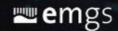
EMGS ASA

Fourth quarter and full year 2007

CEO, Terje Eidesmo CFO, Svein Knudsen

Hotel Continental 20 February 2008

Finding hydrocarbons™



Disclaimer

This quarterly presentation includes and is based, inter alia, on forward-looking information and statements that are subject to risks and uncertainties that could cause actual results to differ. Such forward-looking information and statements are based on current expectations, estimates and projections about global economic conditions, the economic conditions of the regions and industries that are major markets for Electromagnetic Geoservices ASA (EMGS) and its subsidiaries. These expectations, estimates and projections are generally identifiable by statements containing words such as "expects", "believes", "estimates" or similar expressions. Important factors that could cause actual results to differ materially from those expectations include, among others, economic and market conditions in the geographic areas and industries that are or will be major markets for the EMGS' businesses, oil prices, market acceptance of new products and services, changes in governmental regulations, interest rates, fluctuations in currency exchange rates and such other factors as may be discussed from time to time. Although Electromagnetic Geoservices ASA believes that its expectations and the information in this Report were based upon reasonable assumptions at the time when they were made, it can give no assurance that those expectations will be achieved or that the actual results will be as set out in this Report. Electromagnetic Geoservices ASA nor any other company within the EMGS Group is making any representation or warranty, expressed or implied, as to the accuracy, reliability or completeness of the information in the Report, and neither Electromagnetic Geoservices ASA, any other company within the EMGS Group nor any of their directors, officers or employees will have any liability to you or any other persons resulting from your use of the information in the Réport. Electromagnetic Geoservices ASA undertakes no obligation to publicly update or revise any forward-looking information or statements in the Report.



Group highlights Q4

Increased awareness of EM:



A growing list of opportunities

Increased acceptance of EMGS' technology:



Significant contract awarded by new client – PEMEX

Repeat business and award by super major:



