

KeyBanc Industrial Conference

June 1, 2011



FRANKLIN ELECTRIC Financial Performance Summary - 2010

	<u>2010</u>	% +(-) <u>Prior Year</u>	
Sales	\$713.8 M	+ 14%	(+ 12% organic)
Operating Income ¹	\$73.7 M	+ 36%	
EPS ¹	\$1.94	+ 50%	
LTM Return on Invested Capital ²	16.6%	+ 510 BPS	
Net Debt	\$12.4 M	- 81%	

¹ After non-GAAP adjustments including restructuring and legal settlement charges, and gains on foreign currency forward purchase contract and sale of land and building

² Operating income after non-GAAP adjustments / equity + net debt



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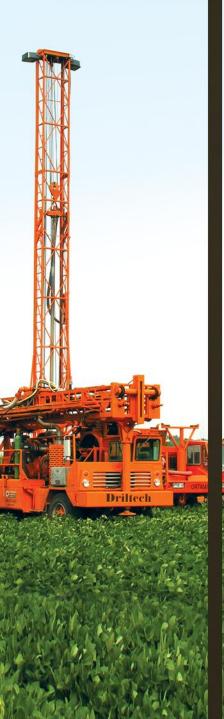


FRANKLIN ELECTRIC

Financial Performance Summary

	1 st Qtr <u>2011</u>	% +(-) <u>Prior Year</u>
Sales	\$185 M	+ 16%
Operating Income ¹	\$17 M	+ 25%
EPS ¹	\$0.46	+ 35%

¹ After non-GAAP adjustments including restructuring and legal settlement charges, and gains on foreign currency forward purchase contract and sale of land and building



FRANKLIN ELECTRIC Financial Performance Summary

Outlook for 2nd Quarter

	Prior Year	
Consolidated Operating Income (After non-GAAP adjustments) ¹	+ 8 to 12%	
Effective Tax Rate	- 500 BPS	(16% lower than prior year)

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¹ After non-GAAP adjustments including restructuring and legal settlement charges, and gains on foreign currency forward purchase contract and sale of land and building



FRANKLIN ELECTRIC Strategic Objective

To be the world's leading supplier to two global distribution channels:

•	Groundwater and adjacent
	pumping systems

• Fueling systems

Global Addressable Market:	LTM 1 st Qtr. 2011 Sales:
\$5.2 B	\$596 M
\$1.0 B	\$143 M

FRANKLIN ELECTRIC Global Market Leadership Major Product Categories

> Franklin <u>Market Share Rank</u>

Water Systems

Groundwater Pumping

Residential Wastewater Pumping

Fueling Systems

Fuel Transfer Systems (Pumping & Containment)

Fuel & Vapor Management Systems

#**1** (Global)

#2 (North & South America)

> #1 (Global) #2 (Global)



FRANKLIN ELECTRIC WATER SYSTEMS
Water Systems Growth

Product Line Extensions and Geographic Expansion





Franklin Submersible Motor 1950s

Motors, Controls and Drives 1990s

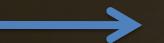
Motors, Pumps, Drives

and Controls

2004



Adjacent Pumping Systems 2006



Developing Regions

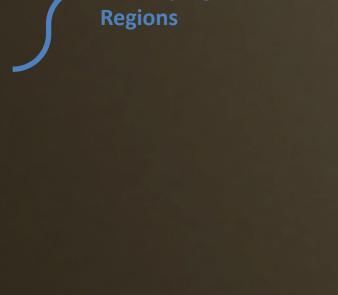
Pump share growth in US/Canada

Packaged systems



Growth in Developing Regions Water Withdrawals by Region¹

<u>km³/year</u> US/Canada 700 Western Europe 400 350 Latin America 74% in Eastern Europe² 200 Developing Mideast/Africa 400 Regions <u>2,100</u> Asia Pacific 4,150 Total





