



P4-KBD AIRBUS A320 P4-K8M AND A REAL FlyArystan.com

2023 Full Year Results

March 2024

TODAY'S PRESENTERS



Peter Foster

Chief Executive Officer

Ibrahim Canliel

Chief Financial Officer



OUR INITIAL PUBLIC OFFERING

Listing Venues	Offering Price	IPO Size	Free Float	Key highlights
London Stock Exchange (LSE) ⁽¹⁾	GDR Price USD 9.50	USD 370m	c. 42%	 More than 60,000 orders placed More than 70 institutional investors involved Unique experience for all local capital market stakeholders First IPO in Kazakhstan done simultaneously on 3 stock exchanges
Astana International Exchange	Share Price USD 2.38	Upsized by c.	Offering Structure	 First IPO in Kazakhstan with international institutional and local institutional and retail components First public privatization in Kazakhstan with the State share dropping below 50% after the public offering
(AIX) ⁽²⁾⁽³⁾ Kazakhstan Stock Exchange (KASE) ⁽³⁾	KZT 1,073.83 Share Price KZT 1,073.83	23% given strong demand locally and internationally (3x over- subscription)	Regs / 144A Public Offering in Kazakhstan	 First IPO with conditional trading offered – a significant contribution to the equity market development First IPO in Kazakhstan with stocks offered in USD on AIX Starting from March 2024 common shares were included in KASE index Top-1 security by trade volume on AIX based on February 2024 trades

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I am delighted to welcome another IPO by a leading Central Asian company to the Main Market. Air Astana's impressive track record and growth journey make it one of the fastest growing airline groups. This successful cross-border IPO reiterates the London Stock Exchange's position as the venue of choice for leading international companies.

Julia Hoggett, CEO of the London Stock Exchange

Sources: FactSet

Notes: (1) Commencement of conditional trading of GDRs on LSE on 9 Feb 2024, and of unconditional trading of GDRs, on 14 Feb 2024. (2) Commencement of unconditional trading of GDRs on AIX in Kazakhstan on 15 Feb 2024. (3) Commencement of trading of Shares on AIX and KASE in Kazakhstan on 15 Feb 2024.



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AGENDA







OVERVIEW OF 2023 PERFORMANCE

2023 KEY OPERATIONAL AND FINANCIAL HIGHLIGHTS



2023 Financial Highlights

- **Total revenue** of US \$1,174.5M⁽¹⁾, up by 14% YoY
- EBITDAR of US \$300.8M is up by 4% YoY (or 16% up on 2022 EBITDAR⁽²⁾ adjusted by EME & FH (2022 – US \$260M)
- **RASK** of **6.64**, up by 2% YoY (4% excluding EME)
- CASK of 5.87, up by 6% YoY (4% excluding FH)
- Cash of US \$274m
- Cash to revenue ratio of 23% excluding unutilised facilities of US\$ 163.7m (14% of revenue) and post-year end net IPO proceeds of US\$ 107.5m (9% of revenue)
- Net addition of 6 new aircraft (+2 for Air Astana and +4 for FlyArystan)

Source: Company information.

Notes: (1) Air Astana revenue and other income includes intragroup lease revenues that are eliminated upon consolidation to the Air Astana Group accounts. 2022 revenue includes the impact of partial mobilisation in Russia which caused an extraordinary market event (EME), inflow citizens from Russia to and through Kazakhstan with impact of US \$16.2m. (2) Adjusted EBITDAR for 2022 benefitted from the extraordinary impact of partial mobilization in Russia, as well as a \$12.1m gain from fuel hedging that was not observed in 2023.



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KEY FINANCIAL HIGHLIGHTS BY BRAND



Source: Company information.

Notes: (1) Air Astana revenue and other income includes intragroup lease revenues that are eliminated upon consolidation to the Air Astana Group accounts. Revenue in 2022 includes an additional \$16.2m contribution from the inflow of citizens to and through Kazakhstan (partial mobilization in Russia) that was not repeated in 2023. (2) Adjusted EBITDAR for 2022 benefitted from the extraordinary impact of partial mobilization in Russia, as well as a \$12.1m gain from fuel hedging that was not observed in 2023.



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2023 BUSINESS HIGHLIGHTS AND ACHIEVEMENTS

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Centre,	ssioned new flight training including full-flight simulator in crew training simulator	Network	4 new routes introduced, 2 routes recommenced	16 new routes introduced
year C-C	ful completion of the first six- C heck at own engineering and al centre in Astana	Fleet	2 A320neo/A321LR neo aircraft received (net increase)	4 A320neo aircraft (188 seats) received (net increase)
Paid div of US \$1	ridends for 2022 in the amount L6.8M	Awards	 'Best Airline in CA and CIS' for 11th consecutive time and 'Best Service in CA and CIS' for 2nd time by Skytrax Several APEX Awards received 	 'Best LCC in CA and CIS' by Skytrax One of the twelve 4-Star LCC's globally
	fully completed 9th IATA onal safety audit (IOSA)	Innovation	Development of new website to be launched in H1 2024	 Crew pad introduction to digitalise entire cabin Construction of Dynamic Ancillary Pricing Engine
Partners	a Memorandum of Strategic ship with PetroChina Int. tan for SAF production	Others	 #1 Employer in Transport, #2 across all industries in Kazakhstan Engagement is up by 5% during 2023 	 Rollout of iJan to all airports in Kazakhstan; 36 kiosks in place Launch of streaming inflight entertainment using BYOD strategy



OUR NETWORK

FlyArystan Network - 2019



FlyArystan Network – 2023



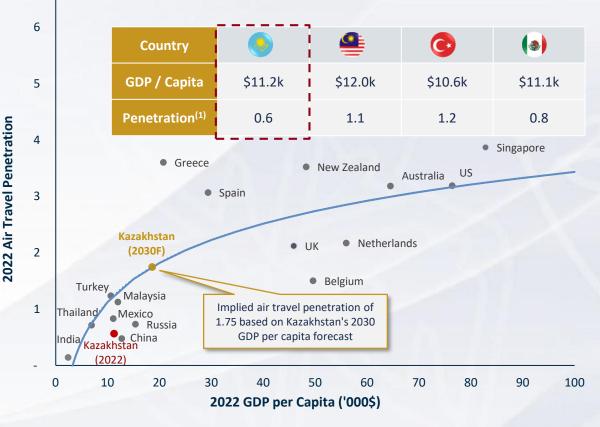


🔮 air astana

UNTAPPED POTENTIAL FOR AIR TRAVEL IN KAZAKHSTAN

A clear leader in home market, well positioned for untapped growth opportunities.

Highly underserved market with low propensity to fly, and significant opportunity for growth...



Air Travel Penetration⁽¹⁾ vs. *GDP per capita in 2022*

Compelling growth historically, with strong rebound post pandemic...

