



Press Release

Nanya Technology Reports First Quarter 2012 Results

Taoyuan, Taiwan, April 18th, 2012 – Nanya Technology Corporation, (TAIEX: 2408), today announced its results of the first quarter, ended on March 31st, 2012. Nanya's quarterly sales revenue is NTD 8,798 million, an increase of 22 percent compared to the fourth quarter in year 2011. Operating loss in the quarter was NTD 8,651 million. The company posted its net loss of NTD 10,392 million in the first quarter or negative NTD 0.7 per diluted share (the earnings per share calculations are based on weighted average outstanding shares of 14,865 million). All numbers are unaudited. In the first quarter, the sales volume increased 28 percent quarter-over-quarter, and average selling price (ASP) decreased 2 percent, on top of 2 percent revenue loss due to New Taiwan Dollar appreciation.

Nanya's Specialty DRAM Successfully Penetrates into Car Infotainment System

Nanya's specialty 2Gb DDR3 successfully entered into the supply chain of one of the leading Car Infotainment System OEMs in 1Q'12, ready to supply in the near future. To provide reliable and high-quality DRAM for Car Infotainment System Clients, Nanya developed a series of customized specialty DRAM. In 4Q'11, Nanya developed high-quality Automotive-Grade Specialty DRAM, successfully gained qualification from one leading German Car Infotainment System supplier, and will start shipment in 2H this year. To meet clients' demand in Car Infotainment sector, Nanya provides special customization design and services to form a complete product line, ranging from 256Mb to 2Gb. In 2012, Nanya's operation strategy is to aggressively develop high extra value and niche products to enlarge the capacity for high value products and increase profitability.



Press Release

Nanya Server DRAM Flying into the Cloud

In the 12th Five Year Development Plan, the Chinese government designated Cloud Computing as one of the key investment projects within next generation for developing new digital technology and infrastructure. Cities across China are rushing to set up cloud computing bases in succession. Meanwhile, Taiwan government is mobilizing its resources to develop Taiwan as a major service center of cloud industry in the globe, through inviting foreign internet technology companies to set up their data centers and invest in Taiwan.

In order to seize this grand opportunities of data centers, Nanya Technology sampled its 42nm 2Gb/4Gb Sever DRAM to the U.S. internet technology giant and gained qualification lately. In the cloud computing market, Nanya Technology is not only extending it business with grand internet companies and regional system supply chains, but also developing new business with international OEM customers.

Sumpro Electronics Corporation

The board of Nanya Technology Corporation approved selling its FAB 1 assets (200 millimeter(mm) fabrication) to Sumpro Electronics Corporation on March 22nd, 2012, effective on April 1st, 2012. Sumpro Electronics Corporation is a wholly owned subsidiary of Nanya, focusing and specializing in providing foundry services and expands its diversified product lines and customer portfolio. Sumpro, adopting the most advanced process technology and equipments of 200 mm fabrication, will assume the assets, experiences and business of Nanya Fab 1, dedicating in DRAM and Non-DRAM foundry service.



Press Release

Outlook and Financial Plan

Nanya Technology will continuously develop high-performance and value-added products, accelerating diversifying DRAM products portfolio. These customer-focused value-added product lines contributed up to 50 percent sales revenue in 2011 and are expected to grow continuously in 2012.

The bit growth in the second quarter of 2012 will be modest increase, while bit shipment growth rate in the first quarter was 28 percent.

The board of Nanya Technology Corporation approved, on March 22nd, 2012, a proposal to issue up to 3.8 billion new common shares through private placement to the general shareholders' meeting which will be held on June 12th, 2012.

1Q 2012 Income Statement

Amount: Million NT\$	Q1'12 Unaudited		Q4'11 Audited		QoQ	Q1'11 Audited		YoY
Net Sales	8,798	100%	7,218	100%	22%	10,732	100%	-18%
Cost of Goods Sold	14,834	169%	13,783	191%	8%	15,968	149%	-7%
Gross Margin	(6,036)	-69%	(6,565)	-91%	8%	(5,236)	-49%	-15%
SG&A Expenses	546	6%	411	6%	33%	370	3%	48%
R&D Expenses	2,069	24%	2,221	31%	-7%	2,033	19%	2%
Operating Income	(8,651)	-98%	(9,197)	-127%	6%	(7,639)	-71%	-13%
Non-operating Income (Exp.)	(1,741)	-20%	(1,801)	-25%	3%	(1,392)	-13%	-25%
Income before Tax	(10,392)	-118%	(10,998)	-152%	6%	(9,031)	-84%	-15%
Income Tax Expense	0	0%	0	0%	0%	0	0%	0%
Net Income	(10,392)	-118%	(10,998)	-152%	6%	(9,031)	-84%	-15%
EPS(NT\$)	(\$0.70)		(\$0.89)			(\$2.24)		

Note : Q1'12: the earnings per share calculation is based on the weighted average outstanding shares of 14,865 million. Q4'11: the earnings per share calculation is based on the weighted average outstanding shares of 4,947 million. Q1'11: the earnings per share calculation is based on the weighted average outstanding shares of 4,028 million



Press Release

About Nanya

Nanya Technology Corporation, a member of the Formosa Plastics Group, is a global leader in advanced memory semiconductors, focusing on research and development, design, manufacturing, and sales of DRAM products. Nanya constantly launches diversified specialty products and plans to enlarge market share in the high value-added DRAM market segment. NTC's common stock is traded on the Taiwan Stock Exchange Corporation (TSEC) under the 2408 symbol. The company currently owns 300mm fabrication facility in Taiwan and starts its 30nm stack process technology mass production in year 2012. The company also has a 300mm joint venture, Inotera Memories, Inc., which operates two 300mm fabrication facilities in Taiwan. Further information is available at <http://www.nanya.com>

Contact persons:

Spokesperson

Dr. Pei Lin Pai – Vice President TEL: 886-3-3281688 x 1008, plpai@ntc.com.tw

Press Contact

Sandra Liu – PR Department TEL: 886-3-3281688 x 6006, sandraliu@ntc.com.tw