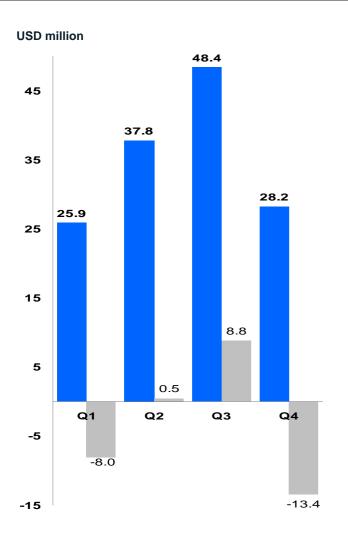
Largest EM contract ever awarded







Financial highlights



Revenues in line with revised guidance

Operational cost in line with previous quarter

About 20 percent revenue growth in 2007

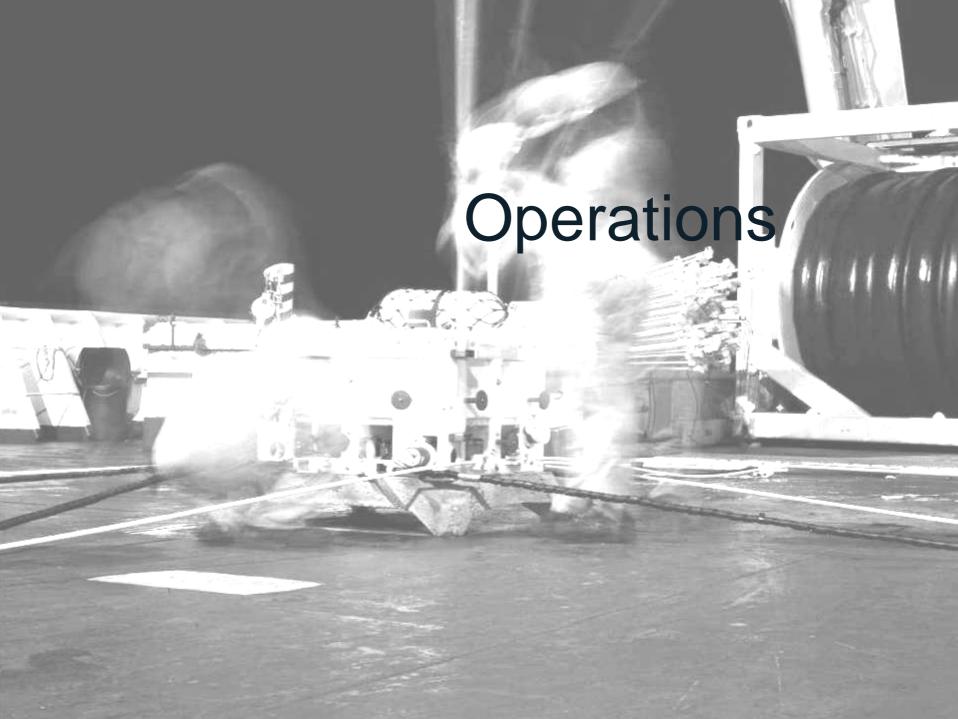
Strong balance sheet



Consolidated income statement

USD million	Quarterly		Full year		
	Q4 2007	Q4 2006	2007	2006	
Revenues	28.2	40.4	140.3	117.7	
Charter hire, fuel and crew expenses	25.0	21.3	93.8	62.7	
Employee expenses	7.7	8.5	32.9	18.2	
Other operating expenses	8.9	6.5	25.7	16.2	
EBITDA	(13.4)	4.2	(12.1)	20.7	
Depreciation and amortization	4.3	2.6	13.5	7.5	
EBIT	(17.7)	1.5	(25.6)	13.2	
Net financial items	0.2	(32.3)	(2.0)	(32.8)	
Profit (loss) before tax	(17.6)	(30.8)	(27.6)	(19.6)	
Tax	0.3	1.4	3.4	5.6	
Net profit (loss)	(17.9)	(32.2)	(31.0)	(25.3)	





Operational development





Flexible build up of capacity

Two additional equipment sets ready for launch in 2008 and two more and in 2009

Current charter parties and available vessels in the spot market contains short term flexibility

New delivery dates for the more efficient purpose-built vessels: October 2008, February 2009





Opening new markets through multi-client surveys

Multi-client (MC) is a very attractive growth opportunity

MC will contribute to increasing acceptance of EM and broaden the client base

MC will improve access to EM for smaller oil companies

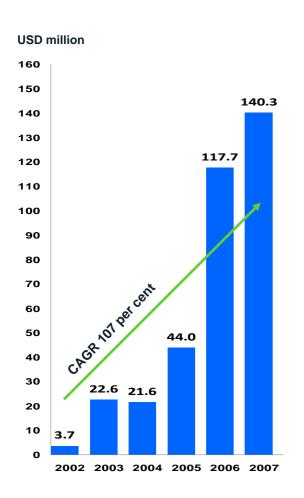
In addition, desired effects on both operational efficiency and back log visibility







Increased awareness of EM technology



CAGR of 107 per cent since 2002

Eight new clients in portfolio in 2007

Initial contracts with new clients today are larger than previous years

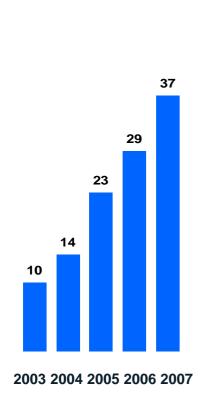


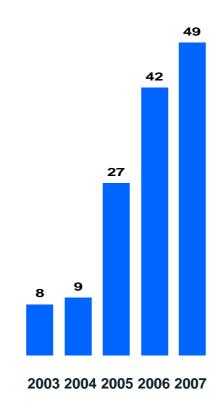


Increased acceptance of EM technology

Number of clients

Average contract days





37 oil companies in client portfolio

Some clients may be out of market for some time

A significant part of contracts signed in 2007 are repeat customers

Average contract size on the rise



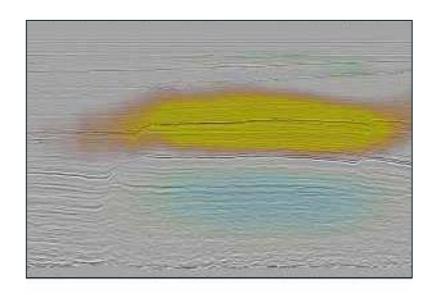
Accelerating adoption of EM technology

First adoption of EM by Pemex

Three concecutive contracts with super major in seven months

Prefunding of world's largest scanning survey by Indian ONGC

Important strategic EM alliances formed
Super major signs contract with Pemex
ONGC signs contract with Rocksource



