

Forward-looking statements

This presentation may contain "forward-looking statements" within the meaning of the Private Securities Litigation Reform Act of 1995. Forward-looking statements include statements about our future business, operations, capital expenditures, fleet composition, capabilities and results; modeling information, earnings guidance, expected operating margins and other financial projections; future dividends, share repurchase and other uses of excess cash; plans, strategies and objectives of our management, including our plans and strategies to grow earnings and our business, our general strategy going forward and our business model; expected actions by us and by third parties, including our customers, competitors and regulators; the valuation of our company and its valuation relative to relevant financial indices; assumptions underlying or relating to any of the foregoing, including assumptions regarding factors impacting our business, financial results and industry; and other matters. Our forward-looking statements reflect our views and assumptions on the date of this presentation regarding future events and operating performance. They involve known and unknown risks, uncertainties and other factors, many of which may be beyond our control, that may cause actual results to differ materially from any future results, performance or achievements expressed or implied by the forward-looking statements. These risks, uncertainties and other factors include those discussed under the captions "Risk Factors" and "Management's Discussion and Analysis of Financial Condition and Results of Operations" in our Annual Report on Form 10-K for the fiscal year-ended March 31, 2012 and our Quarterly Report on Form 10-Q for the guarter ended December 31, 2012. We do not undertake any obligation, other than as required by law, to update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.



Bristow is the leading provider of helicopter services and is a unique investment in oil field services

Bristow flies crews and light cargo to production platforms, vessels and rigs

~20 countries

556 aircraft

~3,400 employees

Ticker: BRS

Stock price*: \$59.69/share

Market cap*: ~\$2.2 billion

Quarterly dividend of \$0.20/share



^{*} Based on 36.6 million fully diluted weighted average shares outstanding for the nine months ended 12/31/2012 and stock price as of March 14, 2013.





Why Bristow?

- Bristow is the largest of only two global helicopter providers
- Bristow is stable as we have long term contracts that serve mostly production
- Bristow is growing with demand not dependent on economic or commodity cycles
- Bristow's asset values are resilient even in depressed economic times as there is strong demand for helicopters outside of E&P
- Bristow pays a quarterly dividend of \$0.20/share after a 33% increase in June 2012 and has a \$100 million share repurchase reauthorization

TARGET ZERO, our industry leading safety program, creates differentiation and client loyalty

- Safety is our primary core value
- Bristow's 'Target Zero' program is now the leading example emulated industry-wide
- Safety Performance accounts for 25% of management incentive compensation
- 2011 National Ocean Industries Association (NOIA) Safety in Seas Award Winner





Our value proposition is based on three principles: secular growth, financial safety, and balanced return



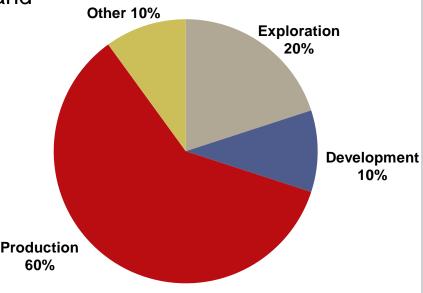
1. Growth not dependent on economic or commodity cycles

3. Capital Return through dividends and opportunistic share repurchases

1. Bristow services are utilized in every phase of offshore oil and gas activity, especially production

- Largest share of revenues (>60%) relates to oil and gas production, providing stability and growth opportunities
- There are ~ 8,000 offshore production installations worldwide — compared with >600 exploratory drilling rigs
- 1,700 helicopters are servicing the worldwide oil and gas industry of which Bristow's fleet is approximately one-third
- Bristow revenues are primarily driven by operating expenditures





Helicopter transportation services

SEISMIC > EXPLORATION

DEVELOPMENT

PRODUCTION

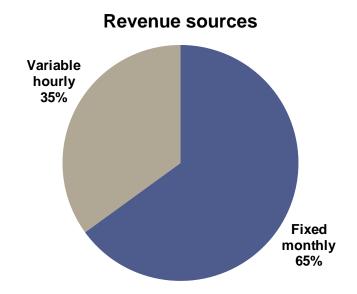
ABANDONMENT

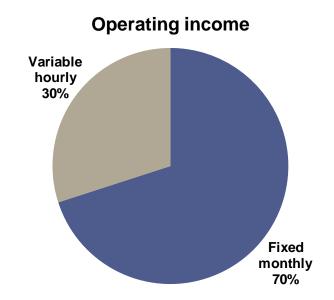




Bristow's contract structure generates predictable cashflow:

- Two tiered contract structure includes both:
 - Fixed monthly standing charge to reserve helicopter capacity
 - Variable fees based on hours flown with fuel pass through
- Bristow contracts earn 65% of revenue without flying







Bristow global operations deliver excellence

Safety

TRIR was 0.28*, which is world class. We continue to strive for improvement.

