

chorus aviation inc.

Investor Presentation

September 2017







CAUTION REGARDING FORWARD-LOOKING INFORMATION

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Certain information in this presentation may contain 'forward-looking information' as defined under applicable Canadian securities legislation. Forward-looking information typically contains words such as "anticipate", "believe", "could", "should", "estimate", "expect", "intend", "may", "plan", "predict", "would", and similar words and phrases, including references to assumptions. Such information may involve but is not limited to comments with respect to strategies, expectations, planned operations or future actions.

Forward-looking information relates to analyses and other information that are based on forecasts of future results, estimates of amounts not yet determinable and other uncertain events. Forward-looking information, by its nature, is based on assumptions, including those described in this presentation, and is subject to important risks and uncertainties. Any forecasts or forward-looking predictions or statements cannot be relied upon due to, amongst other things, external events, changing market conditions and general uncertainties of the business. Such statements involve known and unknown risks, uncertainties and other factors that may cause the actual results, performance or achievements to differ materially from those expressed in forward-looking statements. Factors that may cause results to differ materially from expectations in this presentation include, without limitation: risks relating to Chorus' economic dependence on and relationship with Air Canada; risks relating to the airline industry (including the international operation of aircraft in developing countries and areas of unrest); aircraft leasing (including the financial condition of lessees, availability of aircraft, access to capital, fluctuations in aircraft market values, competition and political risks); energy prices, general industry, market, credit, and economic conditions (including a severe and prolonged economic downturn which could result in reduced payments under the Capacity Purchase Agreement ('CPA') with Air Canada); competition affecting Chorus and/or Air Canada; insurance issues and costs; supply issues and costs; the risk of war, terrorist attacks, aircraft incidents and accidents; epidemic diseases, environmental factors or acts of God; changes in demand due to the seasonal nature of Chorus' business or general economic conditions; the ability of Chorus to reduce operating costs and employee counts; the ability of Chorus to secure financing; the ability of Chorus to attract and retain the talent required for its existing operat

Examples of forward-looking information in this presentation include: the outlook discussion on slide 8 "Revenue Generation under the CPA – Outlook"; the financing of and expectations for the aircraft leasing business on slide 15 "Chorus Aviation Capital Corp"; aircraft leasing transactions on slide 16 "Current Transactions"; the market opportunity in aircraft leasing on slide 25 "Our Regional Aircraft Leasing Strategic Vision"; the projected growth of the air travel industry on slide 26 "Aviation Leasing is an Attractive Segment"; the statement regarding fleet growth on slide 30 "Regional Aircraft are a Highly Attractive Leased Asset"; and the discussion of the private placement on slide 32 "The Fairfax Investment"; and the fleet plan on slide 35 "Jazz Fleet Modernization Plan".



CHORUS AT A GLANCE



TSX: CHR Ticker symbol

~ 123 million
Outstanding shares (1)

~ \$1.1 billion

Market capitalization (2)

~ \$1.3 billion Operating revenue - 2016

~ \$248 million Adjusted EBITDA, excluding other items - 2016 Consistently profitable since becoming publicly traded in 2006

Focused on building additional shareholder value

Current monthly dividend of \$0.04 per share

- (1) Outstanding Chorus shares as of August 31, 2017 was 124,328,601.
- (2) Calculated using closing price of Chorus shares of \$8.68 on the TSX on September 22, 2017.



GROWTH STRATEGY - CHORUS LINES OF BUSINESS

Focused on providing a full suite of regional airline services to customers around the world



Contracted Flying Operations







AIR CANADA EXPRESS - Responsibilities

Air Canada

- Purchases capacity
- Manages routes
- Sets flight schedules
- Sets ticket pricing
- Conducts marketing
- Assumes commercial risk
- Retains revenue from passenger and cargo sales
- Pays Jazz for aircraft capacity

Air Canada Express – operated by Jazz

- Provides crews, airframe maintenance, flight operations, some airport operations, and general administration
- Scope of operation
 - Over 745 daily flights
 - 73 destinations in North America
 - Fleet of 117 aircraft
- ~ 70% of Air Canada's regional seat capacity
- Three types of missions
 - Smaller markets with less demand
 - High density markets at off-peak times
 - Point-to-point services on lower density routes
- Safe, reliable and customer-friendly operation