EMGS is preferred partner to all four companies

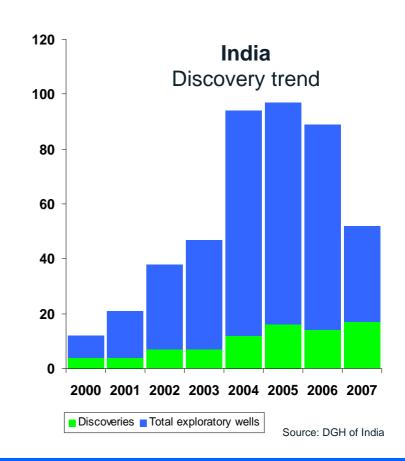


The key to success in India

EMGS has worked in India for a number of years

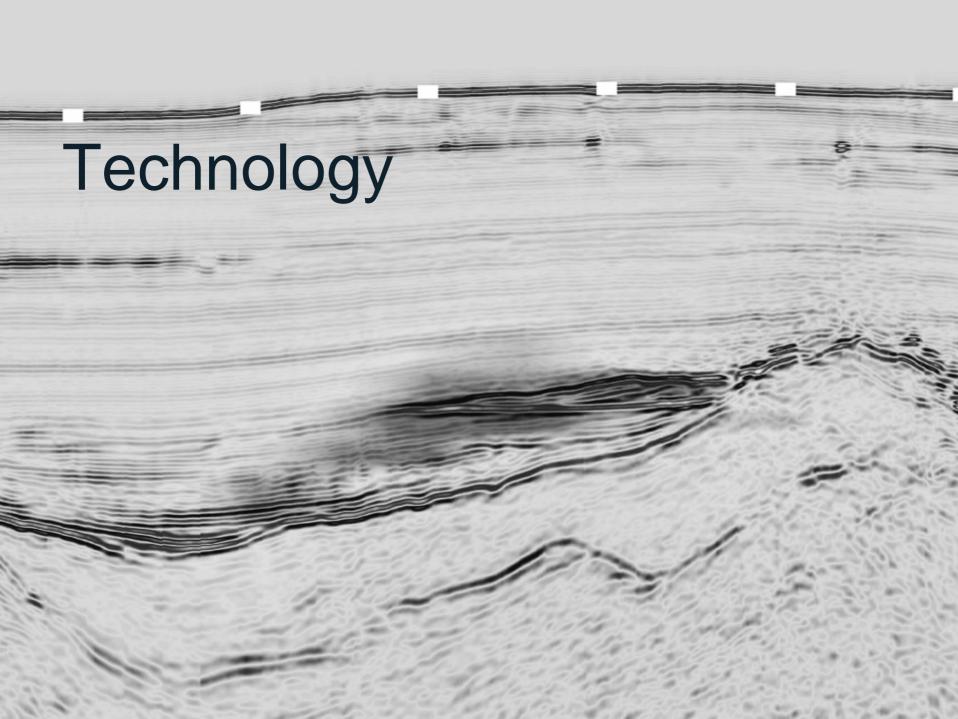
The number of discoveries in India are increasing

Recently, Director General of Hydrocarbons in India cited EMGS as key to success in a public forum

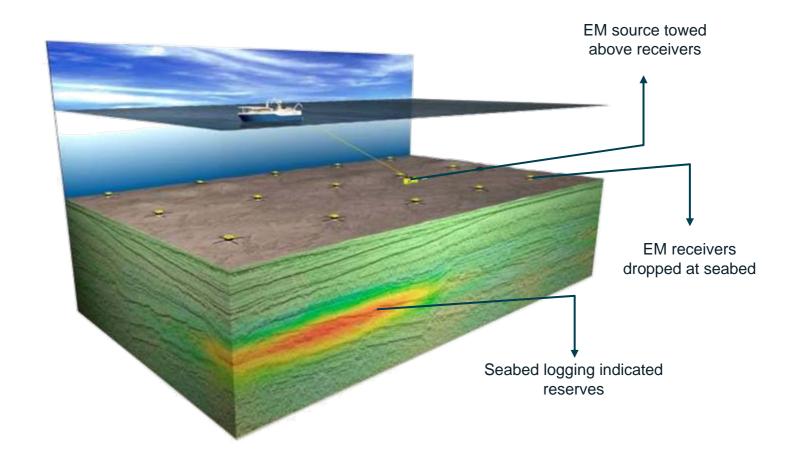


EMGS will have a focus on India going forward





The pioneer and world leader in the EM market

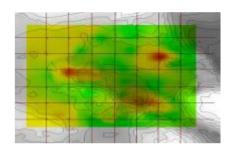


EMGS uses **EM** technology to improve offshore exploration success



Seabed logging and the reservoir lifecycle

Scanning

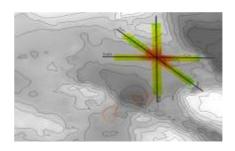


Course grid

- Relevant to frontier, young and mature basin exploration
- Coarse grid of survey lines
- Covers large areas rapidly