Reliability

Our on-time departure and availability statistics averaging 95%* and 99%* respectively during the same period highlighting exceptional operational performance.

Service

Service has been excellent. On average we're receiving less than 1 complaint and almost 6 compliments for each 10,000 passengers transported.

Performance

Fleet management improvements for availability ongoing. Global Account Management instituted for best service. New consistent operational reporting tools being designed and implemented to track performance. Bristow Air Incident Rate (BAIR) instituted.

^{*} from April 1, 2012 to January 31, 2013



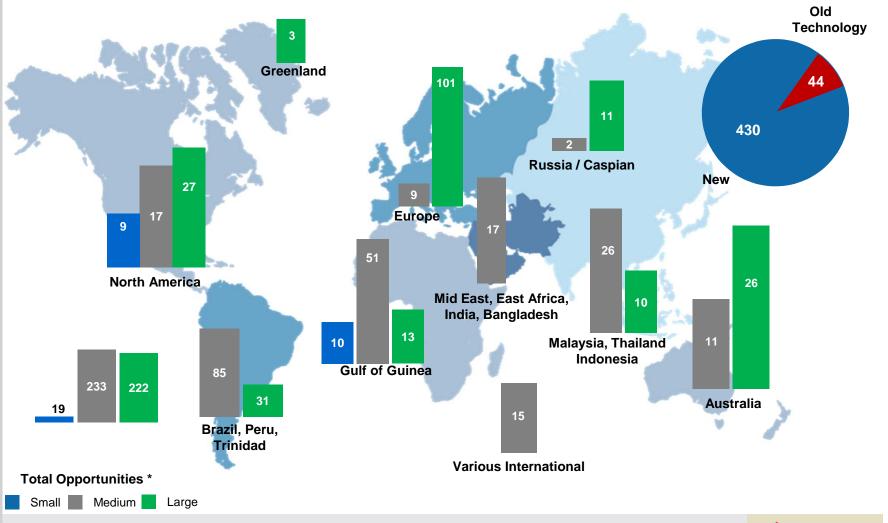


EC225 fleet update

- During an October 2012 flight to an offshore platform, an EC225 helicopter flown by another operator performed a controlled ditching due to gear shaft failure. UK and Norwegian CAAs issued safety directives, requiring operators to suspend operations of similar aircraft.
- We continue to actively support the ongoing efforts to determine the root cause and the development of acceptable mitigating measures to resume flight operations.
- Bristow is not operating a total of 16 large EC225 aircraft until further notice: 12 in the UK, three in Australia and one in Norway. Globally across the industry approximately 80 aircraft are affected.
- Bristow has increased utilization of other in-region aircraft, has moved, or is moving, available aircraft to mitigate the impact to our clients, and had brought new a/c into the UK.
- Currently no client contracts have been cancelled.
- Bristow has the financial strength to handle this challenge. The previously announced order of ten new Sikorsky S-92 large helicopters is an example of our ability to manage through this issue, and importantly, react quickly to provide solutions for our clients in an already tight supply environment.



Our growth tracker has been updated for FY14-FY18 with 474 a/c opportunities (11% increase)





We manage our opportunities through the purchase of 118 a/c options and committed orders

- Bristow uses specific opportunities to create our order book
- Opportunities are condensed to 288 realistic bids
- 82 high probability targets are derived from a view that we have an ~33% bid success rate
- Our order book is then managed using primarily capital efficient a/c options with our OEMs

474 aircraft opportunities identified

430 demand for new aircraft

288 realistic bid opportunities

82 high probability targets

70 options

48 orders*

* Orders and options are as of March 7, 2013





2. Bristow enjoys the strongest balance sheet in our industry with ample liquidity, cash flow and asset value

Prudent
Balance
Sheet
management

- Adjusted Debt/Capital Ratio less than 44% with a BBBrating from Standard & Poor's for secured debt
- Operating lease strategy used to finance growth with a very competitive cost of capital