REVENUE GENERATION UNDER THE CPA

Fixed Fees

- Minimum fleet established for term of CPA
- Fixed margin per covered aircraft
- Fixed infrastructure fee per covered aircraft
- Combined fixed fees minimum of \$111.6 million¹ until 2020



Performance Incentives

- Achieving established targets:
 - Controllable on-time performance
 - Controllable flight completion
 - Passengers arriving with luggage
 - Customer service
- Maximum available annually until 2020: \$23.4 million¹



Aircraft Leasing

- Chorus-owned Q400, 5
 CRJ900 aircraft leased into Jazz's Air Canada Express operation
- FY 2016 earned \$99.0 million in CPA leasing revenue on 34 Q400 aircraft and 5 Q400 engines

¹ Refer to next slide for outlook through 2025



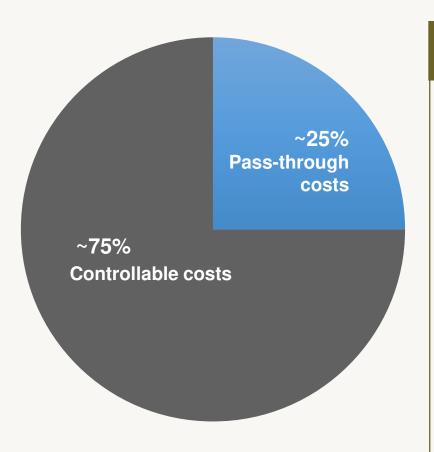
REVENUE GENERATION UNDER THE CPA - OUTLOOK

Revenue generation under the CPA (unaudited) (expressed in millions of Canadian dollars)	For the calendar year ended December 31, 2015	For the twelve months ended December 31, 2016	Average for calendar years 2017-2020	Average for calendar years 2021-2025	(1) CPA revenue for 2016-2020 is not contingent upon fleet size while 2021-2025 has a portion adjusted downward as the remaining Dash 8 100 aircraft reach their retirement dates. The revenue amounts shown for 2015-2025 are not impacted by block hours flown and assume no material events of default or force majeure by either party to the CPA.
CPA Fixed Fee ⁽¹⁾	109.7	110.3	111.6	64.9	(2) There can be no assurance given that the 90% historical level of performance under the CPA
CPA Performance Incentives – Earned ⁽²⁾	21.7	21.7	TBD	TBD	Performance Incentives Earned will be achieved in
CPA Performance Incentives – Maximum available	23.3	23.6	23.4	12.2	the future.
Total CPA Revenue Earned	131.4	132.0	TBD	TBD	(3) Aircraft Leasing contains forward-looking
Total CPA Revenue Available	133.0	133.8	135.0	77.1	information based on certain assumptions and
Aircraft Leasing Revenue Under CPA(3)	68.8	99.0	121.8	120.4	estimates including market lease rates post retirement of current 21 Q400 debt financing based
Total CPA & Aircraft Leasing Revenue Earned under CPA	200.2	231.0	TBD	TBD	on the fleet plan. These projections may differ from actuals numbers if there are material changes in
Total CPA & Aircraft Leasing revenue available under CPA	201.8	232.8	256.7	197.5	any and all of these assumptions or estimates. Foreign exchange rates used in the calculation of
# Aircraft Under Lease in CPA					aircraft leasing revenue under CPA were
- Bombardier Q400	26	34	34	34	US\$:CAD\$ 1.31 and US\$:CAD\$ 1.25 for the years
- De Havilland Dash 8-300		_	13	19	2016 and 2017-2025, respectively.
- CRJ 900		_	5	5	
- Engines	4	5	5	5	



COST MANAGEMENT UNDER THE CPA

Controllable revenue (costs) and pass-through costs



Controllable costs

Type of costs

- General overhead, salaries, wages and benefits
- Depreciation and amortization on aircraft and parts
- Aircraft maintenance
- Materials and supplies

Rate setting

- Majority of costs, excluding crew rates, set annually, based on projected annual block hours, flying hours, cycles, passengers carried
- Associated costs determined by Chorus and resulting rates mutually agreed upon with Air Canada
- Annual rate setting decreases Chorus' risk profile and increases accuracy of rates

