

Q2-20

Highlights Q2-20

	Q2-20	CHANGE VS. Q2-19	
Financial drivers	E	вт	
Virtually non-existent demand during second half of quarter	MSEK -3 722	MSEK -2 506	
 Government support packages Cash preservation measures 	Capacity (ASK, total, mill. km)		
 Negative effect from fuel hedges Implementation of IFRS 16 	5 906	-47.4%	
		e nue, PASK ncy adjusted)	
Headwinds and tailwinds	0.59	-15.2%	
- Government tendered traffic in Norway		g er yield ncy adjusted)	
High demand for all cargo flights Large uncertainty with regards to travel restrictions to/from all of SAS' destinations	1.02	+3.7%	
Concerned travelers Negative GDP development		ex. fuel ncy adjusted)	
- Weak Swedish and Norwegian krona	0.90	+32.3%	

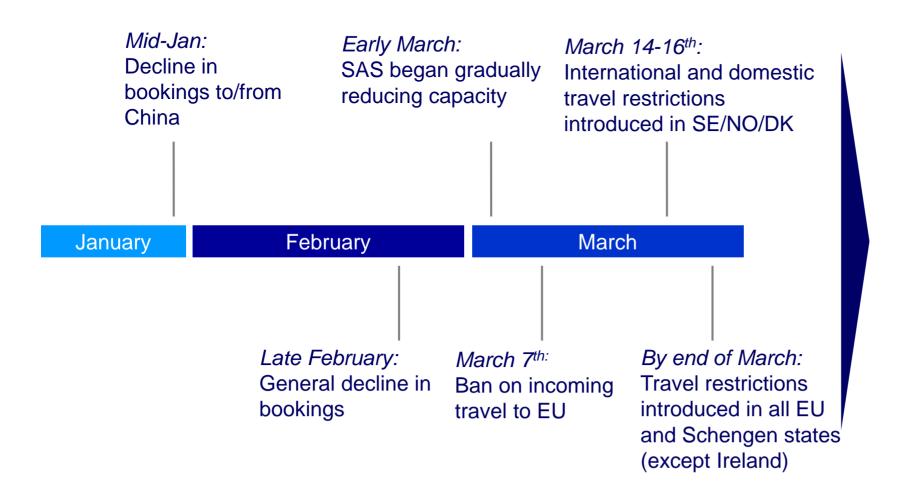


Strong momentum prior to COVID-19

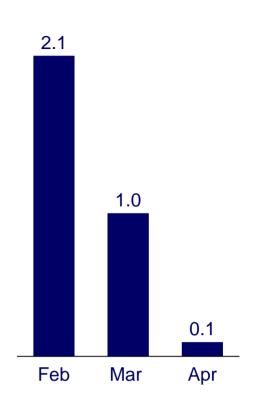


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COVID-19 has resulted in virtually non-existent demand for air travel



SAS' passengers Million





Q2-20

SAS has taken rapid measures to preserve cash

Measures taken

- Majority of fleet grounded in April SAS' ASK was down 95%
- 90% of staff on temporary lay-offs
- All non-essential spend and projects suspended
- Payment holidays or discounts from majority of suppliers (incl. Lessors)
- Standstill agreements with wet lease providers
- Reduced CAPEX through delayed aircraft deliveries

6.6 **Opening cash balance** Cash flow from 1.8 operating activities Cash flow from 3.3 investing activities Cash flow from 2.7 financing activities 4.2 **Closing cash balance**

