

FIRST QUARTER 2021-22 REVENUES

28 October 2021





HIGHLIGHTS





Successful launch of **EUTELSAT QUANTUM**; strong pipeline of well-advanced opportunities



Partial renewal of capacity with Nilesat at **7/8°West** and resale of capacity well on track



Phase 1 of **C-Band transition** completed and validated by the FCC. \$125m payment expected around the turn of the year



Additional progress in our **Fixed Broadband roll-out** with several distribution agreements signed



Further strengthening our investment in **OneWeb** which is gaining significant operational and commercial traction



Operating Verticals revenues at -3.4%¹ yoy, **broadly in line** with the mid-point of the full year objective



All financial objectives confirmed

¹ Like-for-like change at constant currency and perimeter



STRONG PROGRESS IN FIXED BROADBAND ROLL-OUT

- Four of the five most populated European countries now covered by distribution or wholesale agreements
 - Recent agreements with Deutsche Telekom and Hispasat
 - Coming on top of wholesale deals with Orange and TIM already in force
- Retail approach as a complement to Wwolesale deals
 - Focus on countries with no wholesale deal
 - Leveraging on BBB capabilities
- Continuing to strengthen African distribution network
 - Multi-year, multi-Gbps wholesale capacity contract with Globacom, the second largest Telecom operator in Nigeria

Confirming satellite as a complementary infrastructure to enable telcos achieving ubiquitous reach





WELL ON TRACK TO RESELL 7/8°WEST CAPACITY

- New go-to-market approach in place since the acquisition of Noorsat which has strengthened our commercial firepower across the region
- Partial renewal of capacity with Nilesat
 - Multi-transponder, multi-year agreement with improved terms



- Multiple agreements already signed for the resale of remaining capacity at better terms
 - Contract with Du
 - Agreement with Jordan Media City
 - Agreement with Abu Dhabi Media



- Temporary headwind for Broadcast revenues
- Substantial pipeline of opportunities to resell further capacity at higher prices

C eutelsat

MINIMIZING SHORT TERM IMPACT WHILE MAXIMIZING LONG TERM VALUE CREATION OPPORTUNITY



FURTHER STRENGTHENING OUR INVESTMENT IN ONEWEB



EUTELSAT'S STAKE RAISED TO 23%¹

- Completion of the initial \$550m investment in September in line with plans
- Exercise of a \$165m call option on a portion of the latest funding round subscribed by Bharti
 - Identical financial terms to Eutelsat's initial investment
- Eutelsat now the second largest shareholder of OneWeb
 - Completion expected around year-end 2021

SIGNIFICANT OPERATIONAL AND **COMMERCIAL TRACTION FOR ONEWEB**

- 11 launches completed with more than half of the constellation now in orbit
- Partial entry into commercial service on track for end-2021 with demos already underway
- Numerous distribution partnerships secured across multiple verticals