Crew rates

- Set for the term of the CPA and reflect projected crew unit costs
- Underpinned by collective agreements set for same term as CPA
- Can be adjusted based on certain criteria

Pass-through costs

- 100% reimbursed
- Incurred by Chorus under the CPA
- Passed through to Air Canada and 100% reimbursed

Type of costs

- Airport fees
- Navigational fees
- Terminal handling fees

* Exclusions

- Services provided by Air Canada at no cost to Chorus include:
 - Aircraft fuel
 - Air Canada ground handling



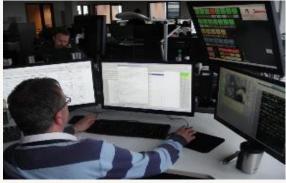
JAZZ'S COMPETITIVENESS UNDER THE CPA

Focused on increasing market competitiveness and growing services provided to Air Canada through a differentiated fleet and service offering

- Industry-leading collective agreements expire end of 2025
 - Pilots, Flight Attendants, Maintenance, Dispatchers
 - Pilots' DB pension replaced by DC pension (new hires)
 - Agreements expire in 2025 providing strong labour stability and cost visibility
- Ongoing Pilot Mobility Program with Air Canada
 - Enables senior pilots to flow to Air Canada with replacement pilots hired at industry competitive rates
 - Over 400 pilots exited Jazz since January 2015
- Modernization of Jazz fleet
 - Focused on larger, newer technology regional aircraft
 - Majority of fleet changes to be completed by 2020
 - Lower cost per available seat mile
 - Increased network flexibility and competitiveness
 - Investing in Dash 8-300 Extended Service Program









VOYAGEUR AIRWAYS

- Fleet of 18 owned aircraft (16 Bombardier manufactured)
- Contract flying services
 - Flight and cabin crew
 - Maintenance personnel
 - On-site manager
- Missions
 - Medical, logistical and humanitarian
 - Other commercial contracts in Canada, Africa and Europe
- Flight operations
 - Voyageur's operating certificate
 - Transport Canada approved licences and personnel





Maintenance, Repair and Overhaul (MRO) and Parts









MAINTENANCE REPAIR AND OVERHAUL (MRO) AND PARTS



- Separate division under Jazz
- Stand alone profit centre
- Focused on traditional heavy maintenance on Bombardier aircraft





- Operating in North Bay, ON
- 200,000 square foot facility
- Highly specialized and custom MRO and engineering design for domestic & international clients





- Established in 2016
- Regional aircraft part sales and service





Regional Aircraft Leasing







REGIONAL AIRCRAFT ARE A HIGHLY ATTRACTIVE LEASED ASSET

1 Resilient Demand Expectations with a Broad User Base

- The 70-130 seat fleet is expected to grow ~4-5% per year over the next 20 years(1)
- ~20% to 25% regional aircraft manufactured are leased vs. ~40% to 50% narrow-body aircraft solid growth potential
- 2 Attractive Aircraft Type for Shorter Routes
 - Regional aircraft allow airlines to optimize aircraft size and reduce per-seat cost
 - ~50% of global passengers fly on trips below 500 miles and ~30% of global passengers fly on trips below 300 miles
- **3** Geographically Diverse Demand Dynamics
 - Economic growth in emerging markets is expected to significantly outpace those in advanced economies
 - The emergent urban middle classes in these areas present a real opportunity to expand air travel capabilities which will require the use of turboprop and regional jet aircraft
- 4 Stable Supply
 - Historical deliveries of regional aircraft have been relatively consistent
 - Regional aircraft projected deliveries are stable
- Ability to Hold Values Over Time Due to No Significant Changes to Regional Aircraft Technology
 - Values of regional jets and turboprops have proved less volatile relative to most narrow body aircraft

(1) Embraer Market Outlook 2016-2035

The information above includes forward-looking information (refer to Slide 2 – "Caution regarding forward-looking information")

CHORUS AVIATION CAPTIAL CORP



- Established in January 2017
- Fairfax Financial invested \$200 million in Chorus through a private placement of convertible debt units
- New subsidiary is building a global, regional aircraft leasing platform - further advancing Chorus' growth and diversification strategy
- Chorus Aviation Capital led by Steven Ridolfi
- Capable of delivering a full suite of support services to customers worldwide by leveraging the expertise within Chorus' group of companies

The information above includes forward-looking information (refer to slide 2 – 'Caution regarding forward-looking information').