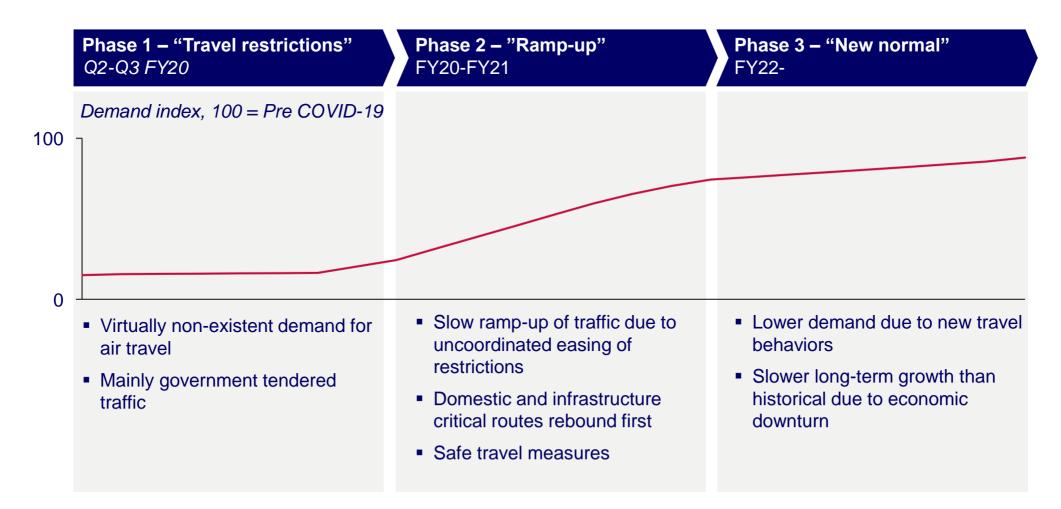
Cash development during Q2-20 SEKbn

Cash outlook

- Secured SEK 3.3bn guaranteed facility
- Monthly average operating cash burn of MSEK 500-700 until end of FY20
- 5 A320neo spare engines financed in May (56 MUSD)



COVID-19 will impact aviation demand for the years to come – SAS expects 3 phases of recovery



02-20

SAS is supporting Scandinavian society during the "travel restrictions" phase

Helping citizens	•	Special flights for repatriation of citizens from countries such as Spain, UK, USA, Peru, Brazil and Pakistan
Shipping medical supplies	•	Air bridges for essential medical supplies, in close cooperation with the three governments and the Knut and Alice Wallenberg foundation
Securing infrastructure	•	Maintaining flights that are critical to society, as certain domestic flights and flights between the three Scandinavian capitals
Supporting society	•	Employees on temporary lay-off retrained to support healthcare and schools



During "ramp-up" phase, SAS must ensure flexible and cost efficient operations while addressing concerns about traveling

SAS' ramp-up measures



- High uncertainty with regards to travel restrictions and demand
- New safety measures imposed
- Concerned travelers



- New analytics dashboard to monitor travel restrictions, travel intent and early booking trends
- Ramp-up program with efficient add-on "blocks" that are easy to schedule for crew, tech and ground
- Adjusted revenue management principles to maximize revenue in low demand environment



- Safety has been in SAS' DNA since 1946
- SAS' aircraft are equipped with HEPA filters with high circulation of air
- In addition, SAS has introduced
 - New on-ground and on-board procedures
 - Deep cleaning and sanitization of aircraft
 - Protective face masks until end of August



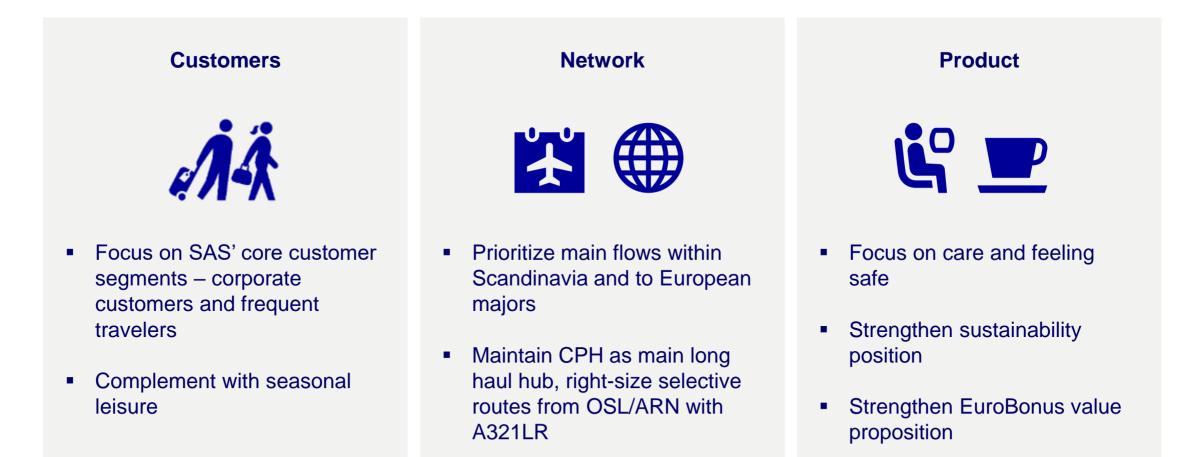
We are pleased to re-open routes in June



