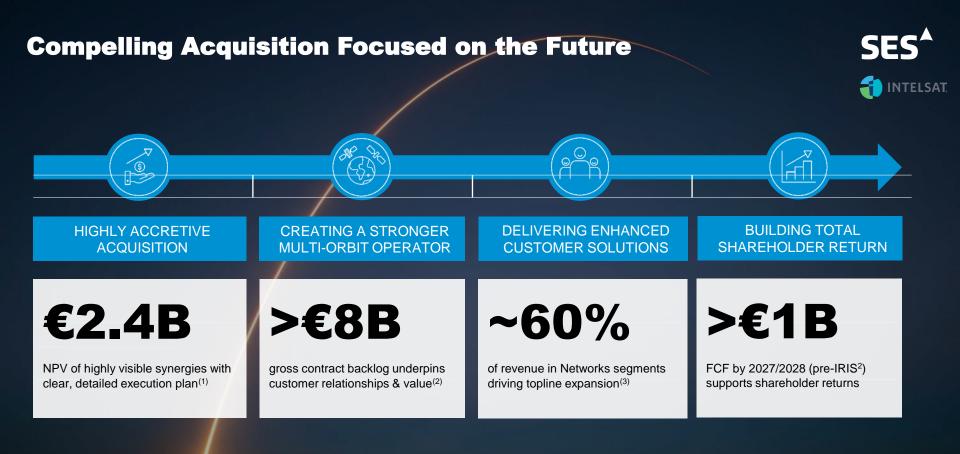
Customer Value Drives our Innovation & Investment Priorities SES^{*}



We invest across our network to drive productivity, flexibility, simplicity, and value for target customers & segments



ACQUISITION OF INTELSAT: A COMPELLING COMBINATION



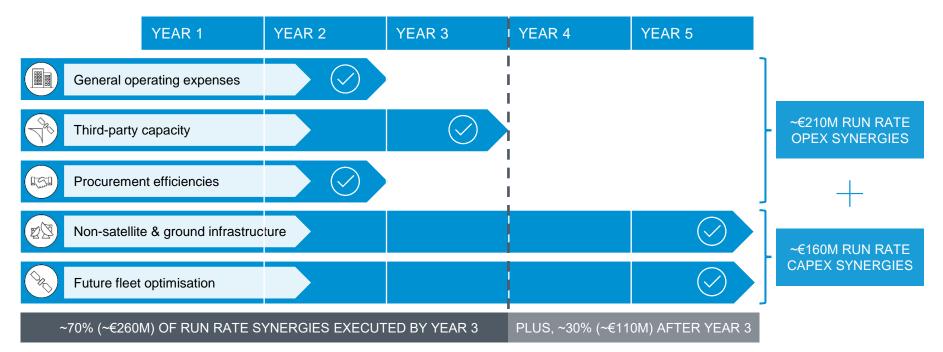
Compelling acquisition strengthens our position as a top tier player & delivers significant value for shareholders

March 2025

 Expected costs to achieve synergies is ~€155M. 2) After elimination of inter-company contracts. 3) Pro forma at end-2023 after adjusting for intercompany eliminations.

€2.4B (NPV) of Readily Executable Synergies



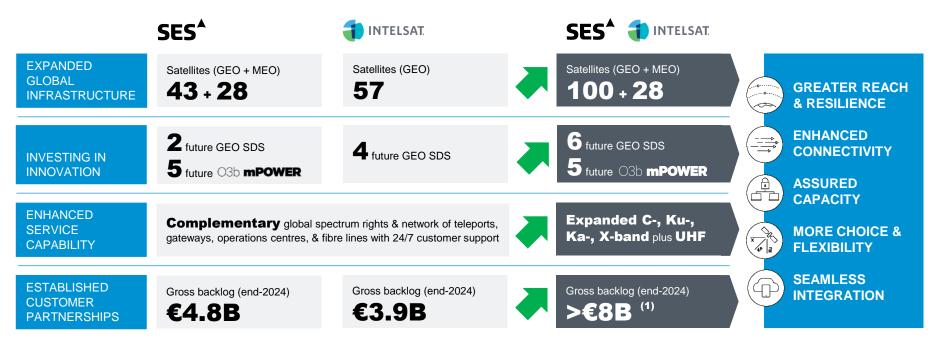


Integration planning underway & expect to execute ~70% of the total run rate synergies by Year 3

March 2025 All numbers stated assuming FX rate of €1:\$1.09. NPV shown after tax and net of ~€155M estimated costs to realise anticipated synergies and a discount rate (WACC) of ~10%.

