MHI GROUP THROUGH THE YEAR

Manager	nent Topics					
April 1	Operations of product businesses single Business Segment system	June 15	Announced intent to esta procurement and engineer	' '		
	Corporate organization also reorg	June 23	86th Ordinary General Meeting of Shareholders held Established an Advanced Plant Safety Department to enhance response to safety measures for Pressurized			
April 28	FY2010 financial results and status of 2010 Medium- Term Business Plan announced					July 14
May 23	MHI Compressor Corporation est in Saudi Arabia, further enhancing	August 4	Water Reactor (PWR) nuc	clear power plants months of FY2011 announced		
	Middle East		September 6			
Мау 27	MHI JV with the Electricity General Thailand (EGAT) and Mitsubishi Completes a new plant in Thailand gas turbine high-temperature conto needs in Asia	september 0	Announced intent to establish an engineering company in India jointly with Oman's Suhail Bahwan Group (SBG)			
		YoY			YoY	
FY2011 Co	nsolidated net sales ¥6	513.6 billion -7.6%	2Q Con	solidated net sales	¥680.0 billion -1.8%	1
167 —		38.7 billion -0.8%		solidated operating incom		-
CO	nsolidated operating income *					
	nsolidated operating income ¥	38.7 01111011 -0.676	Con		10 10 11 10 110 10 110 110 110 110 110	
2011		June				
2011 April	Мау		July	August	September Machinery & Steel Infrastructu	ure Syst
2011 April		June	July n Development Po	August	September Machinery & Steel Infrastructu	ure Sys
2011 April Topics by	Мау	June Shipbuilding & Ocea Aerospace Systems	July n Development Po	August ower Systems eneral Machinery & Special Vehi MHI-led consortium conc feasibility study with In Tata Group for creation o	September Machinery & Steel Infrastructuctes Others ducts dia's f a Smart	ure Syst
2011 April	Mαγ 7 Segment Commenced Mitsubishi Regional Jet assembly work with start of tac work at the MHI Tobishima Plant Received order from PGS of Norway for 2 vessels for 3D sea	June Shipbuilding & Ocea Aerospace Systems	July n Development Po Ge August 26	August Diver Systems Eneral Machinery & Special Vehic MHI-led consortium concentriation feasibility study with In Tata Group for creation of Community under the Dell- Industrial Corridor Develop	September Machinery & Steel Infrastructuctes Others ducts dia's f a Smart ni-Mumbai ment Plan	ure Sys
2011 April Topics by April 5	Mαγ 7 Segment Commenced Mitsubishi Regional Jet assembly work with start of tac work at the MHI Tobishima Plant Received order from PGS of	June Shipbuilding & Ocea Aerospace Systems	July n Development Po	August ower Systems eneral Machinery & Special Vehi MHI-led consortium conc feasibility study with In Tata Group for creation o Community under the Dell	September Machinery & Steel Infrastructuctes Others ducts dia's f a Smart ni-Mumbai ment Plan -fired,	ure Sys:
2011 April Topics by April 5 April 15	May Commenced Mitsubishi Regional Jet assembly work with start of tac work at the MHI Tobishima Plant Received order from PGS of Norway for 2 vessels for 3D sea bottom resource exploration Delivered special heavy-duty forklifts with radiation shielded	June Shipbuilding & Ocea Aerospace Systems	July n Development Po Ge August 26	August Diver Systems Eneral Machinery & Special Vehic MHI-led consortium conce feasibility study with In Tata Group for creation of Community under the Delle Industrial Corridor Develop Order received for 3 coal- supercritical power gener units from Taiwan Power Company Dubai Metro Green Line se commercial operation. Dubai Metro, the first urbai	September Machinery & Steel Infrastructuous Others ducts dia's f a Smart ni-Mumbai ment Plan defired, ration tarted an rail	ure Syst
2011 April Topics by April 5 April 15 April 27	May Segment Commenced Mitsubishi Regional Jet assembly work with start of tac work at the MHI Tobishima Plant Received order from PGS of Norway for 2 vessels for 3D sea bottom resource exploration Delivered special heavy-duty forklifts with radiation shielded cabins to contribute to safer handling of contaminated rubble near Fukushima Daiichi Nuclear Power Station Achieved 1,600°C turbine inlet temperature in test operation of the world's highest thermal effi-	June Shipbuilding & Ocea Aerospace Systems	July n Development Pro Ge August 26 September 1 September 9	August Diver Systems Eneral Machinery & Special Vehic MHI-led consortium conce feasibility study with In Tata Group for creation of Community under the Dell' Industrial Corridor Develop Order received for 3 coal- supercritical power gener units from Taiwan Power Company Dubai Metro Green Line s commercial operation. Dubai Metro, the first urba system in GCC region and longest driverless transpo system has been completed	September Machinery & Steel Infrastructuodes Others ducts dia's f a Smart ni-Mumbai ment Plan diried, ration tarted an rail di world's rtation red.	ure Syst
2011 April Topics by April 5 April 15	May Segment Commenced Mitsubishi Regional Jet assembly work with start of tac work at the MHI Tobishima Plant Received order from PGS of Norway for 2 vessels for 3D sea bottom resource exploration Delivered special heavy-duty forklifts with radiation shielded cabins to contribute to safer handling of contaminated rubble near Fukushima Daiichi Nuclear Power Station Achieved 1,600°C turbine inlet temperature in test operation of	June Shipbuilding & Ocea Aerospace Systems Aerospace Systems	July n Development Pro Ge August 26 September 1 September 9	August ower Systems eneral Machinery & Special Vehi MHI-led consortium conc feasibility study with In Tata Group for creation o Community under the Dell Industrial Corridor Develop Order received for 3 coal- supercritical power gener units from Taiwan Power Company Dubai Metro Green Line s commercial operation. Dubai Metro, the first urba system in GCC region and longest driverless transpo	September Machinery & Steel Infrastructuodes Others ducts dia's f a Smart ni-Mumbai ment Plan diried, ration tarted an rail d world's rtation ded. delivery of Japan Air	ure Syst