- SAS constantly monitors travel restrictions, travel intent and bookings to assess ramp-up demand
- As a consequence of positive demand trends, SAS is planning to double number of aircraft in traffic to 30 by mid-June
- In total, 25 new routes including
 - Increased Domestic and Intra-Scandinavian traffic
 - Selective European majors and leisure destinations
 - Return to North America

Q2-20

In the "new normal" phase , SAS will continue to focus on a strong Scandinavian footprint to serve Scandinavia's frequent travelers





02-20

10

However, reduced demand will require airlines to transform -SAS has set an ambitious business plan to secure competitiveness

Components of SAS' revised business plan

	Employees	 Initiated reduction of work force by up to 5 000 full-time positions to meet lower expected demand for air travel Zero based re-sizing of administration 		SEK 4bn
	Fleet	 Delayed Airbus deliveries, and negotiated increased flexibility in external wet lease platform Accelerated phase out of older aircraft to reach single-type fleet 		additional efficiency improvements
	Productivity	 Increased productivity of 15-25% in all areas of the business, requiring new CBA agreements, continued digitalization and enhanced planning Structural measures and increased outsourcing 		Increased flexibility to adapt to changes in
	မိုမို Suppliers	 Negotiated discounts with large suppliers Initiated cost saving program across categories incl. brand, marketing, IT, product cost, and facilities 		market conditions
1 1	Sustain- ability	 Maintained sustainability ambition to support "Green restart" of societies 	1	



Active and constructive dialogue on recapitalization plan

SAS' societal contribution

SAS' contributes SEK 70+bn^{*} to Scandinavian economies, incl.

- Direct contribution through employment and taxes
- Value creation by suppliers and companies in supply chain
- Macro economic benefit from increased connectivity

Aviation has an important role to play in restart of economies

Status refinancing and recapitalization

Given the impact of COVID-19, SAS will need to secure further funding in order to continue as the **most important airline infrastructure provider** in Scandinavia. This will require support from the Scandinavian governments

As a first step, the Danish and Swedish governments have provided **90% guarantees for the SEK 3.3bn RCF**. SAS also continues its efforts to secure support from the Norwegian government

SAS is currently in active, intensive and constructive discussions with the company's major shareholders and selected stakeholders on a recapitalization plan to ensure the future of SAS. This includes realization of key business priorities of increased productivity and continuation of the green transition

Any potential **solution will require both government and market participation**, as well as **burden sharing measures** involving stakeholders in the company

Different options are currently being considered, and we aim to present a plan to the market in June 2020