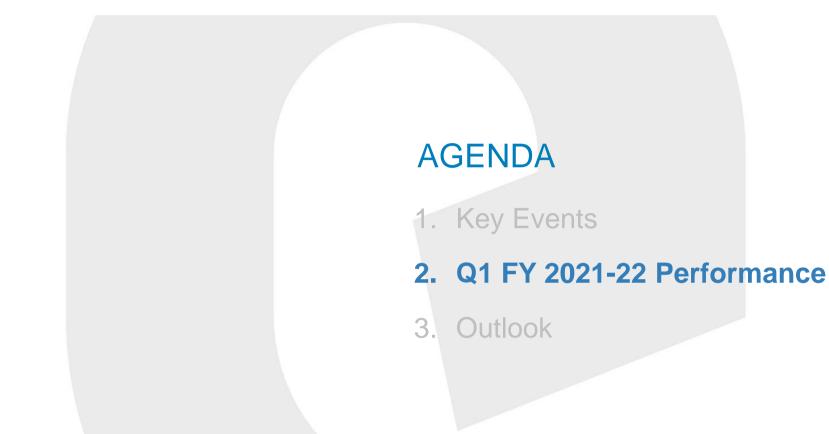




ROCK



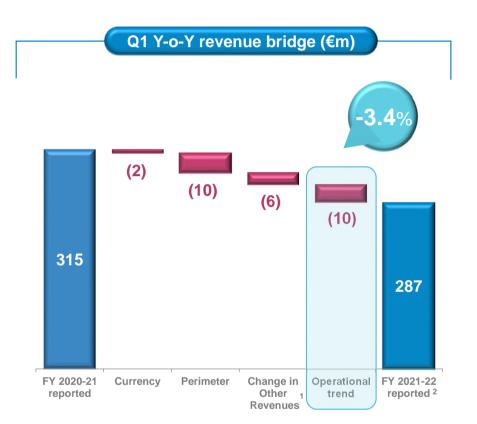






Q1 REVENUES

- ► Total revenues of €287m, down 8.9%
- Negative currency effect
 - €/\$ rate of 1.18 vs 1.16 last year
- Negative perimeter effect
 - Acquisition of BBB on 1 October 2020
 - Disposal of EBI on 30 April 2021
- Negative change of -€6m in 'Other Revenues'
 - Almost half of the variation reflecting Hedging
- Revenues of the Operating Verticals down -3.4% like-for-like YoY



¹ Other revenues did not include any substantial impact from hedging operations in Q1 2021-22 vs a +€2m impact in Q1 2020-21



Q1 FY 2021-22 REVENUES BY APPLICATION

		REVENUE CONTRIBUTION ¹	REVENUES (€m)	LIKE-FOR-LIKE ² YOY CHANGE
	BROADCAST	62%	178	-6.5%
	DATA & PROFESSIONAL VIDEO	14%	38	-1.4%
	GOVERNMENT SERVICES	13%	37	-1.8%
	FIXED BROADBAND	5%	15	+65.0%
-	MOBILE CONNECTIVITY	6%	17	+0.8%
TOTAL OPERATING VERTICALS			285	-3.4%
OTHER RI	EVENUES		3	-€6m ³

9



¹ Share of each application as a percentage of total revenues excluding "Other Revenues".
 ² At constant currency and perimeter
 ³ Of which -€'3m related to hedging revenues

BROADCAST

Q1 revenues of €178m, down 6.5% YoY like-for-like¹

- Carry-forward effect of slowdown in pace of new business affecting notably resellers across Europe in FY 21
- Positive one-off in Q1 FY 21 and Fransat representing a -1.5 points headwind

Revenues down 1.7% QoQ

Channel count

TELSAT

- 7,052 channels at end Sept. 2021, up 5.5% YoY
- HD up from 26% to 28% implying a 12% YoY growth

Signs of normalization in Europe

- Multi-year agreement with Polish broadcaster TVN
- Contract with Zeonbud Ukraine's licensed DTT operator

Resale of capacity in MENA well on track

- Temporary headwind for Broadcast revenues
- Substantial pipeline of opportunities for the resale of the remaining capacity



¹ At constant currency and perimeter



DATA & PROFESSIONAL VIDEO



- Q1 revenues of €38m, down 1.4% YoY like-forlike¹
- Revenues down 6.2% QoQ
 - c. €1m one-off of equipment sale in Q4 FY 21

Fixed Data

 Improved volume trends now offsetting most of the impact of competitive pressure on price

Professional Video

 Decline slightly more pronounced than for Fixed Data compared to the low base of Q1 FY 21

Multi-transponder agreement with Lintasarta for rural backhaul in Indonesia





¹ At constant currency and perimeter

GOVERNMENT SERVICES



Q1 revenues of €37m, down 1.8% YoY like-forlike¹

- Negative carry-forward effect of USG renewals
- Fall 2021 USG renewal rate of c.75%
 - Reflecting notably the impact of the context in MENA

ETL QUANTUM to enter into service imminently

- Strong pipeline of opportunities with both USG and non-USG customers
- Progressive ramp-up in the coming quarters



¹ At constant currency and perimeter



FIXED BROADBAND

Q1 revenues of €15m, up 65% YoY like-for-like¹

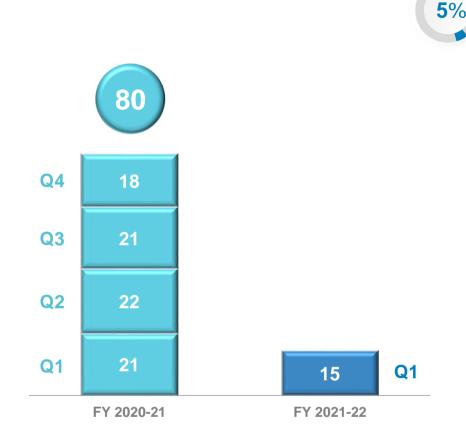
- Contribution of Orange and TIM wholesale agreements
- Progress of our retail and African operations