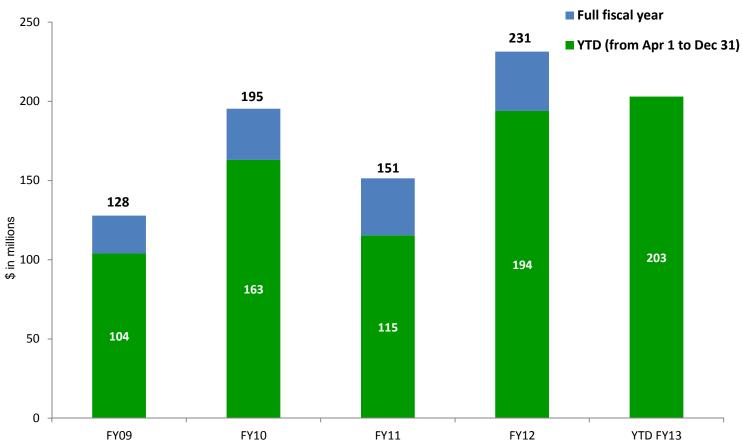
Significant Cash Flow generation BVA leads to a focus on cash and cash flows from operations. Bristow generated 5% more operating cash flow in FY12 compared to FY11

Ample Liquidity

Bristow closed Q3 FY13 with more than \$430 million of liquidity

Our focus on returns has yielded much higher operating cash flow generation . . .

Net cash provided by operating activities*

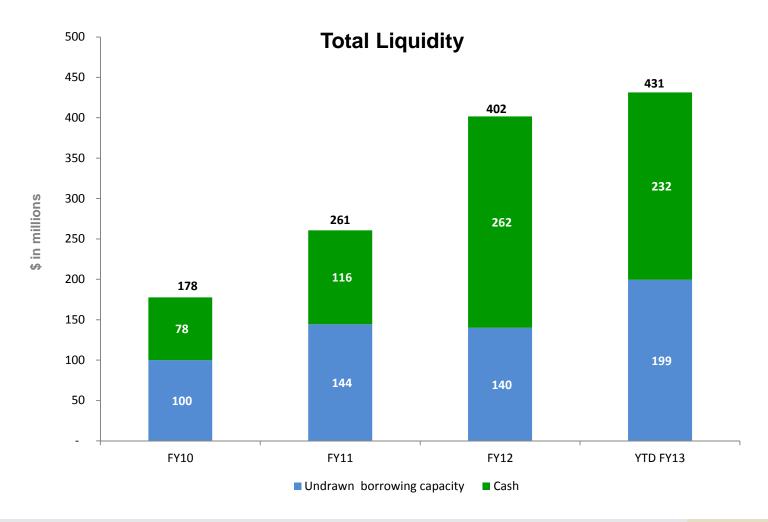


^{*} See 10-Q for more information on cash flow provided by operating activities





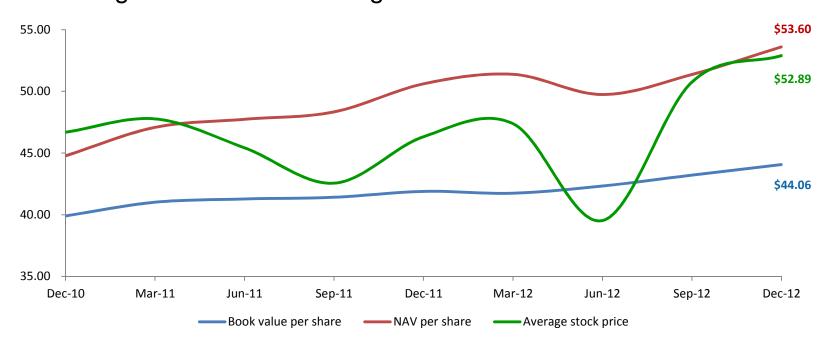
... leading to a robust cash and liquidity position





... And growth in our asset values

- Our net asset value (NAV) primarily consists of the fair market value of the fleet, which has resilient value through downturns
- In the past two years, Bristow has increased our NAV per share by almost 20% while maintaining prudent balance sheet management and increasing BVA





3. Bristow has a proven commitment to a balanced return for our shareholders as demonstrated in the past year

Regular Dividend

- FY12 quarterly dividend initiated at \$0.15/share
- Dividend increased by 33% to \$0.20/share in June 2012 quarter

Share Repurchase

- Bristow has renewed its \$100 million share repurchase reauthorization with ~\$1 million repurchased in 3QFY13
- Value is key to decision with net book value and aircraft FMV being guide posts

Bristow has also delivered consistent financial performance over the past year

Annual adjusted EPS guidance has been raised to \$3.60 \$3.85 per share from \$3.25 - \$3.55 per share

LACE (Large AirCraft Equivalent)	156 - 158
LACE Rate	~ \$8.25 - 8.55M
G & A expense (all inclusive)	~ \$150 - 155M

Depreciation expense	~ \$90 - 95M
Interest expense	~ \$38 - 43M
Tax rate*	~ 20 - 22%

- Eighth consecutive quarterly dividend since the end of FY11
- Repurchased \$1.2 million of shares in Q3 FY13