FIND NEW LEADS AND PROSPECTS FOR FURTHER EVALUATION

2D

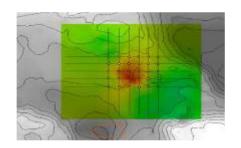


Survey lines

- Relevant to known prospects
- Single or multiple survey lines crossing a prospect
- Validates and ranks prospects before further investment

DRILL OR DROP DECISIONS

3D



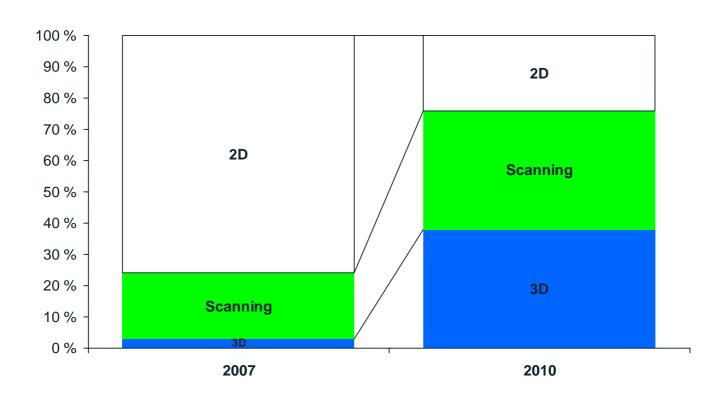
Dense grid

- Relevant to known prospects and fields
- Dense grid of seabed logging lines
- Delineates prospects and fields for development planning

DEFINITION OF VOLUMES,
RESERVES AND WELL PLANNING



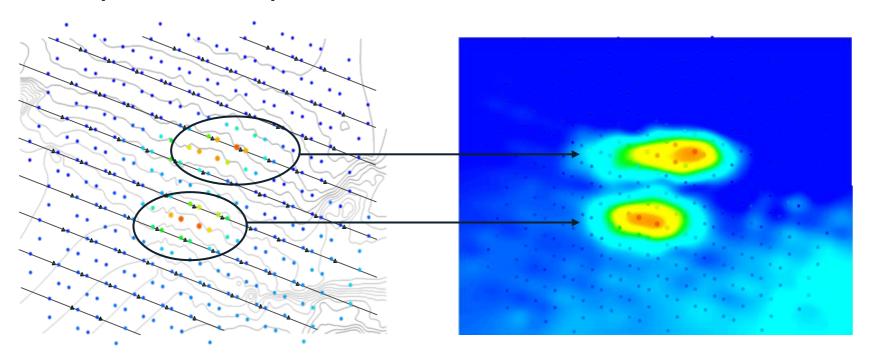
Seabed logging and anticipated product trend





Scanning for exploration leads

Grid acquisition area response





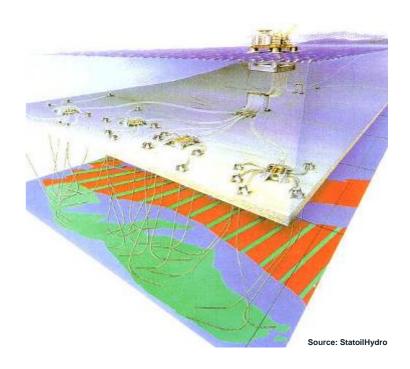
Troll field: A showcase for EMGS technology

Troll is a geologically interesting and complex oil province

The four different surveys provide opportunities to demonstrate the latest technology like grid, scanning, 3D and transcient EM

Validates the latest EM imaging technology

Troll (Norway)



Unique and valuable surveys to advance the EM technology further



Summary

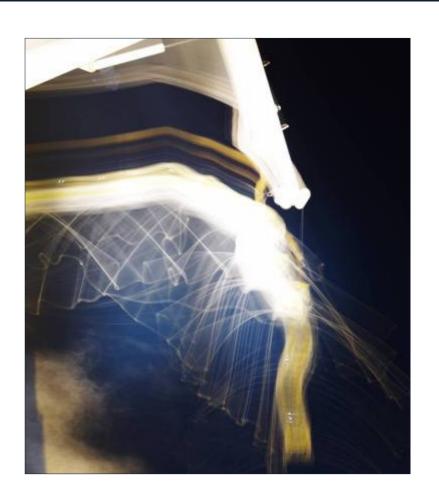
Growing number of clients

Pick up in contract flow

Improved technology

Successful recruitment

Market in an early growth phase



Outlook

Strong market drivers

Focus on triple A: Awareness, Acceptance and Adoption

Streamlining organisation, improve efficiency and strengthen international skills