Revenues down 2.6% QoQ like-for-like

- Erosion of the heritage business of BBB on KA-SAT
- Volatility of terminal sales

Progress in our Fixed broadband strategy rollout

- Distribution agreement with Deutsche Telecom for the German coverage and multi-year commitment of Hispasat for Iberian capacity on KONNECT
- Both agreements possibly extended to KONNECT VHTS in the future
- Wholesale capacity contract with Globacom in Nigeria



¹ At constant currency and perimeter, excluding impacts of BBB acquisition and EBI disposal



MOBILE CONNECTIVITY



- Continued progress in Maritime
- Contribution of Global Eagle contract signed in H2 FY 21
- On-going impact of reduced revenues from certain service providers in Aero

Revenues down 3.6% QoQ

• Global Eagle contract already in Q4 base

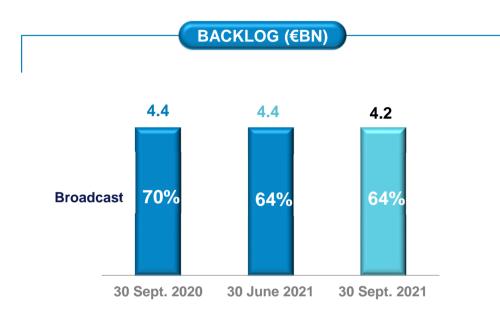


¹ At constant currency and perimeter

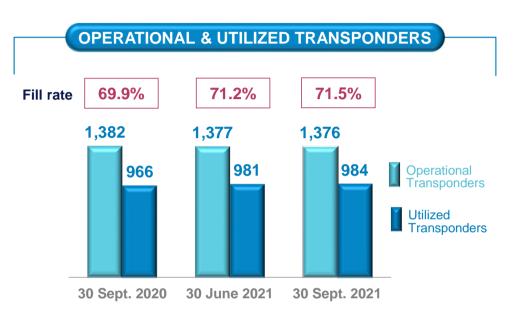


6%

BACKLOG & FILL RATE



- 3.4 years of revenues
- Broadcast accounting for 64%
- Natural backlog consumption



- No material change to operating TPE count
- Utilized TPE up 18 YoY
- Fill rate continuing its slight progression at 71.5%

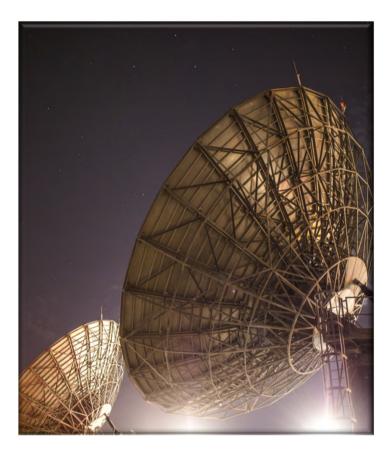


Based on 36 MHz-equivalent transponders (TPE), excluding HTS capacity





ALL FINANCIAL OUTLOOK CONFIRMED



OPERATING VERTICALS REVENUES ¹	 Between €1,110 to €1,150m in FY 2021-22¹ Growth from FY 2022-23 with an acceleration in FY 2023-24 			
CASH CAPEX	Not exceeding €400m ² per annum for each of the next three fiscal years (FY 2021-22 / FY 2022-23 / FY 2023-24)			
ADJUSTED DISCRETIONARY FREE CASH FLOW ³	 ▶ Between €400m and €430m in FY 2021-22³ ▶ Growth in FY 2022-23 and in FY 2023-24 			
LEVERAGE	 Maintain solicited investment grade ratings Medium-term net debt / EBITDA ratio of c. 3x 			
DISTRIBUTION	 ► €0.93 per share (up 5%) proposed to the AGM for FY 2020-21 ► Stable to progressive dividend policy 			



¹ Based on a €/\$ rate assumption of 1.20 and current perimeter. ² Including capital expenditure and payments under existing export credit facilities and other bank facilities financing investments as well as payments related to lease liabilities. ³ Based on a €/\$ rate assumption of 1.20 and current perimeter.