^{*} Assuming revenue earned in same regions and same mix



Conclusions

- Safety continues to be our number one priority as we strive to achieve Target Zero
- We see continued improvement in revenue generation through new contract awards across all business units coupled with an ongoing effective cost management focus
- Higher year-over-year EBITDAR and BVA demonstrate the strength of our business model, especially with the investment in Cougar
- Our prudent balance sheet allows us to respond to and successfully manage through industry challenges such as the EC225 suspension of operations

Contact us

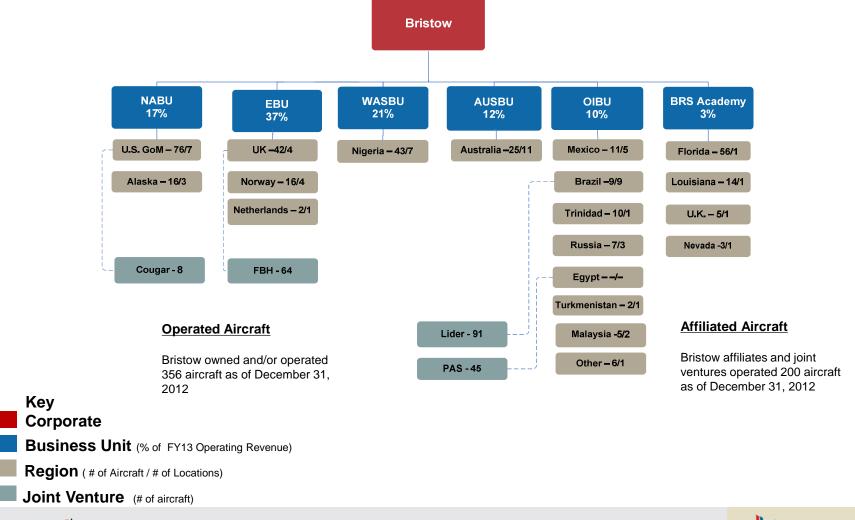


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Appendix



Organizational Chart - as of December 31, 2012





Aircraft Fleet – Medium and Large As of December 31, 2012

Large capacity 18-25 passengers



Туре	No. of PAX	Engine	Consl	Unconsi	Total	Ordered
Large Helicopters						
AS332L Super Puma	18	Twin Turbine	20	-	20	-
AW189	16	Twin Turbine	-	-	=	6
EC175	16	Twin Turbine	-	-	=	5
EC225	25	Twin Turbine	20	-	20	3
Mil MI 8	20	Twin Turbine	7	-	7	-
Sikorsky S-61	18	Twin Turbine	2	-	2	-
Sikorsky S-92	19	Twin Turbine _	42	7	49	18
		_	91	7	98	32
		-				

Aircraft

89

45¹

Medium capacity 12-16 passengers



Medium	Helicopters
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LACE

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AW139	12	Twin Turbine	7	2	9	6
Bell 212	12	Twin Turbine		14	14	-
Bell 412	13	Twin Turbine	30	20	50	-
EC155	13	Twin Turbine	1	-	1	-
Sikorsky S-76A/A++	12	Twin Turbine	15	5	20	-
Sikorsky S-76C/C++	12	Twin Turbine	51	34	85	-
Sikorsky S-76D	12	Twin Turbine _				10
		_	104	75	179	16 ²
		_				

Next Generation Aircraft

Mature Aircraft Models

Fair market value of our owned fleet is \$2.0 billion and leased fleet is \$400 million

LACE

LACE does not include held for sale, training and fixed wing helicopters

²⁾ Order book is as of March 7, 2013

Aircraft Fleet – Small, Training and Fixed As of December 31, 2012 (continued)

Small capacity 4-7 passengers



Туре	No. of PAX	Engine	Consl	Unconsi	Total	Ordered
Small Helicopters						
Bell 206B	4	Turbine	1	2	3	-
Bell 206 L-3	6	Turbine	4	6	10	-
Bell 206 L-4	6	Turbine	28	1	29	-
Bell 407	6	Turbine	37	-	37	-
BK 117	7	Twin Turbine	2	-	2	-
BO-105	4	Twin Turbine	2	-	2	-
EC135	7	Twin Turbine _	6	3	9	
		_	80	12	92	<u>-</u> _
		_				

Aircraft

20

LACE





Training	Helicopters
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rraining nelicopters						
AW139	12	Twin Turbine	-	3	3	=
Bell 412	13	Twin Turbine	-	8	8	-
Bell 212	12	Twin Turbine	-	15	15	=
AS355	4	Twin Turbine	5	-	5	-
AS350BB	4	Turbine	-	36	36	-
Agusta 109	8	Twin Turbine	-	2	2	-
Bell 206B	6	Single Engine	12	-	12	-
Robinson R22	2	Piston	12	-	12	=
Robinson R44	2	Piston	3	-	3	-
Sikorsky 300CB/Cbi	2	Piston	45	-	45	=
Fixed Wing			1		1	_
			78	64	142	_
Fixed Wing			3	42	45	-