0.42 0.40 0.29 0.26 0.24 0.22 0.22 0.19 0.18 0.25 Post-Covid CAGR (2019-22) 11.5 10.2% Pre-Covid CAGR (2013-19) 9.4 8.6 9.5% 7.4 7.6 6.0 5.9 3.3 5.4 5.5 5.0 2.8 3.2 2.1 0.9 2.1 2.2 2.0 4.6 3.8 2014 2016 2020 2013 2015 2017 2018 2019 2021 2022 Domestic passengers (m) International passengers (m)

Domestic propensity to travel

Kazakhstan Air Traffic 2013-2022⁽³⁾

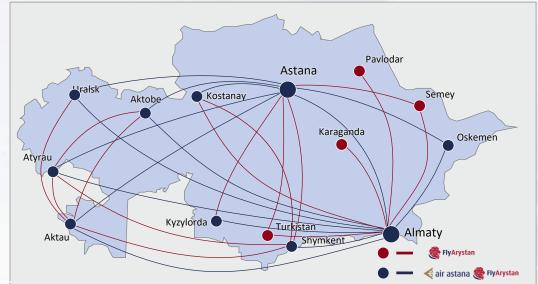
Sources: Company information, EIU, Ministry of the National Economy, Kazakhstan Civil Aviation Committee, Kazakhstan IATA Direct Data Solutions, Bureau of national statistics of the Agency for strategic planning and reforms of the Republic of Kazakhstan. Notes: Trend curve corresponds to exponential regression. (1) Total international and domestic departing seats in 2022 / Total Population in 2022 by country. (2) Domestic passengers / total population (at the beginning of the year). (3) Includes both domestic departing and international air traffic originated from Kazakhstan.

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HOME AND NEAR-HOME MARKET LEADER

The Air Astana Group is still the largest airline group in the Central Asia and Caucasus region based on number of seats and is well positioned for strong growth opportunities in the region.

#1 Leader in Kazakhstan domestic market⁽¹⁾



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Destinations

1Δ

Destinations

14

Routes

30

Routes

(4)

Others

33%

9.3m

Total Seats

FY 2023

Largest airline group⁽¹⁾ in Central Asia / Caucasus region⁽²⁾⁽³⁾



Source: Company information.

🕵 FlyArystan

🍕 air astana

Notes: (1) Largest airline in Central Asia and the Caucasus based on departing seats. (2) Map routes based on routes operating at the end of 2023. (3) Central Asia and Caucasus region includes Kazakhstan, Armenia, Azerbaijan, Georgia, Kyrgyzstan, Tajikistan, Turkmenistan and Uzbekistan. Routes and destinations are for within this region, excluding domestic routes. (4) Based on operating routes at the end of 2023. (5) Based on number of seats.

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30%

37%

FlyArystan

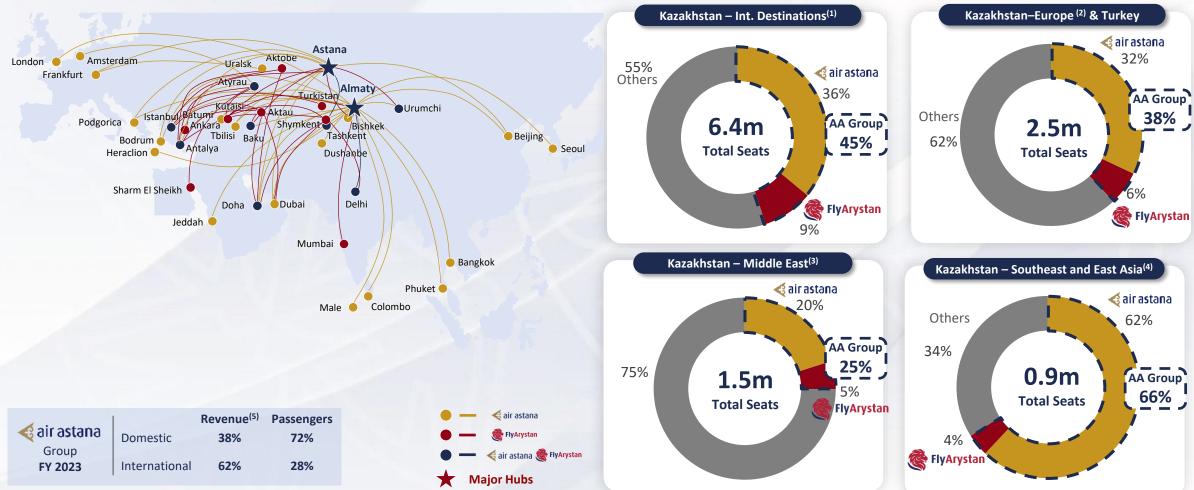
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FlyArystan

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GROWING INTERNATIONAL PRESENCE

Leveraging its leading position connecting Central Asia region with the rest of the world, the Air Astana Group has the potential to further strengthen its presence and expand its network internationally.



Growing international network (outside of Central Asia)

Market Shares for Kazakhstan – International markets (FY 2023)

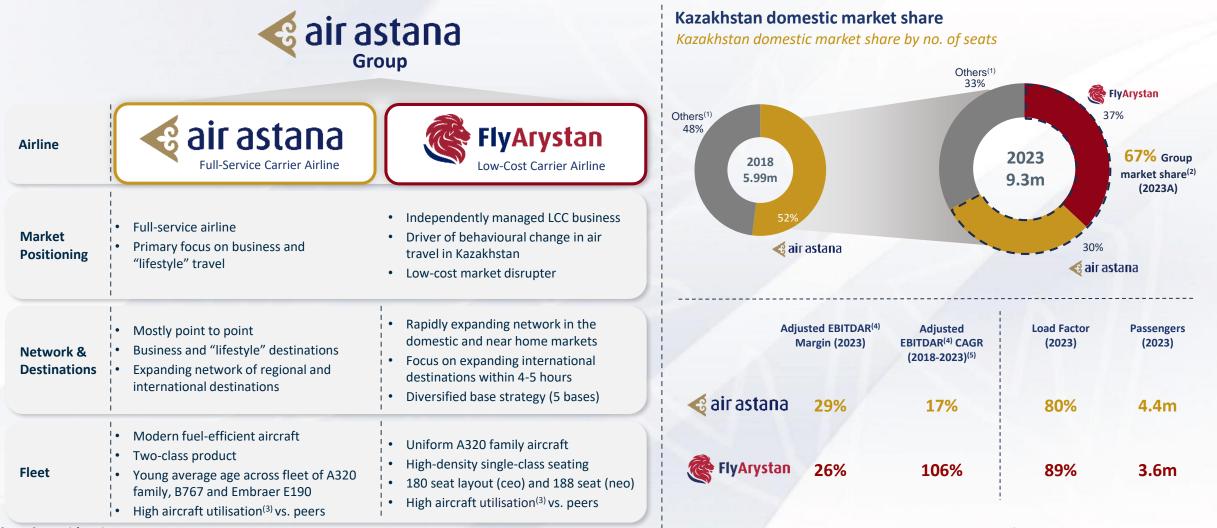
Sources: Company information, public information.

Notes: Map shows operating routes at the end of 2023. (1) Excludes flights to Russia. (2) Europe includes Germany, United Kingdom, Greece, Hungary, Italy, Montenegro, Netherlands and Poland. (3) Middle East includes United Arab Emirates, Egypt, Israel, Kuwait, Oman, Qatar and Saudi Arabia. (4) Includes China, India, South Korea, Mongolia, Thailand, Pakistan and Maldives. (5) Based on total revenue from passenger and cargo.



PROFITABLE EXPANSION OF BOTH AIR ASTANA AND FLYARYSTAN

By delivering differentiated strategies, both airlines have been able to grow and gain market share targeting limited cannibalisation and delivering strong financial results and profitability through the double crisis.