SOURCES OF SUPPLY FOR CACC TRANSACTIONS

Portfolio Acquisition

Purchase of existing assets and leases from existing Lessors.

Airline Sale Leaseback

Sale and leaseback of existing or future aircraft deliveries.

Skyline Leases

Direct purchase from OEM for subsequent lease to airlines.

There are a significant number of profitable lease transactions available to CACC.



CURRENT TRANSACTIONS















KEY STRATEGIES

Young Modern Aircraft

Diversified High Quality Customers

Long-Term Leases

Low Cost Capital

Highly Experienced Team

- New technology, high demand, fuel efficient, liquid aircraft
- New sale leasebacks to cement airline relationships
- New skyline purchases, to achieve excellent pricing
- Build geographical and product diversity
- High credit quality, lower risk airline customers
- Strong partnership philosophy "working together" with airlines
- Typically 5 to 10 years with thorough credit review
- Long-term leases provide significant visibility into future
- Aircraft costs are recovered over first lease
- Asset backed financing providing lowest possible costs
- Matched financing to term for risk hedge
- Capacity retained for opportunistic purchasing
- Develop team with significant industry experience
- Relationships with over 100 airlines



Leasing Synergistic with Chorus companies – competitive differentiator





CREATING VALUE THROUGH GROWTH AND DIVERSIFICATION

Strengthening Jazz competitiveness

Growing aircraft leasing revenues inside/outside CPA

Pursuing growth opportunities for Voyageur in MRO and parts

Advancing business diversification leveraging our regional aviation expertise











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APPENDICES

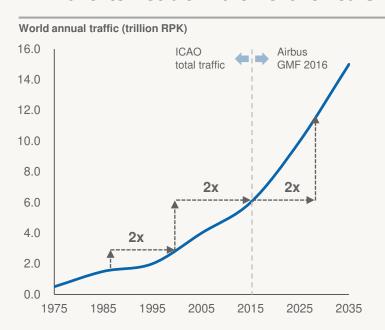
- Regional aircraft leasing growth opportunity
- Private placement with Fairfax Financial
- Q2 2017 Income Statement
- Q2 2017 Balance Sheet
- CPA fleet modernization plan by type and year
- Jazz fact sheet
- 2016 Jazz industry recognition
- Voyageur fleet



Regional Aircraft Leasing Growth Opportunity

AVIATION LEASING IS AN ATTRACTIVE SEGMENT

Air Travel to Double in the Next 15 Years(1)



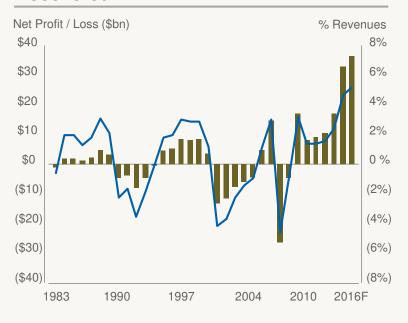
- Strong and resilient passenger traffic growth, with air volume growth having outperformed GDP growth by ~2.0x over the past 10 years⁽²⁾
- 20-year world annual traffic growth forecast of 4.5%⁽¹⁾
- Supports strong growth in aircraft deliveries over the forecast horizon

Increased Use of Operating Leases(3)



 Positive dynamics in aircraft leasing, driven by increase in global fleet and proportion of leased aircraft

End Market / Airline Profitability has Recovered⁽⁴⁾



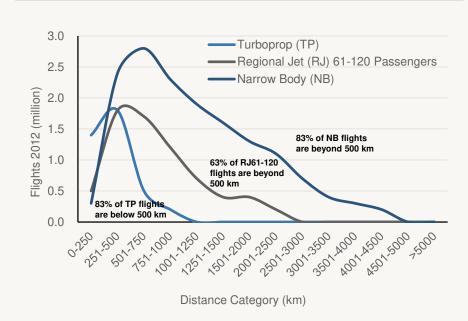
Airlines have demonstrated increased profitability over recent years