SAS

FINANCIALS

Highlevel Summary – Q2-20

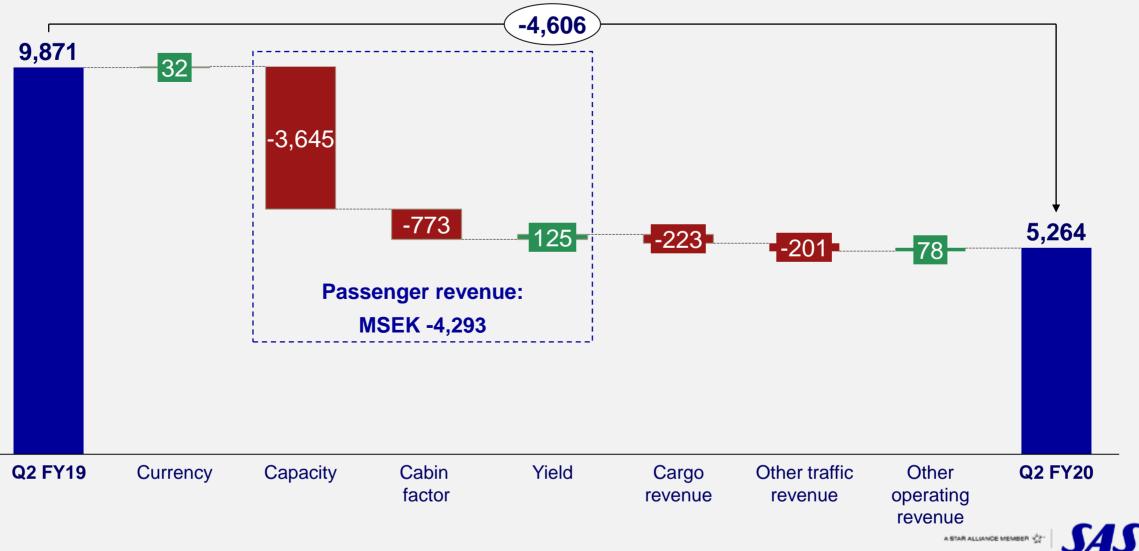
Key Financials

	Q2-20	Q2-19	Pct. Change	Currency
Total Devenues		• -	U	
Total Revenues	5,264	9,871	-46.7	32
Total operating expenses	-8,571	-10,996	22.1	315
before i.a.c	- , -	-,		
EBIT before i.a.c	-3,307	-1,125	<-100%	347
EBIT margin, %	-62.8%	-11,4%	-51.4 p.p.	
EBT before i.a.c	-3,714	-1,211	<-100%	260
Items affecting comparability	-8	-5		
EBT	-3,722	-1,216	<-100%	260
Cash flow from operating activities	-1,757	2,344		

- COVID-19 has a had a significantly negative effect on Q2 results
- Sharp decline in capacity and traffic resulting in revenues nearly 50% below LY
- Measures to reduce costs initiated mid-March reflected in 20% lower OPEX
- Operating cash flow down driven by significant drop in forward bookings

