Norwegian Air Shuttle ASA

Q3 2011 Presentation October 20th 2011

CEO Bjørn Kjos





Double digit revenue growth in Q3

Group revenues of MNOK 3,376 in Q3 2011





Q3 operating result (EBITDA) of 1 Billion NOK, improved by 378 million from last year

-	EBITDAR	MNOK	+ 1,206	(840)
-	EBITDA	MNOK	+ 1,001	<u>(624)</u>
-	EBIT	MNOK	+ 923	(573) .
-	Pre-tax profit (EBT)	MNOK	+ 686	(733)
-	Net profit	MNOK	+ 495	(528)







Underlying EBITDA improvement of MNOK 546

- Fuel price up 48 % since last year equivalent to MNOK 265
- More efficient aircraft saves MNOK 47
- USD hedges designed to counter balance sheet agio/disagio from USD liabilities





•	Cash flows from operations in Q3 2011	MNOK +243 (-48)
•	Cash flows from investing activities in Q3 2011	MNOK -801 (-479)
•	Cash flows from financing activities in Q3 2011	MNOK +768 (+127)
•	Cash and cash equivalents at period-end	MNOK +1,430 (+1,181)

	Quarter ended Sept 30		YTD Sept 30		Year ended Dec 31
(Mill. NOK)	2011	2010	2011	2010	2010
Net cash flows from operating activities	243.0	-47.5	747.0	661.9	820.1
Net cash flows from investing activities	-800.5	-478.9	-1,706.7	-1,413.5	-1,863.4
Net cash flows from financial activities	767.5	126.7	1,210.2	524.5	813.9
Foreign exchange effect on cash	0.4	-0.4	0.7	-0.5	-0.6
Net change in cash and cash equivalents	210.3	-400.0	251.2	-227.5	-230.1
Cash and cash equivalents in beginning of period	1,219.3	1,581.0	1,178.4	1,408.5	1,408.5
Cash and cash equivalents in end of period	1,429.6	1,181.0	1,429.6	1,181.0	1,178.4



Group equity improved by MNOK 260 compared to last year

- Total balance of NOK 9.0 billion
- Equity of NOK 2.1 billion at the end of the third quarter
- Group equity ratio of 23 % (28 %)





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- Liquidating on-balance sheet aircraft would double the equity ratio
- Would generate capital gains and cash
- Norwegian to own aircraft to keep cost down





Traffic growth of 27 % in Q3

- Load up 4 p.p. despite capacity growth of 22 %
- Unit revenue (RASK) up 6 %





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Passenger record in Q3

- 4.6 million passengers, 21 % growth from last year
- An increase of 790,000 passengers



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From Copenhagen Airport (CPH) (CPH)



Norwegian aiming for CASK NOK 0.30 excluding fuel





Underlying unit cost down 10 %

- Unit cost incl. fuel & excl. hedge gain down 2 % in spite of 48 % higher fuel price
- More efficient aircraft saved MNOK 89 in fuel cost in Q3 (NOK 0.014 per ASK)
- Unit cost excl. fuel & hedge gain 0.27 Down 10 % from last year





- Improving utilization and larger aircraft offset highest salary cost in the industry
- Still an upside from smarter rostering and seasonal adaptions





Ancillary revenues remains a significant contributor

- High growth in new markets
- Ancillary revenue comprises 11 % of Q3 revenues (target 15 %)







World class punctuality and regularity

- Punctuality of 88 % in Q3
- High punctuality combined with high regularity (few cancellations)
- Continuous work saves cost and improves satisfaction



Customer satisfaction in Sweden Noteworthy change with «clean» -800 base & WiFi



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Long-haul business idea:



Lowest overhead costs – most efficient aircraft – untapped market





Current planned fleet development

- 61 aircraft in the fleet at end of Q3
 - 737-800: - 737-300:
- 44 (increase of 15 since last year)
- 17 (decrease of 11 since last year)



2 new 737-800 deliveries in Q4









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- Business environment
 - Uncertain business climate
 - Seasonal fluctuations
 - Continued but stabilized yield pressure

Production

- The company expects a production growth (ASK) of approximately 24 %
- Primarily from increasing the fleet by adding 737-800's
- Capacity deployment depending on development in the overall economy and marketplace

Cost development

- Unit cost expected in the area of 0.46 (excluding hedged volumes)
 - Fuel price dependent USD 850 pr. ton (excluding hedged volumes)
 - Currency dependent USD/NOK 6.00 (excluding hedged volumes)
 - Based on the current route portfolio
 - Larger share of aircraft with more capacity and lower unit cost



Expectations for 2012

- The company expects a production growth (ASK) of 15 %
 - Primarily by replacing Boeing 737-300s with Boeing 737-800s
 - Continuous optimization of the route portfolio

Unit cost expected in the area NOK 0.43 - 0.44

- Fuel price dependent USD 850 per ton
- Currency dependent USD/NOK 6.00
- Production dependent
- Based on the current route portfolio



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