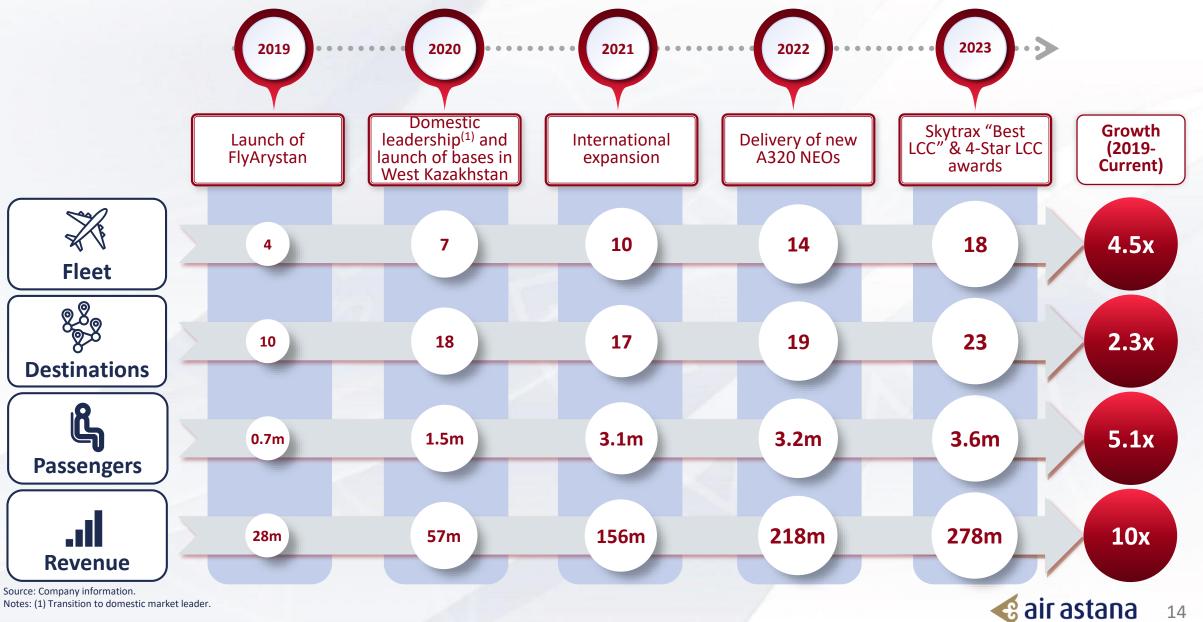


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Source: Company information

Notes: (1) Includes SCAT, BEK Air, Qazaq and others. (2) Combined market shares of Air Astana and FlyArystan (2023) based on number of seats. International market share excludes routes to Russia. (3) Asset utilisation defined as total block hours for a period divided by the product of the total number of aircraft in the fleet during the period and the number of days in the relevant period. (4) Air Astana's EBITDAR includes the net impact of inter-group transactions. (5) For FlyArystan, CAGR is calculated over the 2019 - Control of the 2019 - Co

FLYARYSTAN'S SCALABLE NETWORK



Notes: (1) Transition to domestic market leader.

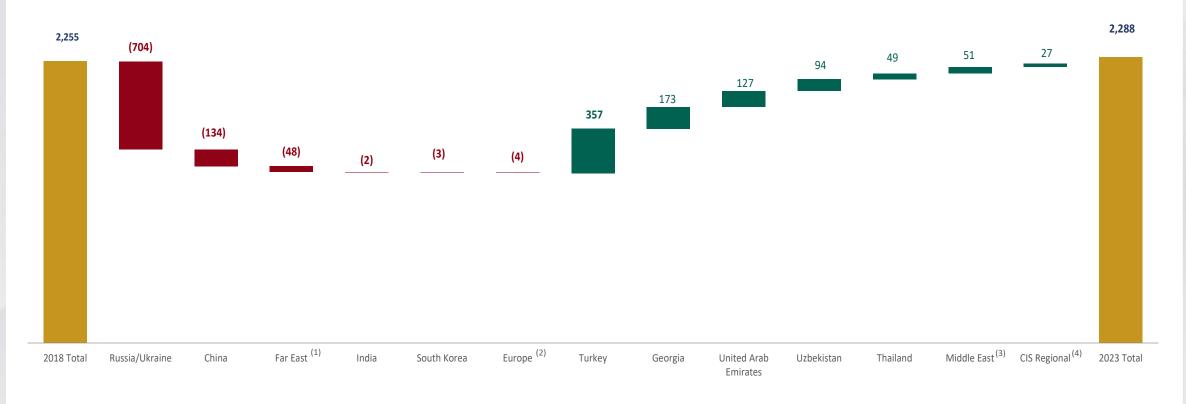
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PROACTIVE NETWORK REDEPLOYMENT AMID DOUBLE CRISIS

The Air Astana Group's international passenger base has evolved significantly in recent years, with both Air Astana and FlyArystan exiting the Russian/Ukrainian markets and expanding their networks to other international destinations.

International traffic evolution (2018 – 2023)

International passenger numbers in millions

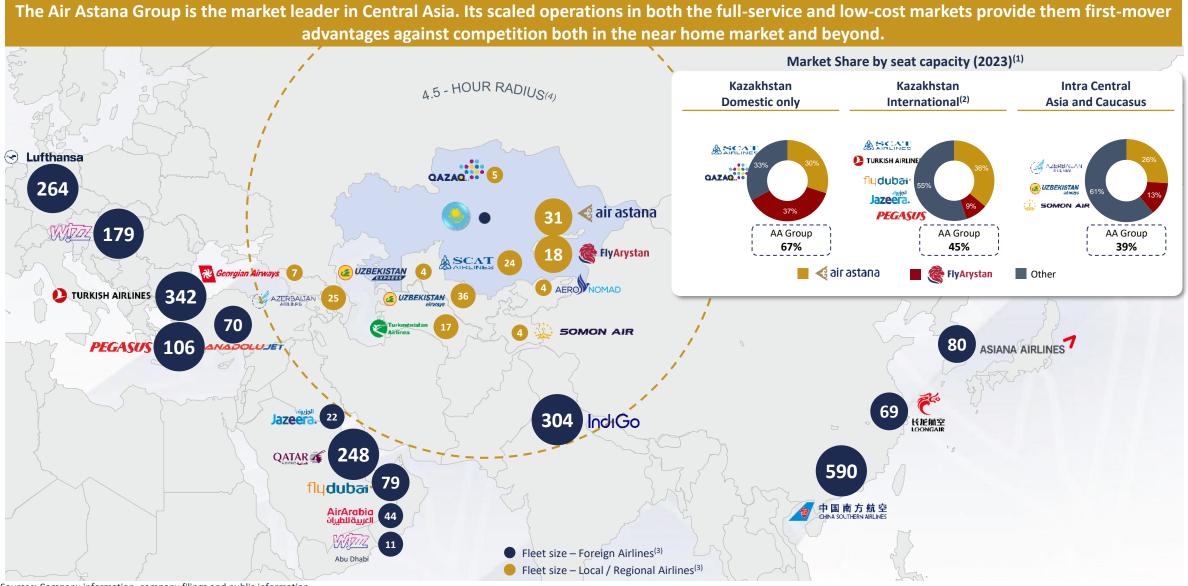


Source: Company Information.

Notes: (1) Includes Malaysia and Vietnam. (2) Includes France, UK, Netherlands, Germany, Montenegro, Greece and Spain. (3) Includes Iran, Maldives, Qatar, Saudi Arabi, Egypt and Israel. (4) Includes Tajikistan, Azerbaijan, Armenia and Kyrgyzstan.



COMPETITIVELY POSITIONED IN AIR ASTANA GROUP'S TARGET MARKET



Sources: Company information, company filings and public information. Notes: (1) Market shares based on seat capacity for 2023. (2) Excluding flights to Russia. (3) Fleet size figure based on in-service fleet. Data as of October 2023. (4) Radius based on geographic centre of Kazakhstan.