 October 31	Financial results for first 6 months of	FY2011 announced	January 1 Established a new organization, the "Engineering He			
November 10	Announced intent to establish a heavy-duty material handling equipment manufacturing company in India, jointly with Anupam Industries targeting enhanced cost competitiveness with sights on the Asia and MEA markets		January 31	quarters," to integrate country-wide Engineering, Procurement Construction (EPC) operations Mitsubishi Heavy Industries Environmental & Chemical Engineering Co., Ltd. establishes MHIEC Environment (Beijing) Co., Ltd., an environmental equipment marketing company in China to enhance sales activities closely tailored to the local market Established the Mitsubishi Wakasa Nuclear Plant Technical Support Office in Fukui Prefecture (Japan) to reinforce PWR nuclear power plant support structure		
November 25	"4th MHI Business Partners Conference" convened, with focus on reforming the supply chain through enhanced cooperation Transferred the Mechatronics System Product Business to Mitsubishi Heavy Industries Mechatronic Systems, Ltd. to enhance operational efficiency by integrating		February 1			
November 30			February 3			
	new installations through to after-sa	, , , ,	rebludiy 3	Financial results for the first 9 months of FY2011 announced		
November 30	to handle industrial machinery bus material handling systems and rub	machinery business, including			hi Heavy Industries Engine Systems develop a leaner, more effective	
		YoY			YoY	
3Q Cons	Consolidated net sales ¥665.3 billion -9.0%		Consolidated net sales ¥862.0 billion +			
Cons	solidated operating income ¥ 2	24.9 billion +52.8%		solidated operating income	¥ 13.9 billion –31.9%	
			2012			
October	November	December	January	February	March	
 October 6	Received order for ammonia and urea fertilizer plant in Malaysia, a joint project with APEX Energy and		January 11	Received compressor and pov generation system order for th world's first floating liquefied	Carrier of	
October 28	PT Rekayasa Industri Received orders for the first			natural gas facility for Shell pro in Australia	ject	
	"Sayaendo" new-generation LNG carrier, with two ships earmarked for Osaka Gas/Mitsui O.S.K. Lines		January 27	Launched Smart Community System Demonstration Project Spain with Hitachi and Mitsubi Corporation to verify businesse	shi Shi	
November 2	Received order for two 125,000-tor cruise ships for Carnival Corporation & plc, the largest cruise vacation group in the world			for next-generation transportal infrastructure to accommodate expanded use of EVs		
November 28	Unveiled the world's first 7MW hydraulic driven offshore wind turbine at EWEA OFFSHORE 2011, Europe's largest offshore		February 9	Announced launch 17 models residential-use air conditioners offering "energy-saving through technology"		
	wind turbine exhibition, on November 28, 2011.		March 9	Christened and launched last commercial vessel at MHI Kot Shipyard: EMERALD ACE—a	De	
December 8	Announced development of the world's first gear grinding machine able to grind internally toothed,	The		pure car carrier for delivery to Mitsui O.S.K.		
	externally toothed, and stepped	1	March 22	Orders won for state-of-the-ar	t	

gears in one device

M501J gas turbines from Korea, 10 units total, in response to receiving the world's highest rating for efficiency and capacity