Next Generation Aircraft



154

356

200

²⁾ Order book is as of March 7, 2013





556

Total

48²

TOTAL LACE (Large Aircraft Equivalent)¹

¹⁾ LACE does not include held for sale, training and fixed wing helicopters

Operating lease strategy: lowering the cost and amount of capital needed to grow

Leased aircraft as of December 31, 2012

	Small	Medium	Large	Total	Leased LACE	Total LACE	% Leased
EBU	-	-	10	10	10	51	20%
WASBU	-	1	-	1	1	20	3%
NABU	1	11	2	14	8	39	20%
AUSBU	2	-	3	5	4	17	21%
OIBU					-	27	-
Total	3	12	15	30	22	154	14%

- Of the 61 aircraft currently leased in our fleet, 31 are training and 30 are commercial (22 LACE)
- 22 LACE aircraft represent approximately 14% of our commercial fleet
- Our goal is for commercial fleet operating leases to account for 20-30% of our LACE

See 10-Q Note 6 "Commitments and contingencies" for more information provided on operating leases



Consolidated fleet changes and aircraft sales for Q3 FY13

Fleet changes

	Q1 FY13	Q2 FY13	Q3 FY13	YTD
Fleet Count Beginning	361	357	349	361
Delivered				-
B412EP			1	1
S-92	2		10	12
EC225		1	1	2
Total Delivered	2	1	12	15
Removed				
Sales	(4)	(5)	(5)	(14)
Other*	(2)	(4)		(6)
Total Removed	(6)	(9)	(5)	(20)
	357	349	356	356

Held for sale aircraft in consolidated fleet

	Small	Medium	Large	Total
EBU	-	2	2	4
WASBU	-	1	-	1
NABU	-	-	-	-
AUSBU	-	4	-	4
OIBU		8		8
Total		15	2	17

* Includes destroyed aircraft, lease returns and commencements

	# of A/C Sold	Rec	eived**
Q1 FY13	4	\$	19.0
Q2 FY13	5		16.5
Q3 FY13	4		7.5
Totals	13	\$	43.0

Leased aircraft in consolidated fleet

	Small	Medium	Large	Training	Total
EBU	-		10		10
WASBU	-	1	-	-	1
NABU	1	11	2	-	14
AUSBU	2	-	3	-	5
OIBU	-	-	-	-	-
Academy				31	31
Total	3	12	15	31	61
Academy	3	12	15		

See 10-Q Note 6 "Commitments and contingencies" for more information provided on operating leases





^{**} Amounts stated in millions

Operating revenue, LACE and LACE Rate by BU

Operating Revenue, LACE, and LACE Rate by BU YTD FY13

	Op revenue ¹	LACE	LACE Rate ^{2,3}
EBU	373	51	9.74
WASBU	208	20	13.71
NABU	169	39	5.84
AUSBU	118	17	9.55
IBU	97	27	4.76
Total	965	154	8.49

^{3) \$} in millions per LACE



^{1) \$} in millions

²⁾ LACE Rate is annualized

Historical LACE and LACE Rate by BU

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		2011	1		2012				2013			
_	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
EBU	42	43	48	46	44	46	46	45	47	45	51	
WASBU	24	24	21	22	23	22	22	22	22	22	20	
NABU	39	35	34	29	30	29	30	30	30	31	39	
AUSBU	20	23	24	20	19	20	20	19	18	17	17	
OIBU	33	33	33	38	39	38	38	34	32	28	27	
Consolidated	157	158	159	154	154	154	155	149	147	142	154	

LACE Rate^{1,2}

_		201	1			2012			2013			
_	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	
EBU	\$8.20	\$8.50	\$7.90	\$8.40	\$9.80	\$9.60	\$9.63	\$10.09	\$10.60	11.03	9.74	
WASBU	9.70	9.40	10.70	9.90	9.10	10.30	11.17	11.46	12.35	12.24	13.71	
NABU	5.40	6.10	6.00	6.60	5.80	6.30	5.89	5.79	7.05	7.11	5.84	
AUSBU	6.80	6.00	6.00	7.50	8.60	7.10	6.96	7.78	8.48	9.29	9.55	
OIBU	3.90	4.10	4.40	3.90	3.50	3.70	3.78	4.22	4.22	4.62	4.76	
Consolidated	6.70	6.90	6.90	7.10	7.30	7.40	7.43	7.89	8.55	8.95	8.49	