FLEET EXPANSION AND CAPACITY MANAGEMENT

Proactive and prudent capacity management to fully capitalise the demand growth and maintain a strong load factor through the cycle; young, modern and fuel-efficient fleet further enhanced through fleet simplification in the medium term

83% 83% 90% 80% 71% 67% 71% 20 17.7 15.9 14.8 60% 15 14.4 13.1 8.1 10 30% 5 0 0% 2018 2021 2022 2023 2020 2019 - Load factor ASK (bn)

FA: 18 aircraft

AA: 31 aircraft

Growing capacity & strong load factors

Fleet in **2023**

Maintaining young fleet





Total fleet: 49 aircraft

RECAP OF PRATT & WHITNEY PW1100G ENGINE SITUATION

Introduced in 2016, GTF engines used in A320 NEOs (the world's best-selling aircraft) come from only two powerplants. In July 2023, Pratt & Whitney issued a product recall of engines due to contaminated material used during manufacturing, causing operational disruptions for airlines worldwide.

Previous Design Problems Already Solved

- No.3 Bearing Seal
- Knife edge seal
- Gearbox failures
- Low pressure turbine blades
- High N2 vibration
- Combustor durability
- Blade rotor cracks

Air Astana Mitigating Actions

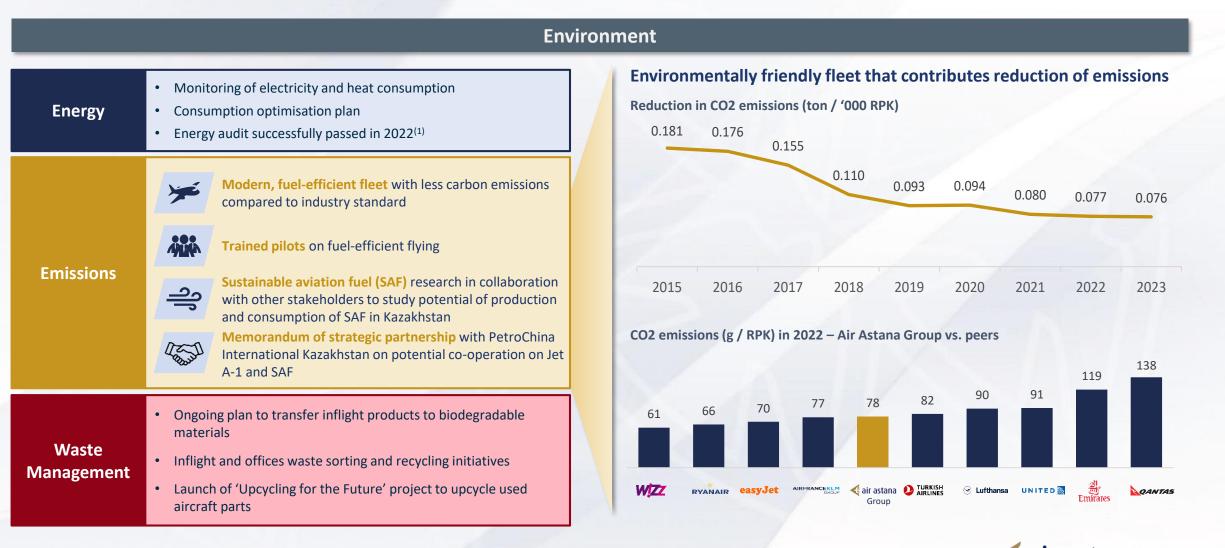
- The Air Astana Group estimate 34 engine removals during 2024
- Proactive mitigating actions were taken at the early stage, ahead of the industry
 - 7 AC scheduled to be delivered on a net basis in 2024
 - Up to 5 additional A320 CEOs optional capacity in 2024-2025
 - Resting of engines to manage remaining cycles and ensure A320 NEO aircraft are available for peak periods
 - Source additional spare engines to avoid flight disruptions existing 5 and 3 more expected in 2024 (2 leased and 1 purchased)
- The Company is at a very advanced stage in positive negotiations for an agreement with Pratt & Whitney that will provide compensation and other support





FUEL-EFFICIENCY WITH HIGHEST SUSTAINABILITY STANDARDS

The Air Astana Group is at the forefront of environmental initiatives with one of the youngest fleet in the industry and continuous efforts to reduce C02 footprint.



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Sources: Company information, public filings. Notes: (1) Conducted under Kazakhstan Energy Efficiency Laws.



FINANCIAL RESULTS

DDD



PRELIMINARY FULL YEAR 2023: FINANCIAL HIGHLIGHTS

Robust revenue growth of 14% and Adjusted EBITDAR growth of 16% demonstrate continued ability to grow while managing industry cost headwinds

	dir astana Group		🔩 air astana			FlyArystan			
	Preliminar	y, year ended	d 31 December	Prelimin	ary, year en	nded 31 December	Preliminar	ry, year ended	d 31 December
Operational	2022	2023	% y.o.y	2022	2023	% y.o.y	2022	2023	% y.o.y
ASKs (billions)	15.9	17.7	11%	11.4	12.5	10%	4.5	5.2	15%
Average aircraft in service	36.5	41.2	13%	l 25.8	27.0	5%	10.8	14.2	32%
RPKs (billions)	13.2	14.6	11%	9.2	10.0	8%	3.9	4.6	18%
Passenger load factor	82.7%	82.8%	0.1%	81.0%	80.1%	(0.9%)	86.7%	89.2%	2.5%
RASK (US\$ cents)	6.48	6.64	2%	7.70	7.88	2%	4.81	5.34	11%
CASK (ex fuel) (US\$ cents)	4.09	4.29	5%	5.02	5.25	5%	3.02	3.49	16%
CASK (incl. fuel) (US\$ cents)	5.55	5.87	6%	i 6.56	6.92	5%	4.26	4.83	14%
Financial (US\$ m)	2022	2023	% y.o.y	2022	2023	% y.o.y	2022	2023	% y.o.y
Revenue and other income ⁽¹⁾	1,032	1,175	14%	877	984	12%	218	278	27%
Adjusted EBITDAR excluding EME & fuel hedge gains ⁽²⁾	260	301	16%	l I 243 I	282	16%	54	72	32%
Adjusted EBITDAR excluding EME & fuel hedge gains margin ⁽²⁾	25.6%	25.6%	0.4%	I I 28.1% I	28.6%	0.5%	25.2%	25.8%	0.6%
Adjusted EBITDAR	288	301	4%	267	282	6%	59	72	22%
Adjusted EBITDAR margin	27.9%	25.6%	(2.3%)	30.4%	28.6%	(1.8%)	26.9%	25.8%	(1.1%)
Adjusted EBITDAR excluding intragroup lease revenue	288	301	4%	230	230	0%	59	71	21%