Sources: (1) Airbus Global Market Forecast (2016), (2) IATA, Oxford Economics, (3) CAPA Fleets, AVITAS Estimates, (4) ICAO (1983 – 2013) and IATA December 2015 (2014-15)
The information above includes forward-looking information (refer to Slide 2 - "Caution regarding forward-looking information")

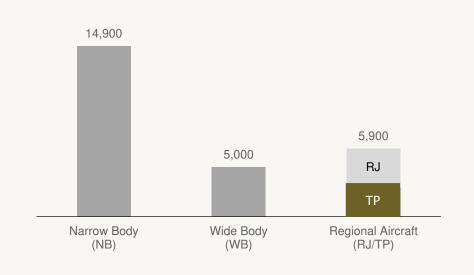
REGIONAL AIRCRAFT ARE FUNDAMENTAL TO EFFICIENT AIR TRANSPORT NETWORKS

Worldwide Flight Distribution By Aircraft Type(1)



- 50% of world passengers fly less than 500 miles
- 60% of the world's communities linked with regional aircraft

Worldwide Distribution of Aircraft by Type⁽²⁾



Regional aircraft fleet is ~23% of total commercial fleet



REGIONAL AIRCRAFT LEASING IS NOT CORE FOR MANY COMMERCIAL AIRCRAFT LESSORS

Commercial Aircraft Leasing Focus

- Focus on larger aircraft allows for faster deployment of capital
- Core OEM relationships with Airbus and Boeing
- Core customer relationship with mainline airlines
- Regional aircraft portfolios are non-core and were often established to build scale during growth stages



Non-Core Regional Presence

<u>Transactions / Year:</u> Approximately 1,500 aircraft; \$100bn

Percent Leases: Approximately 40+%

<u>Comments:</u> NB - Narrow body / WB - Wide body / Passenger

Cargo

Regional Aircraft Leasing Focus

- Smaller ticket size per aircraft
- Core OEM relationships with ATR, Bombardier and Embraer
- Core customer relationships with regional airlines
- Trading is less prevalent as leases / loans have been historically of longer tenure



<u>Transactions / Year:</u> Approximately 300 aircraft; \$10bn

Percent Leases: Approximately 20% – 25%

Comments: TP - Turboprops / RJ - Regional Jets / 61 - 120 seats



Source: Company websites, Airfleets, Chorus management estimates

THE FAIRFAX INVESTMENT

- \$200 million investment in Chorus (200,000 convertible debt units at \$1,000/unit)
 - \$1,000 secured debenture
 - 121.212121 warrants
- Debentures
 - Interest rate of 6.00% per annum
 - Secured by Dash 8-100 and Dash 8-300 aircraft, plus real estate; security released if Fairfax disposes of any of its debentures
 - Mature on December 31, 2024; redeemable at par any time after December 31, 2021
 - Customary repurchase obligations upon a change of control
- Warrants
 - Exercise price equal to \$8.25 per share
 - Exercisable after December 31, 2019 and in the event of a Chorus change of control
 - Subject to adjustment pursuant to anti-dilution provisions
- Chorus has issued all of the convertible debt units
- Fairfax ownership on a post-exercise basis expected to be ~16.5% based on current Chorus shares issued and outstanding
- Fairfax commits not to dispose of convertible debt units until after December 31, 2019
- Chorus to use proceeds of Fairfax investment primarily to fund its regional aircraft leasing business

The information above includes forward-looking information (refer to slide 2 – 'Caution regarding forward-looking information').

The investment remains subject to satisfaction of certain closing conditions, including receipt of certain conditional listing approvals from the TSX. For more information, refer to Chorus' Material Change Report dated December 22, 2016 and the documents filed in connection therewith available on SEDAR at www.sedar.com.