SUBSTANTIAL GROWTH CAPACITY TO PROGRESSIVELY SUPPORT TOPLINE

	INCREMENTAL CAPACITY	KEY MARKETS	ENTRY INTO SERVICE*	FIRM COMMITMENTS
EUTELSAT KONNECT	65 Ka spots 75 Gbps	Broadband Europe/Africa	In service since Q4 2020	nange [*] hispasat [*]
EUTELSAT QUANTUM	8 "QUANTUM" beams	Government Flexible	Q4 2021	
HOTBIRD 13G	EGNOS Payload	Government	H1 2023	EGN∯S
KONNECT VHTS	~230 Ka spots 500 Gbps	Connectivity Europe	H1 2023	
EUTELSAT 10B	~100 Ku spots c. 35 Gbps	Mobility EMEA	H1 2023	Panasonic gogo OVEron
EUTELSAT 36D	UHF Payload	Government	H2 2024	AIRBUS



DISCLAIMER

This presentation does not constitute or form part of and should not be construed as any offer for sale of or solicitation of any offer to buy any securities of Eutelsat Communications, nor should it, or any part of it, form the basis of or be relied on in connection with any contract or commitment whatsoever concerning Eutelsat Communications' assets, activities or shares.

This presentation includes only summary information related to the activities for the fiscal year 2021-22 and its strategy, and does not purport to be comprehensive or complete.

All statements other than historical facts included in this presentation, including without limitations, those regarding Eutelsat Communications' position, business strategy, plans and objectives are forward-looking statements.

The forward-looking statements included herein are for illustrative purposes only and are based on management's current views and assumptions. Such forward-looking statements involve known and unknown risks. For illustrative purposes only, such risks include but are not limited to: postponement of any ground or in-orbit investments and launches including but not limited to delays of future launches of satellites; impact of financial crisis on customers and suppliers; trends in Fixed Satellite Services markets; development of Digital Terrestrial Television and High Definition television; development of satellite broadband services; Eutelsat Communications' ability to develop and market value-added services and meet market demand; the effects of competing technologies developed and expected intense competition generally in its main markets; profitability of its expansion strategy; partial or total loss of a satellite at launch or in-orbit; supply conditions of satellites and launch systems; satellite or third-party launch failures affecting launch schedules of future satellites; litigation; ability to establish and maintain strategic relationships in its major businesses; and the effect of future acquisitions and investments.

Eutelsat Communications expressly disclaims any obligation or undertaking to update or revise any projections, forecasts or estimates contained in this presentation to reflect any change in events, conditions, assumptions or circumstances on which any such statements are based, unless so required by applicable law. These materials are supplied to you solely for your information and may not be copied or distributed to any other person (whether in or outside your organization) or published, in whole or in part, for any purpose.



FUTURE LAUNCHES

NAME	eutelsat QUANTUM	KONNECT VHTS	EUTELSAT 10B	EUTELSAT HOTBIRD 13G	EUTELSAT HOTBIRD 13F	EUTELSAT 36D
Orbital Position	48°East	TBD	10° East	13° East	13° East	36° East
Approx . Entry into service date ¹	Q4 2021	H1 2023	H1 2023	H1 2023	Q2/Q3 2023	H2 2024
Manufacturer	CARBUS DEFENCE & SPACE	ThalesAlenia	ThalesAlenia Space	EFENCE & SPACE	EFENCE & SPACE	EFENCE & SPACE
Launcher	arianespace	TBD	TBD	TBD	TBD	TBD
Coverage	Flexible	Europe	EMEA, Atlantic & Indian Ocean	Europe	Europe	Africa, Russia, Europe
Applications	Government	Connectivity Government	Mobile Connectivity	Video	Video	Video Government
Total Capacity (TPX ² /Spotbeams)	N/A	~230 Ka / 500 Gbps	12 Ku / 10C / c.35 Gbps	80 Ku ⁴ EGNOS payload	80 Ku⁴	70 Ku UHF payload
o/w Expansion ³	N/A	~230 Ka / 500 Gbps	-48 Ku c.35 Gbps	EGNOS payload	-	UHF payload



Electrical propulsion

HTS Payload

C EUTELSAT ¹ Calendar year |² Physical transponders |³Excludes unannounced redeployments ³ "Nominal capacity corresponding to the specifications of the satellites. Total operational capacity at the HOTBIRD orbital position will remain unchanged with 102 physical transponders (95 TPE), once regulatory, technical and operational constraints are taken into account."