^{1) \$} in millions



²⁾ LACE Rate is annualized

Order and options book as of March 7, 2013

	ORDER BOOK*							
	Helicopte	r						
#	Class	Delivery Date	Location	Contracted				
4	Large	March 2013	EBU	4 of 4				
2	Large	September 2013	NABU	1 of 2				
1	Large	September 2013	EBU					
1	Large	September 2013	WASBU					
3	Large	December 2013	IBU					
2	Large	December 2013	EBU					
1	Large	December 2013	AUSBU	1 of 1				
1	Large	March 2014	EBU					
1	Large	March 2014	OIBU					
1	Large	March 2014	AUSBU					
2	Large	June 2014	EBU	2 of 2				
3	Large	September 2014	EBU	3 of 3				
1	Large	December 2014	EBU					
1	Large	March 2015	EBU					
3	Large	June 2015	AUSBU	1 of 1				
2	Large	September 2015	AUSBU	1 of 1				
3	Large	December 2015	AUSBU					
1	Medium	June 2013	NABU	1 of 1				
1	Medium	June 2013	AUSBU	1 of 1				
6	Medium	September 2013	NABU					
2	Medium	December 2013	NABU					
1	Medium	March 2014	WASBU					
2	Medium	June 2014	WASBU					
3	Medium	September 2014	IBU					
48				15 of 48				

* Six large ordered aircraft expected to enter service late calendar 2014 are subject to the successful development and certification of the aircraft.

OPTIONS BOOK

	Helicopter	
#	Class	Delivery Date
1	Large	June 2014
1	Large	September 2014
3	Large	December 2014
4	Large	March 2015
3	Large	June 2015
3	Large	September 2015
3	Large	December 2015
3	Large	March 2016
4	Large	June 2016
4	Large	September 2016
4	Large	December 2016
3	Large	March 2017
3	Large	June 2017
3	Large	September 2017
2	Large	December 2017
1	Medium	March 2014
4	Medium	June 2014
2	Medium	September 2014
6	Medium	December 2014
2	Medium	March 2015
1	Medium	June 2015
1	Medium	December 2015
1	Medium	March 2016
2	Medium	June 2016
1	Medium	September 2016
1	Medium	December 2016
1	Medium	March 2017
1	Medium	June 2017
1	Medium	September 2017
_1	Medium	December 2017
70) — <u>——</u>	



Adjusted EBITDAR margin* trend

(fiscal year ended)

2010								201 2	L	
	Q1	Q2	Q3	Q4	Full Year	Q1	Q2	Q3	Q4	Full Year
EBU	31.2%	31.7%	31.9%	28.0%	30.8%	29.8%	31.5%	34.6%	34.4%	32.7%
WASBU	31.7%	36.8%	33.7%	39.1%	36.0%	33.7%	36.9%	35.8%	34.3%	35.2%
NABU	18.3%	20.0%	14.9%	17.7%	17.8%	20.8%	25.8%	15.9%	8.5%	18.5%
AUSBU	26.5%	36.7%	34.4%	31.3%	32.4%	33.2%	26.1%	27.0%	31.1%	29.3%
OIBU	34.4%	37.6%	25.9%	25.1%	31.0%	18.3%	40.2%	37.4%	59.4%	39.3%
Consolidated	24.7%	27.8%	24.7%	23.9%	25.3%	23.8%	27.5%	25.9%	29.6%	26.7%

			201	. 2				2013	
	Q1	Q2	Q3	Q4	Full Year	Q	1	Q2	Q3
EBU	33.0%	31.4%	30.7%	36.1%	32.9%	32.	2%	34.6%	39.5%
WASBU	29.5%	35.5%	37.2%	36.6%	35.0%	31.	9%	26.5%	35.0%
NABU	14.3%	20.6%	14.8%	19.4%	17.3%	23.	2%	20.7%	29.1%
AUSBU	20.2%	14.4%	23.5%	35.6%	24.3%	27.	0%	28.0%	27.3%
OIBU	48.1%	19.1%	47.8%	42.9%	39.5%	36.	2%	44.2%	55.7%
Consolidated	23.4%	24.0%	27.6%	31.2%	26.6%	26.	3%	26.1%	31.5%

^{*} Adjusted EBITDAR excludes special items and asset dispositions and calculated by taking adjusted EBITDAR divided by operating revenue