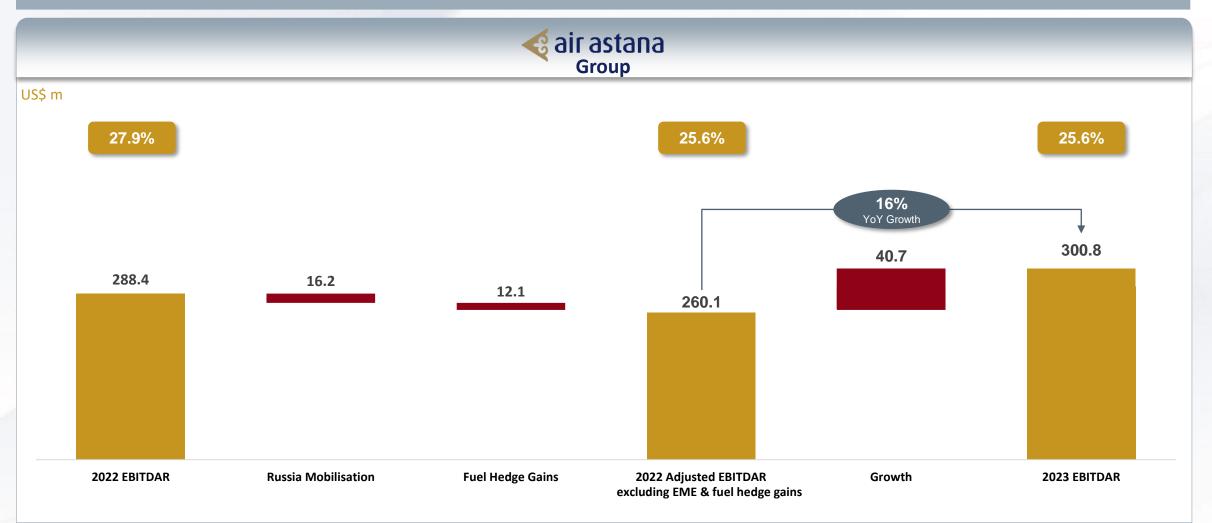
Source: Company information.

Notes: (1) Air Astana revenue and other income includes intragroup lease revenues that are eliminated upon consolidation to the Air Astana Group accounts. Revenue in 2022 includes an additional \$16.2m contribution from the inflow of citizens to and through Kazakhstan (partial mobilization in Russia) that was not repeated in 2023. (2) Adjusted EBITDAR for 2022 benefitted from the extraordinary impact of partial mobilization in Russia, as well as size and size an a \$12.1m gain from fuel hedging that was not observed in 2023.

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CONTINUED OUR STRONG GROWTH IN EBITDAR

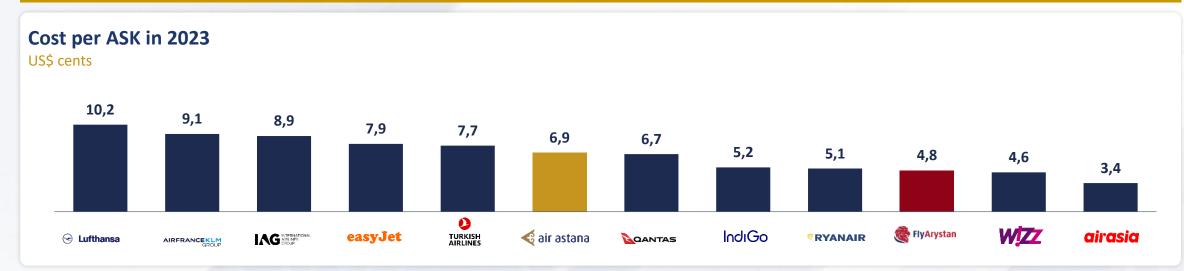
Demonstrated continued underlying EBITDAR margin growth despite industry cost headwinds



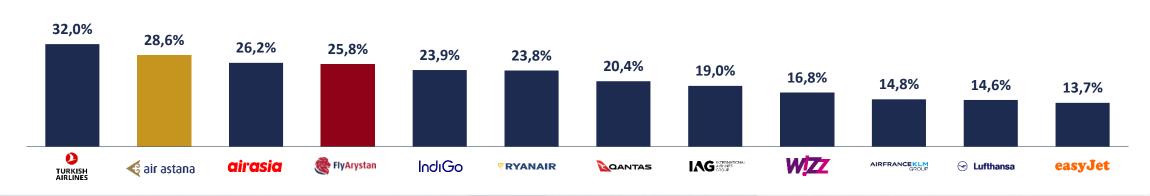


INDUSTRY LEADING OPERATIONAL PERFORMANCE

Both Air Astana and FlyArystan have efficient cost structures and outperform most of their peers in profitability metrics



EBITDAR margin in 2023⁽¹⁾⁽²⁾



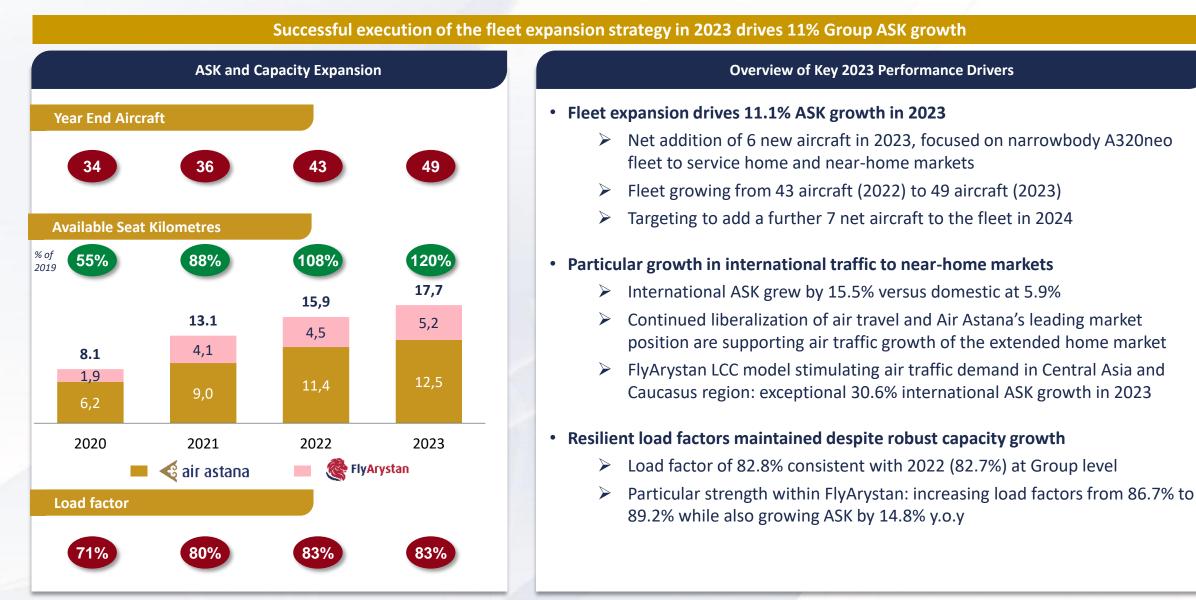
Source: Company, public information.

%

Notes: Metrics are calendarised to December 2023 year-end, except for EasyJet CASK and Turkish Airlines CASK and EBITDAR margin, for which the chart is showing information for LTM Sep 2023. Calendarisation for Ryanair is an estimate based on passenger number and load factor, given the lack of quarterly information on ASK. (1) Air Astana and FlyArystan are shown on a standalone basis, including intragroup revenue. (2) EBITDAR does not have a standardised definition/method of calculation, and EBITDAR of Air Astana may not be comparable to similarly titled metrics of other companies.