Revenue Development – Q2-20

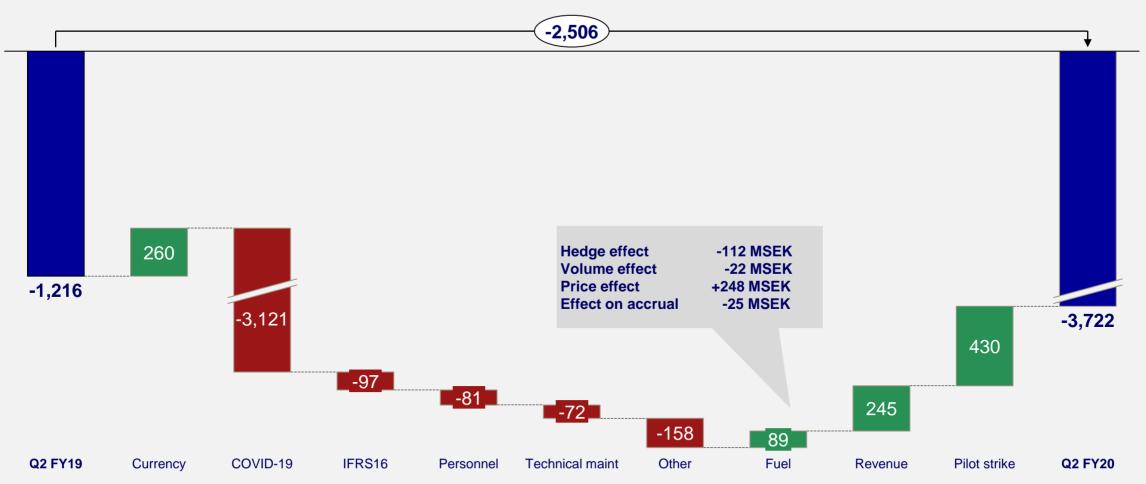
MSEK



15

Development in EBT – Q2-20

MSEK



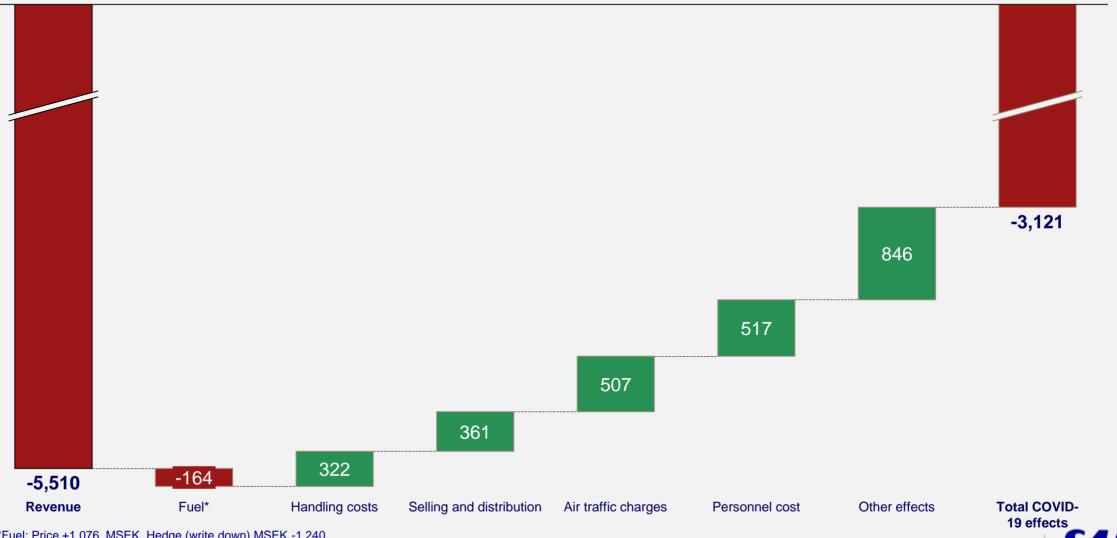


Q2-20

COVID-19 Effects

MSEK

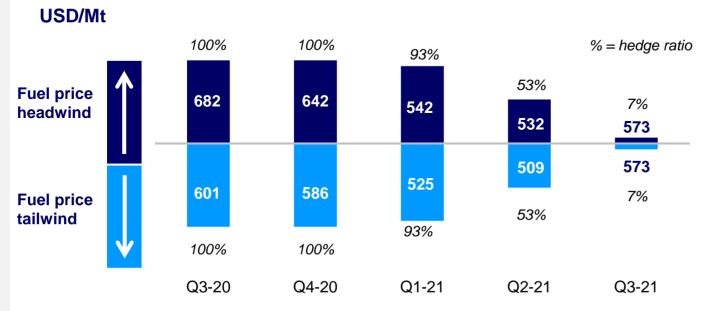
17



*Fuel: Price +1 076 MSEK, Hedge (write down) MSEK -1 240

A STAR ALLIANCE MEMBER $v_{\mu\nu}^{4}$

Jet fuel and currency hedges



Sensitivity analysis, jet fuel cost Nov 2019-Oct 2020, SEK billion*

Exchange rate USD/SEK					
Market price	8.5	9.0	9.5	10.0	10.5
USD 200/tonne	5.6	5.7	5.8	5.8	5.9
USD 300/tonne	5.6	5.7	5.8	5.8	5.9
USD 400/tonne	5.6	5.7	5.8	5.8	5.9
USD 500/tonne	5.6	5.7	5.8	5.8	5.9

Jet fuel

- Policy to hedge 40-80% of expected fuel consumption for the next 12 months and up to 50% for the following six months. Position consists of a mixture of call options, collars and swaps
- For the forthcoming 12 months, SAS has 79% of the fuel consumption hedged at an average maximum price of USD 606/Mt.
- If the fuel price goes below USD 536/MT for the forthcoming 12 months, 79% of SAS' fuel consumption would be hedged at an average price of USD 547/MT.
- Beyond the next 12 months 7% of the fuel consumption is hedged at a price of USD 573/Mt.