CONTRACTED FLYING OPERATIONS - SUMMARY

Long history in flying operations with strong industry relationships – competitive advantage



Jazz Aviation

- Jazz is Air Canada's primary regional supplier, ~70% of their regional capacity
- Minimum of 96 aircraft under the CPA in 2025 with the objective to grow
- Larger Q400s and CRJ-900s decrease per-seat costs
- Air Canada's Q400 fleet consolidated into Jazz
- Chorus owns majority of CPA aircraft unique in Canadian regional industry
- Provides Air Canada with flexibility to respond quickly and efficiently to change
- Solidify Air Canada's brand presence at 36 airports across Canada



Voyageur Airways

- Voyageur provides specialized contracted flying services
- Flying ACMI missions around the world for over 12 years
- Blue-chip customers such as United Nations
- World-renowned reputation for superior safety standards and operational integrity
- Contracted services done with Canadian licenses, certification and designations



MAINTENANCE REPAIR AND OVERHAUL (MRO) AND PARTS – SUMMARY

Jazz Technical Services (JTS)

- JTS provides opportunity to grow as separate profit centre
- New, industry-leading maintenance collective agreement
- Traditional heavy maintenance on Bombardier regional aircraft
- 24/7 operation enabling quick aircraft turnaround times
- Facility has capacity for additional work
- **Contracts:** Five-year contract with another Air Canada Express partner for Heavy maintenance checks on 14 regional jets, cabin interior refurbishment of Dash 8-300 aircraft, two-year contract with CommutAir, a United Express® carrier.
- Air Georgian, CommutAir and D8-300 contracts reduce unit costs and improves cost competitiveness

Opportunity to generate incremental revenue and strengthen bottom line

Voyageur Aerotech and Avparts

- Transport Canada, FAA and European Aviation Safety Agency approved
- Transport Canada certified Canadian Design Approval Organization
- Operating from a 200,000 square foot facility in North Bay, ON
- Supplemental Type Certificates for Dash 8-100/200/300s and Dash 7s
- Capability to conduct MRO work on all Bombardier regional aircraft
- Avparts division provides organic growth
- Avparts complements MRO divisions at Voyageur and Jazz







United Express® is a registered trade-mark of United Airlines, Inc.

JAZZ FLEET MODERNIZATION PLAN

The Chorus fleet will transition to more efficient, larger aircraft with significant fleet simplification

Jazz will transition to a mix of larger, newer technology regional jets (CRJ900s) and turboprops (Q400s)

Aircraft Type	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Q400	27	39	44	44	44	49	49	49	49	49	49
CRJ-200	16	13	10	10	10	0	0	0	0	0	0
CRJ-900	16	16	21	21	21	21	21	21	21	21	21
Total	59	68	75	75	75	70	70	70	70	70	70

 The addition of Q400s will replace older, less efficient Dash 8-100s that have a higher value in alternative uses

Aircraft Type	2015	2016	2017	2018	2019	2020	2021	2022	2023	2024	2025
Dash 8-100	28	19	16	15	15	15	12	12	4	1	0
Dash 8-300	26	26	26	26	26	26	26	26	26	26	26
Total	54	45	42	41	41	41	38	38	30	27	26



The information above includes forward-looking information (refer to slide 2 – 'Caution regarding forward-looking information').

JAZZ FACT SHEET

Corporate Fact Sheet					
Head office:	Halifax				
Regional offices:	Vancouver Calgary Toronto Montreal Halifax (Operations Centre)				
Destinations served	73 destinations across Canada and the U.S.				
Number of employees	4,500 FTE employees				
Daily flights operated	740 (approx., based on weekday operation)				
Daily passengers carried	30,000 (based on weekday operation)				
Annual passengers carried	10.5 million (based on 2016 figures)				

Aircraft type	Number	Capacity
Bombardier Q400 NextGen	44	74
Bombardier CRJ-705	21	75
Bombardier CRJ-200	10	50
Bombardier Dash 8-300	26	50
Bombardier Dash 8-100	16	37



JAZZ INDUSTRY RECOGNITION

- Jazz received top Airline Reliability Performance Awards for dispatch reliability:
 - Q400 Aircraft Programs for North America
 - CRJ100/200 Aircraft Programs for North America
 - CRJ700/900/1000 Aircraft Programs for North America
- Recognized in 2016 as one of North America's top five on-time performing regional airlines
- Canada's Top Employers for Young People 2017
- Canada's Best Diversity Employers 2017
- Atlantic Canada's Top 25 Employers 2016
- Nova Scotia's Top 15 Employers 2016
- APEX award for "Excellence in Publication" recognizing "Focus on Safety"

