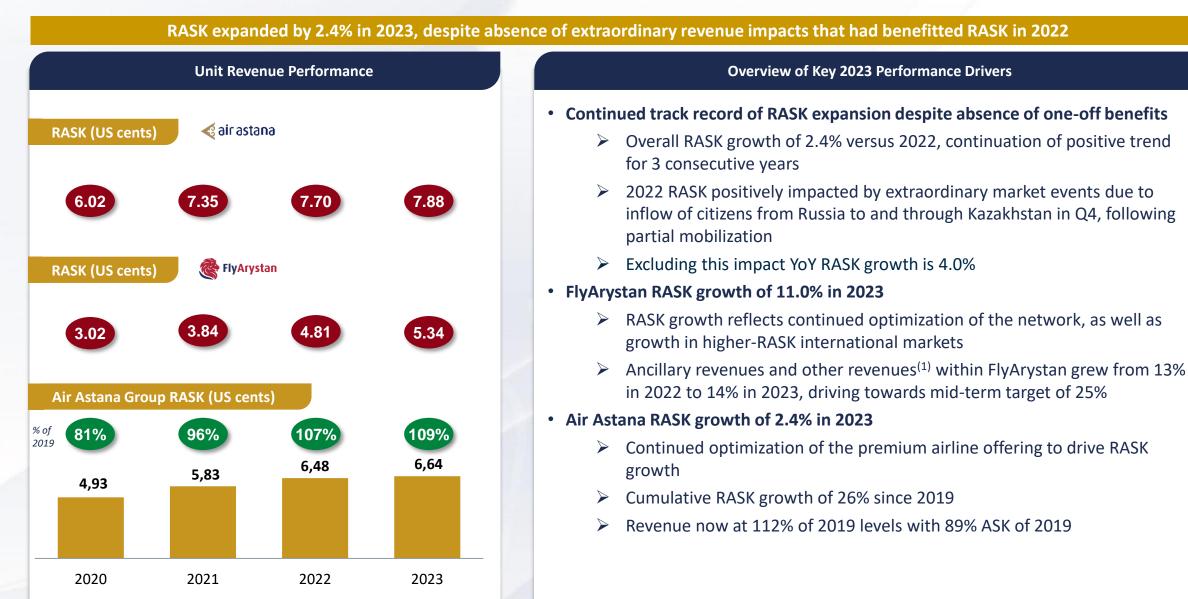
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2023 FINANCIAL HIGHLIGHTS – ASK AND CAPACITY UTILISATION





2023 FINANCIAL HIGHLIGHTS – UNIT REVENUE PERFORMANCE

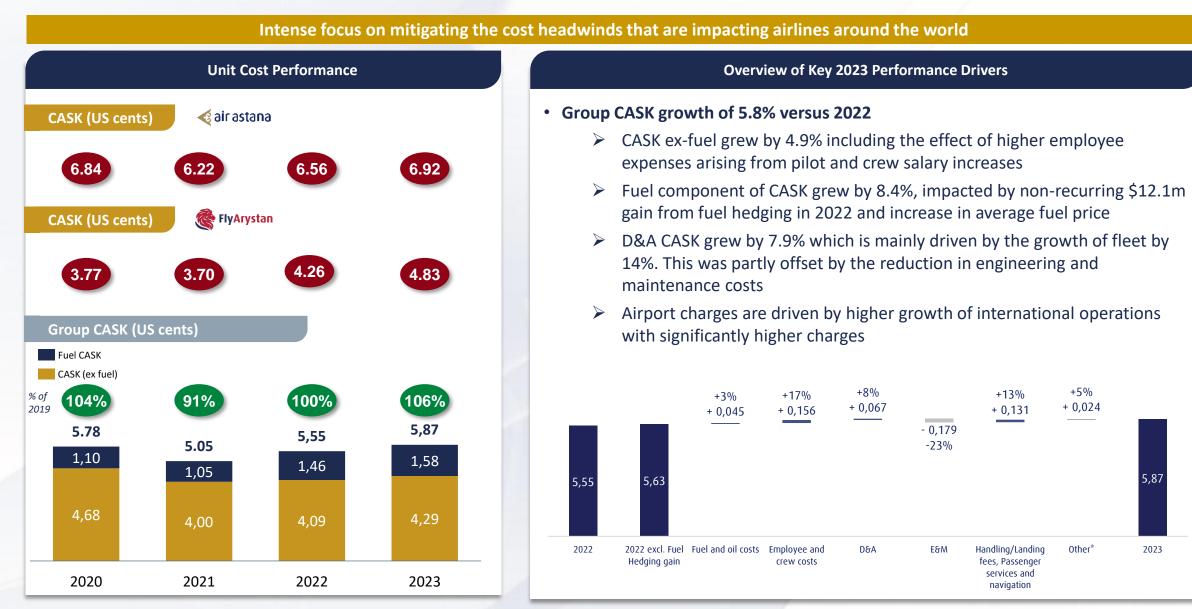


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Source: Company information.

Notes: (1) Other revenues include cargo and mail revenue, revenue from excess baggage, penalties from passengers, ticketing fees and advertising income.

2023 FINANCIAL HIGHLIGHTS – UNIT COST PERFORMANCE





FINANCIAL STRENGTH AND BALANCE SHEET POSITION

Net debt / Adjusted EBITDAR of 1.5x and cash to revenue ratio of > 30% (including IPO proceeds received post year-end)

Net Debt Reconciliation							
Net Debt Reconciliatio	on						
USD millions (Unaudited)		2022	2023				
Net Debt Reconciliation:							
Loans		12.1	0.4				
Lease Liabilities			718.9				
Less							
Cash and Bank Balances		252.9					
NET DEBT		492.0					
Group Net Debt / Adju	usted EBITDAR						
2,5x	1,7x	1,	,5x				
2021	2022	20)23				

Overview of Key Performance Drivers

- Comfortable net debt position at year end
 - Group Net Debt / Adjusted EBITDAR declines from 1.7x (2022) to 1.5x
 (2023) driven by organic cash generation and reduction in year-end lease liability balance
 - Comfortably within targeted mid-term goal of less than 3.0x Net Debt / Adjusted EBITDAR
 - EBRD Loans of US\$ 47.7m (including EBRD loan of US\$ 35m taken in 2023) and finance lease deferrals of US\$ 21.6m were repaid ahead of schedule

• Reduction in lease liabilities in 2023, despite growth in size of fleet

Driven by premature payment of EXIM deferrals (initiated by the Company) and depreciation of capitalized leases of existing aircraft

• Liquidity ratio⁽¹⁾

Cash to revenue ratio of 23.3% excluding unutilised facilities of US\$ 163.7m (14% of revenue)





OUR VISION FOR 2024

MID-TERM GUIDANCE: DELIVERING WORLD-CLASS GROWTH AND MARGINS



 Less than 3.0x Net Debt / Adjusted EBITDAR over the medium-term

... AND SUPPORTING EXCEPTIONAL SHAREHOLDER RETURNS

outpacing growth in unit revenue in YE2024

EPS Growth

Dividends

Targets and policies provided in this presentation are forward looking and are subject to risks, uncertainties and assumptions. The Air Astana Group can give no assurances that such targets, or compliance with such policies, will be achieved or realised. In particular, the extent to which the acceleration of shop inspections of Pratt & Whitney PW1100G engines, impacting approximately 600 to 700 engines worldwide, impacts Company engines beyond the levels factored into the targets above, remains an uncertainty to which the near-term and mid-term guidance is subject