Stronger Multi-Orbit Operator





Bringing together complementary space & ground assets, innovations, expertise, & partnerships

March 2025 1) After elimination of inter-company contracts

Stronger Suite of Customer Solutions

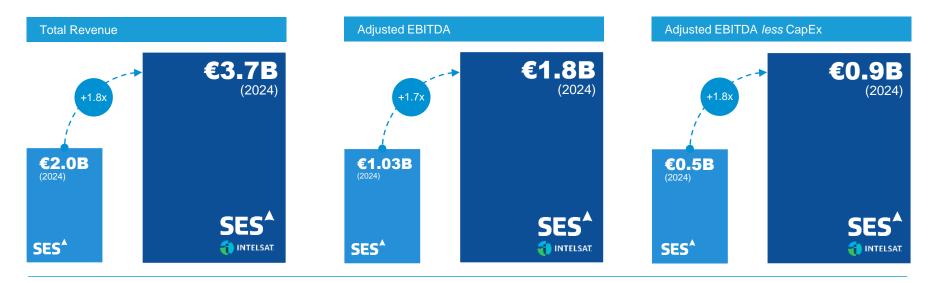


	GOVERNMENT	>60	Serving demanding missions for key European, U.S., U.K., NATO, & U.N. requirements		
	agencies & institutions		Protected, multi-frequency & multi-orbit solutions for interoperability & resilience		
	MARITIME	>100	Connecting major cruise lines with fibre-like connectivity for passengers		
	cruise ships		Integrated network solutions offer seamless, best-in-class passenger connectivity		
at the second	AVIATION	~3,000	Supporting major airlines and service providers across the world		
		connected aircraft	Suite of integrated IFE/IFC services based on multi-frequency, multi-orbit solution		
	FIXED DATA	7	Supporting major Telcos, MNOs, & Cloud service providers in key markets		
		of the largest Telcos	Enabling customers to extend their network reach using GEO-MEO-based capabilities		
	MEDIA	~10k	Enabling broadcasters to deliver high quality content to hundreds of millions of homes		
		total TV channels	Range of value-added broadcast, content management, & occasional use solutions		

Combined company will benefit from complementary offerings in target segments with a strong right to win

Combined Company to Have a Stronger Financial Profile



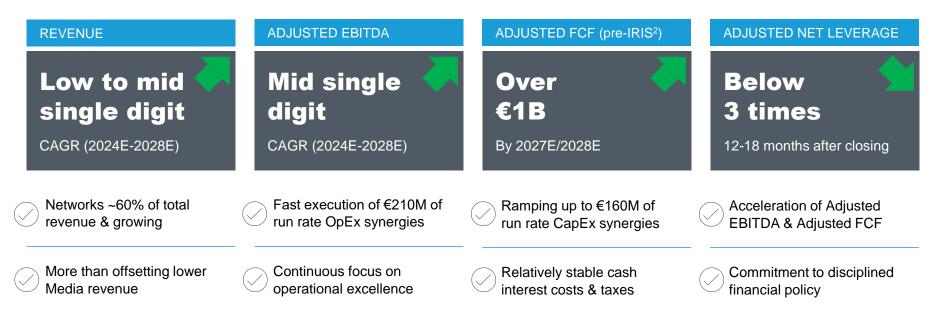


All numbers stated assuming FX rate of €1:\$1.09 and adjusted for Intercompany eliminations.

Targeting Adjusted Net Debt to Adjusted EBITDA ratio to be below 3x within 12-18 months after closing

Strong Combined Growth & Cash Generation Outlook



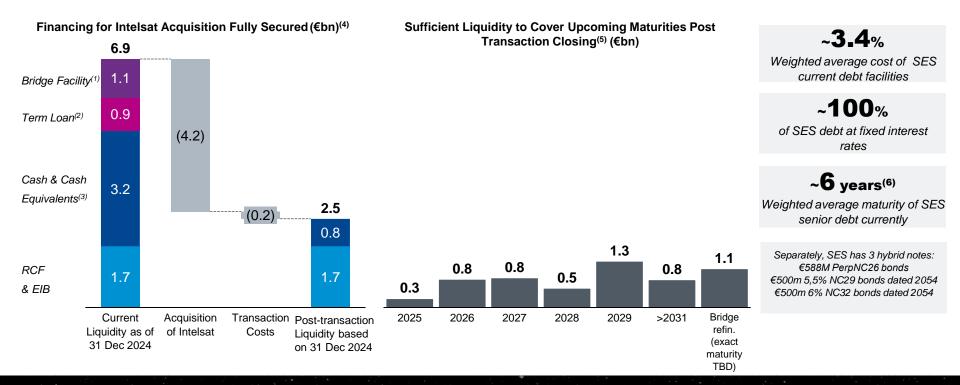


Sustained growth in revenue & Adjusted EBITDA will drive expanding cash flow profile and fast deleveraging

March 2025

Financial outlook assumes nominal satellite launch schedule and nominal satellite health status and is adjusted for intercompany eliminations.

