

# Hawker Beechcraft Update – May 9 2012

Hidden away in the declaration of Steve Miller, Hawker Beechcraft's CEO, which was filed with the bankruptcy court there is an executive summary of the company's business plan —we think this is the first official guide to how management is looking at reshaping the company.

#### The key things in it:

- Hawker Beechcraft aims to exit bankruptcy by December
- The company is likely to stop building Premier aircraft which will impact certain financiers as 241 have been delivered in last six years
- As widely expected both the Hawker 900 (167 delivered since 2006) and Hawker 4000 (52 aircraft) models are under review
- King Air, Pistons, Defence and Customer Services are key to new business and safe

A more detailed analysis is here: <a href="http://www.corporatejetinvestor.com/articles/Premier-Hawker-4000-Hawker-900-under-review-552">http://www.corporatejetinvestor.com/articles/Premier-Hawker-4000-Hawker-900-under-review-552</a> but here are the key findings (apologies for so many tables):

Obviously this plan could change, but the company has identified three options:

Units	Option A	Option B	Option C
Global customer	Кеер	Кеер	Кеер
services			
King Air	Кеер	Кеер	Кеер
Pistons	Кеер	Кеер	Кеер
Hawker Beechcraft	Кеер	Кеер	Кеер
Defence Corporation			
Hawker 900	Close	Keep building	Keep building
Hawker 4000	Close	Close	Keep building
Hawker 200	Stop development	Stop development	Stop development
Premier	Close	Close	Close

### Affected aircraft programmes

	Premier 1A	Hawker 900XP	Hawker 4000
Standard	\$7 million	\$15.7 million	\$22.4 million
equipped list price			
Standard	6 (2)	8 (2)	9 (2)
passenger capacity			
(pilots)			

#### © Corporate Jet Investor 2012

Although Corporate Jet Investor has made every effort to ensure the accuracy of this, neither it, Corporate Jet Investor or any contributor can accept any legal responsibility for consequences that may arise from errors or omissions or any opinions or advice given. This is not a substitute for professional advice.



#### Financial analysis

The also include two forecasts for the different strategies – one for orders staying at 2012 levels and one for a rise in demand. On a clear financial decision just keeping the Hawker 900 looks unlikely.

Hawker Beechcraft estimates for sales staying at 2012 levels					
Option A	2013	2014	2015	2016	
Revenue	1,934	1,966	2,044	2,014	
EBITDA	165.4	185.2	198.9	189.7	
Option B					
Revenue	2,322	2,360	2,45	2,431	
EBITDA	170.7	173.0	173.6	149.7	
EBITDA Difference to Option A	5.3	(12.2)	(25.2)	(38.9)	
Option C					
Revenue	2,718	2,777	2,880	2,871	
EBITDA	137	155.9	140.1	114.7	
EBITDA Difference to Option A	(28)	(29.3)	(58.7)	(74.9)	

Hawker Beechcraft estimates for demand increasing					
Option A	2013	2014	2015	2016	
Revenue	2,041	2,151	2,297	2,351	
EBITDA	200	239	275	286	
Option B					
Revenue	2.451	2,622	2,821	2,917	
EBITDA	208	235	263	262	
EBITDA Difference to Option A	8.7	(3.4)	(12)	(23)	
Option C					
Revenue	2,850	3,139	3,394	3,546	
EBITDA	176	244	268	279	
EBITDA Difference to Option A	(24)	5	(7.5)	(7.8)	

A full story is here: http://www.corporatejetinvestor.com/articles/Premier-Hawker-4000-Hawker-900-under-review-552

The business plan is on page 199 of Miller's declaration. You can find it under docket number 22: http://dm.epiq11.com/Hawker/Docket#Debtors=4674&RelatedDocketId=&ds=true&maxPerPage=2 5&page=2

#### © Corporate Jet Investor 2012

Although Corporate Jet Investor has made every effort to ensure the accuracy of this, neither it, Corporate Jet Investor or any contributor can accept any legal responsibility for consequences that may arise from errors or omissions or any opinions or advice given. This is not a substitute for professional advice.



#### **Deliveries**

Whilst Hawker Beechcraft's total deliveries halved between 2008 and 2011 deliveries of Hawker aircraft actually fell by two thirds.

Aircraft	2011	2010	2009	2008	2007	2006
Hawker 4000	10	16	20	6		
Hawker 900XP	22	28	35	50	32	
Hawker 800XP/850XP	1	1	3	15	35	64
Hawker 750	7	5	13	23		
Hawker 400XP				35	41	53
Premier	11	11	16	31	154	23
King Air	107	114	155	178	157	142
Pistons	54	51	56	103	111	118
Total	213	238	309	441	530	400
Total Hawker	40	50	71	129	108	117
Total Beechcraft	173	188	238	312	422	283

## © Corporate Jet Investor 2012

Although Corporate Jet Investor has made every effort to ensure the accuracy of this, neither it, Corporate Jet Investor or any contributor can accept any legal responsibility for consequences that may arise from errors or omissions or any opinions or advice given. This is not a substitute for professional advice.