15 – 25% ASK mid-term CAGR for FlyArystan

OUR NEAR-TERM STRATEGIC PRIORITIES

	 Fleet Continued execution of our fleet expansion and simplification strategy: expecting to take delivery of 7 x A320neo family (a FlyArystan, 3 x Air Astana) and start phasing out E2 fleet. Optional CEO capacity Utilise increased fleet to expand the route network in domestic, near-home and adjacent international markets; while also increasing density on existing high-demand routes
	 Cost dership Effectively manage costs in inflationary environment and optimise unit revenues Expanding simulator capacity by introducing second unit Expand maintenance capability to 12Y check for Airbus fleet Commence investment in a second hangar in Almaty Airport to expand internal maintenance capabilities for an increased fleet size International fuel uplift was fully hedged for H1 at levels 80-85\$ (call options, no downside risk)
Strong Profitability	 Maintain high load factors on all flights to maximise revenue across both brands Development of higher margin international markets that are less exposed to winter demand changes Development of ancillary revenue, especially at FlyArystan with new products to enhance revenue and improve customer retention
rational ellence	 Proactively manage industry headwinds from PW1100G powder contamination issues mitigated by engine resting, additional aircraft and purchase/lease of 3 spare engines in addition to existing 5 Launch of the new Almaty Terminal in mid 2024, doubling capacity at our main hub Seperate AOC for FlyArystan to enhance further growth Investment in ground equipment to ensure safe and cost-efficient operations Launch of new Air Astana website with modules integrated to enhance customer experience and conversion ratio Launch upgraded dynamic ancillary pricing software at FlyArystan to drive revenue opportunities







Appendix



A. COMPANY INFORMATION

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SELECTED OPERATING AND OTHER DATA

Selected operating and other data

	Years ended 31 December					
(unaudited)	2023	2022	2021	2020		
Available seat kilometres (ASKs) (bn)	17.7	15.9	13.1	8.1		
Air Astana	12.5	11.4	9.0	6.2		
FlyArystan	5.2	4.5	4.1	1.9		
Departures ('000)	55.1	51.8	47.1	30.8		
Air Astana	32.7	30.9	26.5	21.0		
FlyArystan	22.4	20.9	20.6	9.8		
Average stage length (kilometres) ('000)	1.9	1.8	1.6	1.6		
Air Astana	2.2	2.2	2.0	1.8		
FlyArystan	1.3	1.2	1.1	1.1		
Block hours ('000)	147.9	134.5	110.2	74.5		
Air Astana	103.8	95.0	74.5	57.7		
FlyArystan	44.1	39.5	35.7	16.8		
Average aircraft in service	41	37	31	28		
Air Astana	27	26	22	23		
FlyArystan	14	11	9	5		
Aircraft – end of period in service	44	39	36	32		
Air Astana	27	27	26	25		
FlyArystan	17	12	10	7		
Average daily aircraft utilisation (hrs)	9.8	10.1	9.6	7.2		
Air Astana	10.5	10.1	9.4	6.9		
FlyArystan	8.5	10.1	10.6	8.7		

Years ended 31 December

Selected operating and other data (cont.)

Years ended 31 December

(unaudited)	2023	2022	2021	2020
Passengers (m)	8.1	7.3	6.6	3.7
Air Astana	4.4	4.1	3.6	2.2
FlyArystan	3.6	3.2	3.1	1.5
Average seats per departure	171.2	167.7	171.7	160.6
Air Astana	163.6	159.4	165.9	151.8
FlyArystan	182.3	179.8	179.1	179.5
Revenue passenger kilometres (RPKs) (bn)	14.6	13.2	10.4	5.8
Air Astana	10.0	9.2	7.0	4.2
FlyArystan	4.6	3.9	3.4	1.6
Load factor (%)	83%	83%	80%	71%
Air Astana	80%	81%	78%	67%
FlyArystan	89%	87%	83%	83%
Fuel cost per ASK (U.S. cents)	1.6	1.5	1.0	1.1
Air Astana	1.7	1.5	1.1	1.1
FlyArystan	1.3	1.2	0.9	1.0



SELECTED OPERATING AND OTHER DATA (CONTINUED)

Selected operating and other data (cont.)

	Y	/ears ended 3	1 December	
(unaudited)	2023	2022	2021	2020
Fuel tonne consumed ('000)	348.1	319.9	261.9	170.4
Revenue passenger kilometres (RPKs) (bn)	253.6	231.8	183.1	132.4
FlyArystan	94.5	88.1	78.9	38.0
Employees (FTE) – end of period	5,589	5,341	4,683	4,495
Air Astana	4,965	4,778	4,196	4,117
FlyArystan	624	563	487	378
Average revenue per passenger (US \$)	145.2	140.5	115.1	108.2
Air Astana	221.9	213.7	185.7	167.4
FlyArystan	76.1	67.2	51.1	39.2
RASK (US cents)	6.6	6.5	5.8	4.9
Air Astana	7.9	7.7	7.4	6.0
FlyArystan	5.3	4.8	3.8	3.0
Yield (US cents)	8.0	7.8	7.3	6.9
Air Astana	9.8	9.5	9.4	8.9
FlyArystan	6.0	5.6	4.6	3.6
CASK (US cents)	5.9	5.6	5.0	5.8
Air Astana	6.9	6.6	6.2	6.8
FlyArystan	4.8	4.3	3.7	3.8
CASK (excluding fuel) (US cents)	4.3	4.1	4.0	4.7
Air Astana	5.2	5.0	5.1	5.7
FlyArystan	3.5	3.0	2.7	2.8



SUPPLEMENTARY DATA

Selected historical traffic data

Years ended 31 December					
2019	2018	2017			
14.8	14.3	13.6			
47.5	44.7	43.9			
71%	67%	67%			
5.1	4.3	4.2			
2.3	2.3	2.0			
2.8	2.1	2.2			
5.5	5.6	5.2			
	2019 14.8 47.5 71% 5.1 2.3 2.8	2019 2018 14.8 14.3 47.5 44.7 71% 67% 5.1 4.3 2.3 2.3 2.8 2.1			

1-1-21 5



Source: Company information.



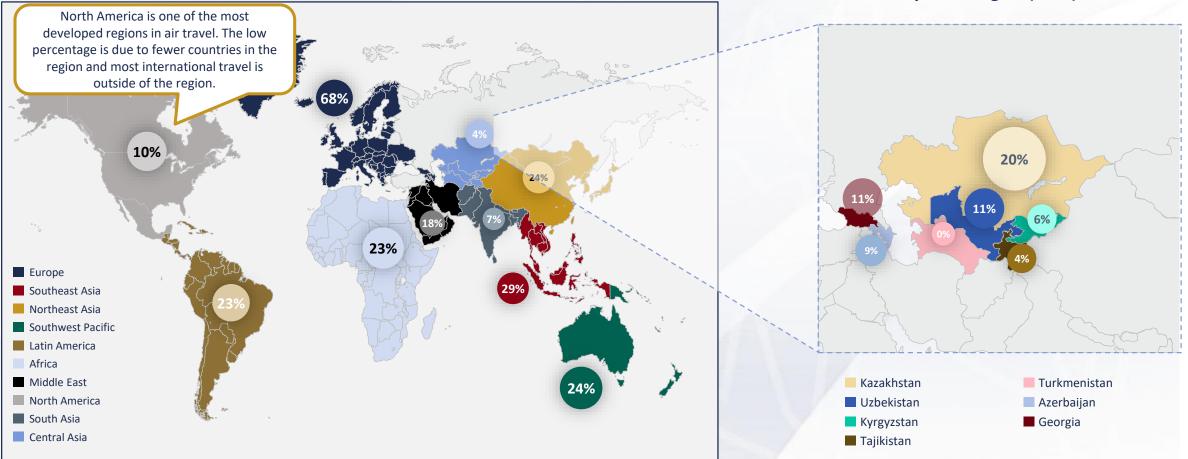
B. MARKET OPPORTUNITIES

OPPORTUNITES FOR GREATER CONNECTIVITY IN CENTRAL ASIA

Despite substantial growth in the past decade, the aviation market within Central Asia is still deeply underserved and presents significant opportunity for greater intra-regional connectivity.