Strong Financial Position with Sufficient Liquidity to Cover Upcoming Maturities



All numbers stated assuming average €/\$ FX rate of \$1.09

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1) €1.07bn Acquisition Bridge Facility in place until April '27, subject to earlier refinancing; 2) \$1bn Term Loan amortising over 5 years; 3) Including €1bn of hybrid bonds issued in 2024; 4) Indicative sources & uses: including \$3.1bn equity consideration, repayment of \$3.0bn of Intelsat gross debt ("SSN") and \$997m of Intelsat cash, a djusted for \$484m dividend to Intelsat shareholders; excluding foll-over of Intelsat leases; 5) Including assumed maturities of \$1bn Term Loan amortising over 5 years; 6) Based on current SES debt.

SES^{*}

Disciplined Financial Policy to Drive Stakeholder Value





MAINTAINING A STRONG BALANCE SHEET

Committed to investment grade metrics

Target net leverage of below 3x

Net leverage expected to be ~3.5x immediately on acquisition closing

Net leverage expected to reduce below 3x in 12-18 months after closing (i.e., by 2027)



DELIVERING RETURNS TO SHAREHOLDERS

Stable to progressive dividend policy

Annual base dividend of €0.50/A-share

Intention to raise base dividend when net leverage reduced to <3x target

Intent to prioritise shareholder remuneration when allocating any future exceptional cash flows⁽¹⁾



PROFITABLY INVESTING FOR THE FUTURE

Sustain &	profitably	grow the	business
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IRR hurdle rate of 10% or higher

Iterative network & solutions investment

Opportunities to diversify the business

Commitment to investment grade metrics, stable to progressive dividend, and profitable investment builds stakeholder value

March 2025

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.

REPORTED EBITDA & EBITDA MARGIN	EBITDA is profit for the period before depreciation, amortisation, net financing cost, and income tax. EBITDA margin is EBITDA divided by revenue.
ADJUSTED EBITDA & ADJUSTED EBITDA MARGIN	EBITDA adjusted to exclude significant special items of a non-recurring nature. The primary exceptional items are the net impact of the repurposing of U.S. C-band spectrum, restructuring charges, costs associated with the development and/or implementation of merger and acquisition activities, specific business taxes, one-off regulatory charges arising outside ongoing operations. Adjusted EBITDA margin is Adjusted EBITDA divided by revenue.
ADJUSTED NET PROFIT	Net profit attributable to owners of the parent adjusted to exclude the after-tax impact of significant special items.
ADJUSTED FREE CASH FLOW	Net cash generated by operating activities <i>less</i> net cash absorbed by investing activities, interest paid on borrowings, coupon paid on perpetual bond and lease payments, and adjusted to exclude the effect of cash flows generated by significant special items of a non-recurring nature. The primary exceptional items are the net impact of the repurposing of U.S. C-band spectrum, restructuring charges, costs associated with the development and/or implementation of merger and acquisition activities, specific business taxes, one-off regulatory charges arising outside ongoing operations.
ADJUSTED NET DEBT TO ADJUSTED EBITDA	Adjusted Net Debt to Adjusted EBITDA represents the ratio of Net Debt plus 50% of the group's hybrid bonds divided by the last 12 months' (rolling) Adjusted EBITDA.

Intelsat management's definition of Adjusted EBITDA is as set out in its financial reporting available under SES to Acquire Intelsat in Compelling Transaction | Intelsat.

Future Satellite Launch Schedule



SES ⁴	Region	Application	Launch
O3b mPOWER (9, 10, & 11)	Global	Networks	2025
EAGLE-1	Europe	Networks	2026
O3b mPOWER (12 & 13)	Global	Networks	2026
ASTRA 1Q	Europe	Video, Networks	2027
SES-26	Asia, EMEA	Networks, Video	2027

TINTELSAT.	Orbital Position	Application	Launch
IS-41 (SDS)	64° East	Networks, Media	2027
IS-42 (SDS)	332.9° East	Networks	2027
IS-43 (SDS)	99° West	Networks	2027
IS-44 (SDS)	166° East	Networks, Media	2027
IS-45	180° East	Media, Networks	2027

Final launch dates are subject to confirmation by launch providers. EMEA = Europe, Middle East, and Africa. "Networks" refers to Government, Mobility, and/or Fixed Data. SDS = Software Defined Satellite.

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