Currency

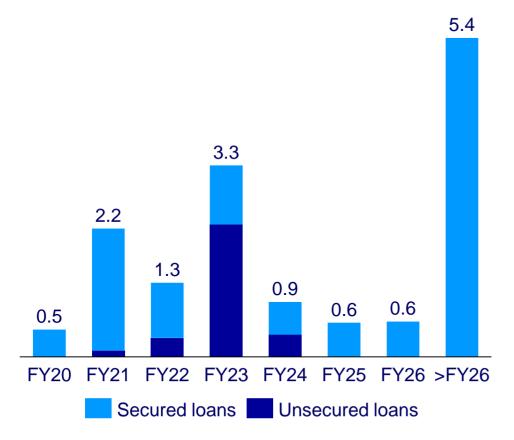
- Policy to hedge 40-80% of expected currency deficit/surplus for the next 12 months
 - 40% of USD hedged next twelve months
 - Over 100% of NOK hedged next twelve months



18

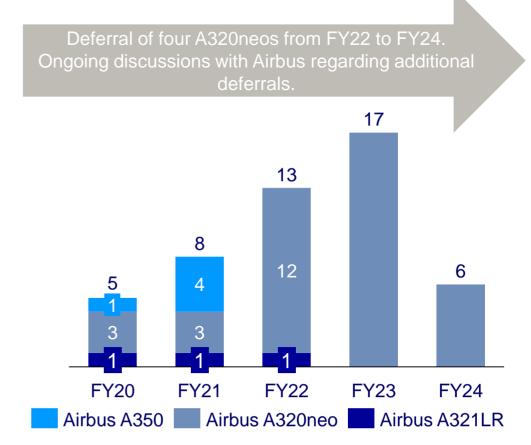
Debt Maturity Profile and Aircraft Orders

Maturity profile, SEKbn



Excluding hybrid and perpetual bond

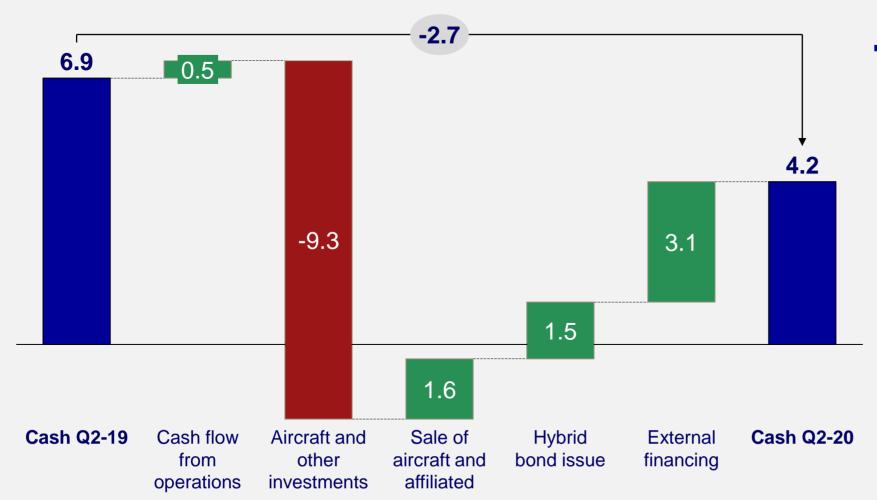
Aircraft orders,





Development in Cash & Cash Equivalents

SEKbn



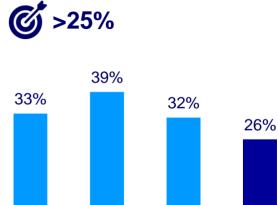
- Events after Q2:
 - Secured SEK 3.3bn RCF, 90% guaranteed by Denmark and Sweden
 - 5 A320neo spare engines financed in May (56 MUSD)