Intra-regional connectivity by region (2022)⁽¹⁾

Kazakhstan has the most developed connectivity in the region (2022)⁽¹⁾⁽²⁾



Sources: "Low-Cost Carrier Opportunities, Air Transport Liberalization, and Post-Pandemic Recovery in CAREC - September 2023" by Asian Development Bank.

Notes: (1) Intra-regional seat capacity as a percentage of total international seat capacity (2022). (2) Central Asia and Caucasus region, i.e., Kazakhstan, Uzbekistan, Kyrgyzstan, Tajikistan, Turkmenistan, Azerbaijan, Georgia, Mongolia, and Pakistan.



VISA-FREE PROGRAMMES SUPPORTING INTERNATIONAL EXPANSION

Kazakhstan began its visa-free programme in 2014 with only 19 countries. The initial visa liberalisation drove ~50% increase in visitor numbers ⁽¹⁾. Programmes have continued expanding and 100+ visa-free countries are expected by the end of 2023. E-visas are offered for another 100 countries.

• Visa Free Countries

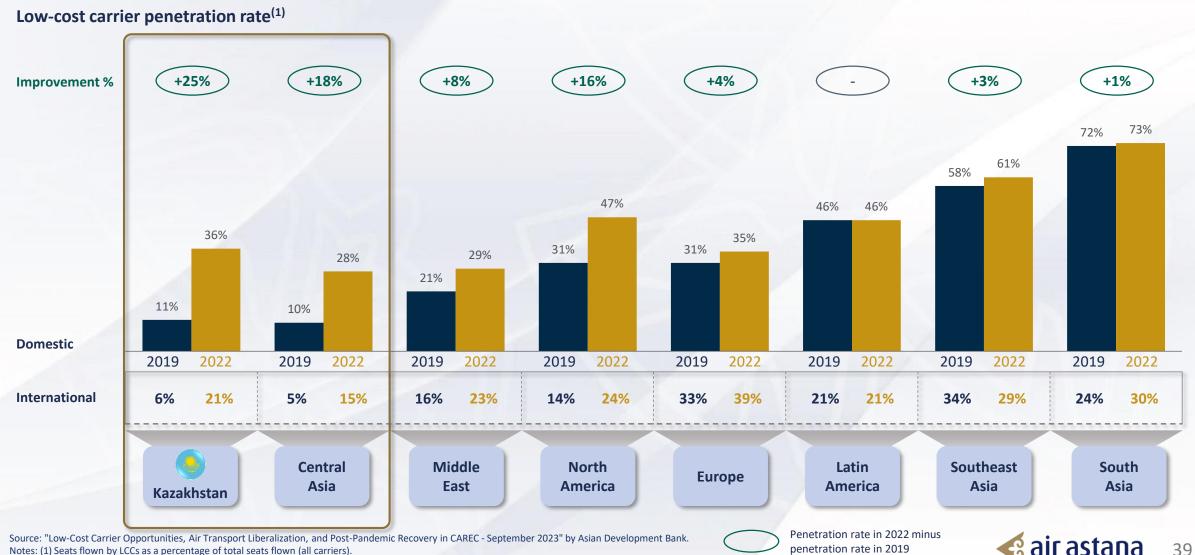
E-visa Countries

Sources: Public information, Company information, "Low-Cost Carrier Opportunities, Air Transport Liberalization, and Post-Pandemic Recovery in CAREC - September 2023" by Asian Development Bank, IATA. Notes: (1) Between 2014 and 2018.



COMPELLING GROWTH OPPORTUNITY IN LCC MARKET

Central Asia and in particular, Kazakhstan, has witnessed a significant increase in LCC penetration rate since the launch of FlyArystan.



Notes: (1) Seats flown by LCCs as a percentage of total seats flown (all carriers).

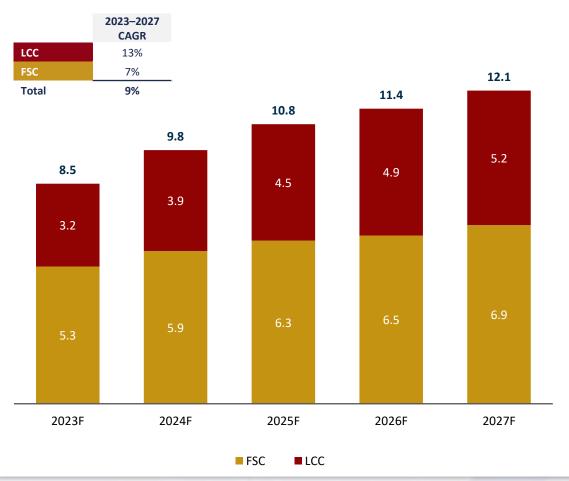
penetration rate in 2019

airastana

DOMESTIC AND INTERNATIONAL AIR TRAFFIC OUTLOOK

Domestic market today contributes more traffic, but the international market is expected to see higher growth, with international passengers nearly doubling between 2023 and 2027, reaching the same level as the domestic market by the end of 2027.

Kazakhstan domestic traffic outlook (by IATA) Annual passengers in millions



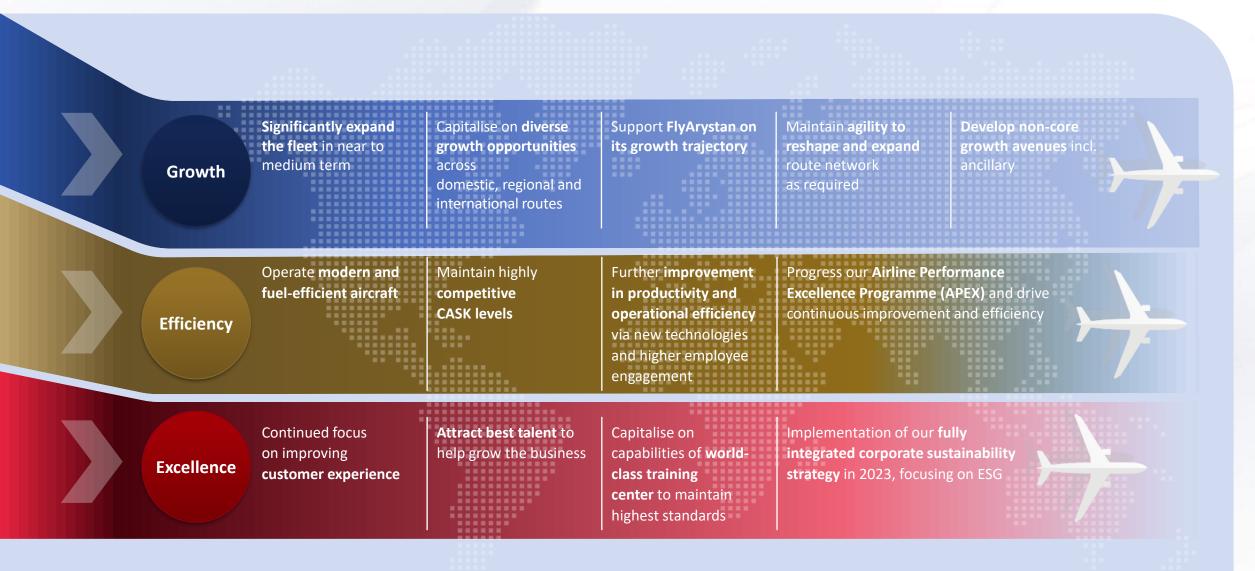
Kazakhstan international traffic outlook (by IATA)

Annual passengers in millions



Sources: IATA.

FROM THE HEART OF EURASIA, WE ARE BUILDING A WORLD CLASS AIRLINE



📢 air astana 🛛 41

Sources: Company information.

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