VOYAGEUR FLEET

Aircraft	Number	Aircraft Type
Bombardier CRJ-200LR	8	Passenger charter
Bombardier Dash 8-300	6	Passenger charter
Bombardier Dash 8-100	2	Passenger charter
De Havilland Dash 7	1	Passenger charter
Beechcraft King Air 200	2	Air ambulance



INCOME STATEMENT – Q2 2017

	Three months er	nded June 30,	Six months ended June 30,		
(expressed in thousands of Canadian dollars, except earnings per share)	2017	2016	2017	2016	
	\$	\$	\$	\$	
Operating revenue					
Passenger	318,235	303,976	626,186	618,005	
Other	15,127	6,128	27,766	12,649	
	333,362	310,104	653,952	630,654	
Operating expenses					
Salaries, wages and benefits	111,546	106,613	225,766	222,584	
Aircraft fuel	659	802	1,278	1,621	
Depreciation and amortization	22,549	19,847	44,598	38,494	
Food, beverage and supplies	98	2,846	3,466	5,903	
Aircraft maintenance materials, supplies and services	46,199	43,044	90,488	90,013	
Airport and navigation fees	42,574	39,090	81,967	78,522	
Aircraft rent	27,002	22,095	51,731	45,803	
Terminal handling services	6,454	7,996	15,783	19,512	
Other	37,843	33,360	72,663	67,006	
Operating income	294,924	275,693	587,740	569,458	



INCOME STATEMENT – Q2 2017 (cont'd)

	Three months ended June 30,		Six months ended June 30,		
	2017	2016	2017	2016	
(expressed in thousands of Canadian dollars, except earnings per share)	\$	\$	\$	\$	
Non-operating income (expenses)					
Interest revenue	517	115	692	241	
Interest expense	(11,041)	(5,378)	(19,230)	(10,535)	
(Loss) gain on disposal of property and equipment	-	333	(187)	370	
Foreign exchange gain	16,630	1,808	30,007	40,562	
Other	687	313	687	313	
	6,793	(2,809)	11,969	30,951	
Income before income taxes	45,231	31,602	78,181	92,147	
Income tax expense					
Current income tax	(446)	(1,848)	(1,087)	(3,431)	
Deferred income tax	(3,978)	(6,097)	(9,556)	(9,661)	
	(4,424)	(7,945)	(10,643)	(13,092)	
Net income	40,807	23,657	67,538	79,055	
Earnings per share, basic	0.33	0.19	055	0.65	
Earnings per share, diluted	0.32	0.19	0.54	0.63	



BALANCE SHEET - Q2 2017

	As at			
	30-June-17	31-Dec-16		
	\$	\$		
Assets				
Current assets				
Cash	132,157	23,491		
Restricted cash	5,826	5,671		
Accounts receivable – trade and other	75,205	75,058		
Inventories	52,137	49,657		
Prepaid expenses and deposits	51,302	10,591		
Income tax receivable	5,332	4,602		
Total current assets	321,959	169,070		
Property and equipment	1,395,854	1,221,487		
Intangibles	2,546	2,698		
Goodwill	7,150	7,150		
Deferred income tax asset	4,704	19,844		
Other long-term assets	32,032	42,113		
	1,764,245	1,462,362		



BALANCE SHEET – Q2 2017 (cont'd)

	As at			
	30-June-17	31-Dec-16		
	\$	\$		
Liabilities				
Current liabilities				
Accounts payable and accrued liabilities	181,161	173,656		
Current portion of obligations under finance leases	3,725	5,099		
Current portion of long-term incentive plan	4,402	6,567		
Current portion of long-term debt	97,132	84,543		
Current portion of consideration payable	12,336	12,626		
Dividends payable	4,924	4,889		
Income tax payable	445	2,743		
Total current liabilities	304,125	290,123		
Obligations under finance leases	6,833	8,534		
Long-term debt	870,273	803,954		
Convertible units	193,179	_		
Consideration payable	_	5,907		
Deferred income tax liability	121,548	126,099		
Other long-term liabilities	80,026	88,782		
	1,575,984	1,323,399		
Equity	188,261	138,963		
	1,764,245	1,462,362		