Financial Targets









Q4 FY19

Q3 FY19



Q1 FY20 Q2 FY20

Summary and key takeaways



Significant negative results despite measures to mitigate effects from COVID-19

COVID-19 will impact aviation demand for the years to come



Community support and safe travel during crisis



Prepared to ramp-up to support "green" restart of Scandinavian economies



SEK 4bn efficiency improvements to adapt to a new reality



Active and constructive dialogue on recapitalization plan



02-20



Income Statement Q2

Income statement	Feb20-Apr20	Feb19-Apr19	Change vs LY	Currency
Total operating revenue	5,264	9,871	-4,607	+32
Personnel expenses	-1,987	-2,415	+428	
Jet fuel	-2,504	-2,181	-323	
Air traffic charges	-523	-961	+438	
Other operating expenses	-2,132	-4,135	+2,003	
Total operating expenses*	-7,146	-9,692	+2,546	+369
EBITDAR before items affecting comparability	-1,882	179	-2,061	+401
EBITDAR-margin	-35.8%	1.8%	-37.6 p.u.	
Leasing costs, aircraft	-18	-846	+828	
Depreciation Depreciation, Right-of-use	-495 -913	-455 0	-40 -913	
Share of income in affiliated companies	1	-3	+4	
EBIT before items affecting comparability	-3,307	-1,125	-2,182	+347
EBIT-margin*	-62.8%	-11.4%	-51.4 p.u.	
Financial items Financial items, IFRS 16	-145 -262	-86 0	-59 -262	
EBT before items affecting comparability	-3,714	-1,211	-2,503	+260
Items affecting comparability	-8	-5	-3	
EBT	-3,722	-1,216	-2,506	+260

24



Income Statement – 6 months

Income statement	Nov19-Apr20	Nov18-Apr19	Change vs LY	Currency
Total operating revenue	14,971	19,276	-4,305	+159
Personnel expenses	-4,553	-4,808	+255	
Jet fuel	-4,524	-4,142	-382	
Air traffic charges	-1,440	-1,877	+437	
Other operating expenses	-5,665	-7,664	+1,999	
Total operating expenses*	-16,182	-18,491	+2,309	+63
EBITDAR before items affecting comparability	-1,211	785	-1,996	+222
EBITDAR-margin*	-8.1%	4.1%	-12.2 p.u.	
Leasing costs, aircraft	-80	-1,633	+1,553	
Depreciation Depreciation, right-of-use	-995 -1,782	-874 0	-121 -1,782	
Share of income in affiliated companies	3	-12	+15	
EBIT before items affecting comparability	-4,065	-1,734	-2,331	+133
EBIT-margin*	-27.2%	-9.0%	-18.2 p.u.	
Financial items Financial items, IFRS 16	-266 -461	-201 0	-65 -461	
EBT before items affecting comparability	-4,792	-1,935	-2,857	+6
Items affecting comparability	-17	143	-160	
EBT	-4,809	-1,792	-3,017	+6



Balance Sheet 30 March 2020

Balance sheet, MSEK	30 April, 2020	30 April, 2019	Change
Non-current assets Intangible assets	1,340	1,456	-116
Tangible fixed assets	20,644	14,423	6,221
Right-of-use assets	17,634	-	17,634
Financial fixed assets	5,729	6,171	-442
Deferred tax assets	1,308	754	554
Total non-current assets	46,655	22,804	23,851
Current assets Inventories and expendable spare parts	510	367	143
Current receivables	2,041	3,025	-984
Cash and cash equivalents	4,221	6,912	-2,691
Total current assets	6,772	10,304	-3,532
TOTAL ASSETS	53,427	33,108	20,319
Equity and liabilities Equity	-65	3,365	-3,430
Non-current liabilities Interest-bearing liabilities	14,910	8,867	6,043
Interest-bearing lease liabilities	14,491	-	14,491
Other liabilities	3,614	4,187	-573
Total non-current liabilities	33,015	13,054	19,961
Current liabilities Interest-bearing liabilities Interest-bearing lease liabilities	4,114 3,490	1,308	2,806 3,490
Other liabilities	12,873	15,381	-2,508
Total current liabilities	20,477	16,689	3,788
Total shareholders' equity and liabilities	53,427	33,108	20,319



Investor Relations

Most recent stock recommendations

Date	Institution	Recommendation	ТР
2020-05-20	SpareBank1	-	-
2020-05-20	Sydbank	Sell	-
2020-05-21	DNB	-	-

Recommendations

		1	
0	0		
Buy Analyst coverage	Hold	Sell	
Institution	Analyst		
DNB	Ole Martin Westgaard		
HSBC	Andrew Lobbenberg and Achal Kumar		
Nordea	Hans-Erik Jacobsen		
Pareto Securities	Kenneth Sivertsen		
Sparebank 1 Markets	Lars-Daniel Westby		
Sydbank	Jacob Pedersen		

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