Aims for profitable growth in financial year 2008



the seabed logging company



Q & A

Appendix



Condensed statement of cash flow

USD million	Full year	
	2007	2006
Net cash flow from operating activities	(20.7)	(4.0)
Net cash flow from investing activities	(51.0)	(14.4)
Net cash flow from financial activities	91.9	36.3
Net profit (loss)	(30.9)	(25.3)



Condensed balance sheet

USD million	Full year 31 December 2007	Full year 31 December 2006
ASSETS		
Cash and cash equivalents	40.7	20.5
Trade receivables	32.8	31.9
Other current assets	26.4	8.8
Total current assets	99.9	61.2
Intangible assets	3.3	2.4
Property, plant and equipment Other non-current assets	48.3 13.2	23.3
Total non-current assets	64.9	25.7
TOTAL ASSETS	164.8	86.9
LIABILITIES		
Trade payables	28.5	20.7
Borrowings	11.6	13.6
Current tax liability	4.2	4.8
Other short term liabilities	13.3	7.8
Total current liabilities	57.7	46.9
Total non-current liabilities	3.6	22.9
TOTAL LIABILITIES	61.4	69.8
EQUITY		
Total equity	103.4	17.1
TOTAL EQUITY AND LIABILITIES	164.8	86.9



Current fleet







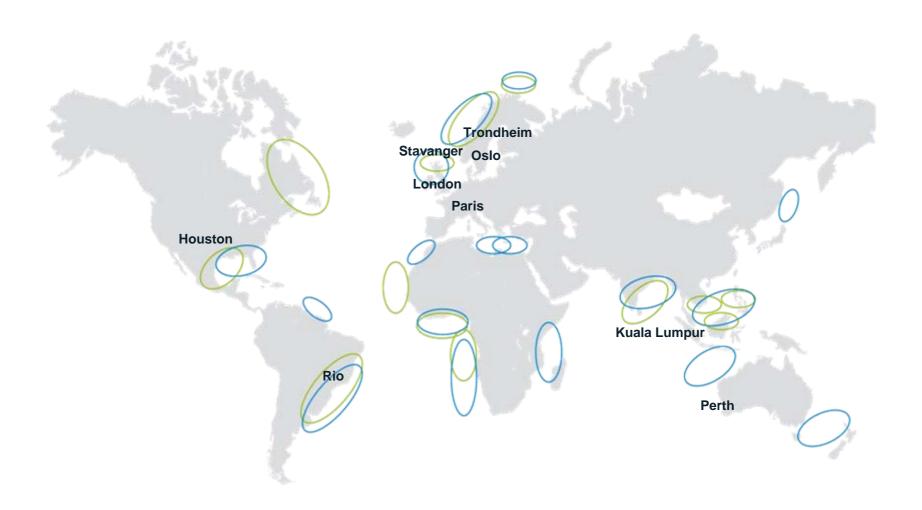




	M/S Sasha	Stad Angler	OSV Relume	M/V Atlantic Guardian	M/S Siem Mollie
Date of refurbishment	January 2007	January 2007	August 2006	February 2007	August 2007
Charter expiration	March 2010	April 2008	August 2008	January 2011	August 2010



A global platform





Ownership (as of February 1)

	Shareholder	Shares	Holding
1	WARBURG PINCUS	46,307,312	64.42%
2	STATE STREET BANK AND TRUST CO.	3,278,072	4.42%
3	MORGAN STANLEY & CO INC:	2,157,450	2.91%
4	JPMORGAN CHASE BANK	1,824,300	2.46%
5	BRUHEIM, BJARTE	1,715,302	2.31%
6	BANK OF NEW YORK, BRUSSELS BRANCH	1,336,100	1.80%
7	JPMORGAN CHASE BANK	886,500	1.19%
8	EIDESMO, TERJE	854,214	1.15%
9	ELLINGSRUD, SVEIN	840,214	1,13%
10	UBS AG, LONDON BRANCH	736,478	0.99%
11	STOREBRAND LIVSFORSIKRING	687,170	0,93%
12	JOHANSEN, STÅLE EMIL	576,214	0.78%
13	MELLON BANK AS AGENT FOR CLIENTS	546,800	0.74%
14	SKOGEN, ERIK	472,881	0.64%
15	STRACK, KURT MARTIN	420,088	0.57%



Patent status

EMGS holds strong patent protections

EMGS will continue to defend its patent position in the interest of all stakeholders

On 1 February 2008, EMGS participated in an oral patent hearing at the court of The Hague brought by Schlumberger Holdings Ltd.