Adjusted EBITDAR* reconciliation

		Fiscal year ended,								
		3/31/2010						3/31/20	11	
(\$ in millions)	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	Q4	YTD
Net income	\$24.0	\$33.7	\$27.1	\$28.7	\$113.5	\$20.9	\$38.8	\$42.3	\$31.2	\$133.3
Income tax expense	9.5	11.2	5.7	2.6	29.0	8.5	3.3	-11.8	7.1	7.1
Interest expense	10.0	10.6	11.0	10.8	42.4	11.1	11.5	13.8	9.9	46.2
Gain on disposal of assets	-6.0	-4.9	-2.4	-5.3	-18.7	-1.7	-1.9	0.0	-5.1	-8.7
Depreciation and amortization	18.2	18.5	20.7	17.4	74.7	19.3	21.0	21.3	27.7	89.4
Special items	2.5	-2.4	-1.2	1.0	0.0	0.0	0.0	-1.2	2.4	1.2
EBITDA Subtotal	58.2	66.7	60.8	55.1	240.9	58.1	72.7	64.4	73.3	268.5
Rental expense	7.0	6.9	7.2	6.3	27.3	6.6	6.1	8.7	7.7	29.2
Adjusted EBITDAR	\$65.2	\$73.6	\$0.1	\$61.3	\$268.2	\$64.7	\$78.8	\$73.1	\$81.1	\$297.7

			3/31/20	12		3/31/2013			
(\$ in millions)	Q1	Q2	Q3	Q4	YTD	Q1	Q2	Q3	
Net income	\$21.2	\$3.0	\$26.5	\$14.6	\$65.2	\$24.2	\$30.4	\$36.7	
Income tax expense	6.6	-1.9	7.1	2.4	14.2	6.2	8.3	7.8	
Interest expense	9.0	9.5	9.8	10.0	38.1	8.8	8.6	14.7	
Gain on disposal of assets	-1.4	1.6	2.9	28.6	31.7	5.3	1.3	-7.4	
Depreciation and amortization	22.7	25.4	22.7	25.3	96.1	21.4	23.3	24.9	
Special items	0.0	24.6	0.0	3.4	28.1	2.2	-2.8	14.9	
EBITDA Subtotal	58.1	62.1	68.9	84.3	273.4	68.0	69.2	91.6	
Rental expense	9.0	9.1	12.8	15.1	46.0	16.3	15.3	17.6	
Adjusted EBITDAR	\$67.0	\$71.2	\$81.8	\$99.5	\$319.5	\$84.3	\$84.5	\$109.2	

^{*} Adjusted EBITDAR excludes special items and asset dispositions



Bristow Value Added (BVA) Sample calculation for Q3 FY13 and Q3 FY12

Bristow Value Added = Gross Cash Flow – (Gross Operating Assets X Capital Charge)

$$BVA = GCF - (GOA X 10.5\%**)$$

Bristow Value Added calculation for Q3 FY13

$$$9.3 = $95* - ($3,269* X 2.625%**)$$

Bristow Value Added calculation for Q3 FY12

$$$1.1 = $77* - ($2,892* X 2.625%**)$$

- * Reconciliation for these items follows right after this slide
- ** Quarterly capital charge of 2.625% is based on annual capital charge of 10.5%



Gross Cash Flow Reconciliation

(in millions)

Gross Cash Flow Reconciliation	Q3 FY13	Q3 FY12
Net Income	\$36	\$26
Depreciation and Amortization	25	23
Interest Expense	15	10
Interest Income	(0)	(0)
Rent	18	13
Other Income/expense-net	15	0
Earnings of Discontinued Operations	-	-
Gain/loss on Asset Sale	(7)	3
Special Items	-	-
Tax Effect from Special Items	(3)	(1)
Earnings (losses) from Unconsolidated Affiliates, Net	(9)	(3)
Non-controlling Interests	0	1
Gross Cash Flow (before Lider)	\$90	\$71
Gross Cashflow -Lider prportional	5	6
Gross Cash Flow after Lider	\$95	\$77

Gross Operating Asset Reconciliation

(in millions)

Adjusted Gross Operating Assets Reconciliation	Q3 FY13	Q3 FY12
Total Assets	\$3,051	\$2,766
Accumulated Depreciation	480	477
Capitalized Operating Leases	244	143
Cash and Cash Equivalents	(232)	(245)
Investment in Unconsolidated Entities	(267)	(200)
Goodwill	(30)	(29)
Intangibles	(4)	(5)
Assets Held for Sale: Net	(15)	(31)
Assets Held for Sale: Gross	76	71
Adj. for gains & losses on assets sales	108	47
Accounts Payable	(63)	(38)
Accrued Maintenance and Repairs	(18)	(14)
Other Accrued Taxes	(8)	(4)
Accrued Wages, Benefits and Related Taxes	(51)	(41)
Other Accrued Liabilities	(27)	(20)
Income Taxes Payable	(13)	(9)
Deferred Revenue	(20)	(9)
ST Deferred Taxes	(12)	(6)
LT Deferred Taxes	(147)	(149)
Adjusted Gross Operating Assets before Lider	\$3,053	\$2,705
Adjusted Gross Operating Assets-Lider proportional	216	188
	\$3,269	\$2,892

GAAP Reconciliation

	Three Months Ended December 31,			Nine Months Ended December 31,			
	2012	2011		2012		2011	
	 		(In thoเ	ısan	ds)		
Adjusted operating income	\$ 66,724	\$	46,418	\$	160,000	\$	119,900
Gain (loss) on disposal of assets	7,396		(2,865)		819		(3,060)
Special items	 				622		(27,287)
Operating income	\$ 74,120	\$	43,553	\$	161,441	\$	89,553
Adjusted EBITDAR	\$ 109,223	\$	81,769	\$	277,950	\$	220,029
Gain (loss) on disposal of assets	7,396		(2,865)		819		(3,060)
Special items	(14,932)		_		(14,310)		(24,610)
Depreciation and amortization	(24,867)		(22,709)		(69,560)		(70,848)
Rent expense	(17,604)		(12,836)		(49,160)		(30,897)
Interest expense	(14,742)		(9,756)		(32,113)		(28,170)
Provision for income taxes	 (7,788)		(7,118)		(22,310)		(11,779)
Net income	\$ 36,686	\$	26,485	\$	91,316	\$	50,665
Adjusted net income	\$ 42,632	\$	27,790	\$	101,304	\$	71,089
Gain (loss) on disposal of assets (i)	6,101		(2,258)		658		(2,482)
Special items (i)	(12,341)		_		(12,240)		(19,319)
Net income attributable to Bristow Group	\$ 36,392	\$	25,532	\$	89,722	\$	49,288
Adjusted diluted earnings per share	\$ 1.17	\$	0.76	\$	2.77	\$	1.93
Gain (loss) on disposal of assets (i)	0.17		(0.06)		0.02		(0.07)
Special items (i)	(0.34)		_		(0.33)		(0.53)
Diluted earnings per share	1.00		0.70		2.45		1.34

⁽i) These amounts are presented after applying the appropriate tax effect to each item and dividing by the weighted average shares outstanding during the related period to calculate the earnings per share impact.



Leverage Reconciliation

	 		Investment (b)		Capital = (a) + (b)	Leverage (a) / (c)	
(in millions) As of December 31, 2012	\$ 900.6	\$	1,616.8	\$	2,517.4	35.8%	
Adjust for:							
Unfunded Pension Liability	115.7				115.7		
NPV of Lease Obligations	243.9				243.9		
Letters of credit	2.6				2.6		
<u>Adjusted</u>	\$ 1,262.7 (d) <u>\$</u>	1,616.8	\$	2,879.5	43.9%	

Calculation of debt to adjusted EBITDAR multiple

TTM Adjusted EBITDAR*:

FY 2013 \$ 377.4 (e)

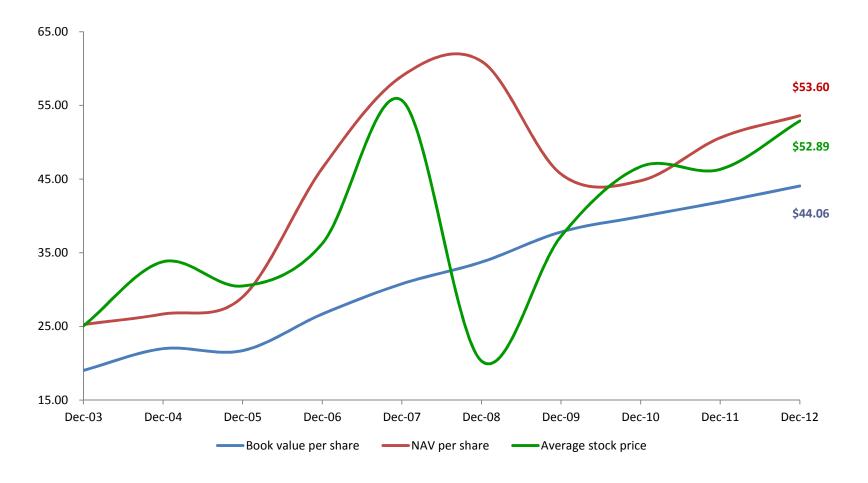
= (d) / (e)

3.35:1

^{*}Adjusted EBITDAR exclude gains and losses on dispositions of assets



Net Asset Value (NAV) Comparison: 12/31/2003 to 12/31/2012





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