¹ Source UNESCO and management estimates ² Russia, Ukraine, Belarus

FRANKLIN ELECTRIC WATER SYSTEMS Growth in Developing Regions Water Withdrawals by Region¹

	<u>km³/year</u>	<u>Growth Trend</u>	<u>% Withdrawals for</u> <u>Agriculture Use</u>
US/Canada	700	Flat	40%
Western Europe	400	Flat	20%
Latin America	350	Growing	90%
Eastern Europe ²	200	Growing	70%
Mideast/Africa	400	Growing	80%
Asia Pacific	<u>2,100</u>	Growing	90%
Total	4,150		



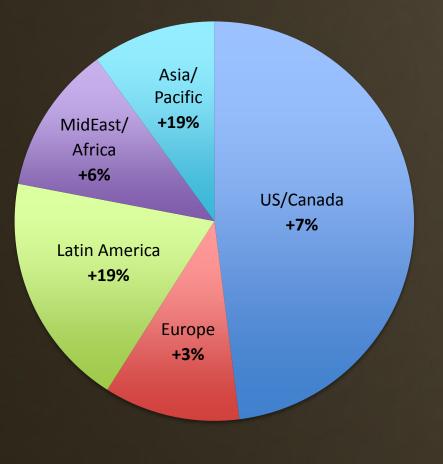
FRANKLIN ELECTRIC WATER SYSTEMS Sales in Developing Regions¹



10% Share of

Addressable Market FRANKLIN ELECTRIC Water Systems Sales Growth by Region (Q1 2011)

% of Franklin Global Water Sales





FRANKLIN ELECTRIC WATER SYSTEMS Sales in Developing Regions IMPO Acquisition

- \$28 M Sales
- Leader in Groundwater Pumps and Motors in Turkey
- Distribution in Turkey and Throughout Mid-East
- World Class Manufacturing Capability
- Low Cost Manufacturing Base on Door Step of Europe



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FRANKLIN ELECTRIC WATER SYSTEMS Pump Share Growth in US/Canada

Objective:

Expand share of \$1.2 B addressable market in the US/Canada

Strategy:

Use strong motor customer relationships to expand pump sales

Focus on the needs of the installing contractor:

- Product reliability
- Training and technical support
- Value for the dollar

FRANKLIN ELECTRIC WATER SYSTEMS

Linares, Mexico Manufacturing Complex



"Best Manufacturing Plant in Mexico"

- Business Directive Initiatives Platinum Quality Award

"Best Manufacturing Plant in Mexico"

- Best Places to Work Institute

"Finalist"

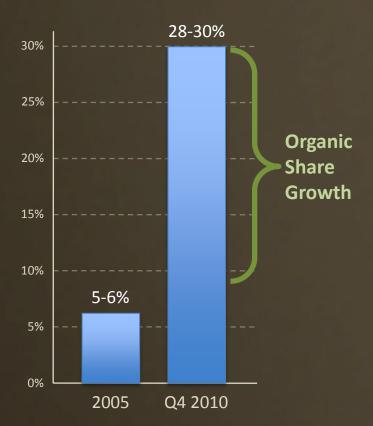
- Industry Week Magazine Best Plants in North America





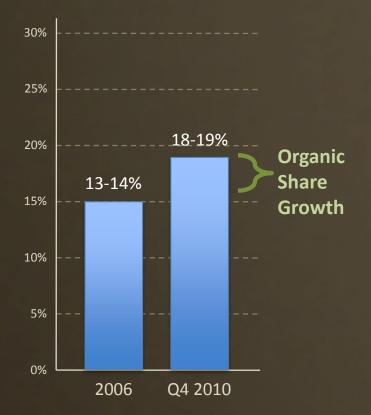
FRANKLIN ELECTRIC WATER SYSTEMS Pump Share Growth in US/Canada

 % Franklin Share - Residential Groundwater Pumps¹ (4" Submersibles + Jets)
 (Year of market entry to most recent quarter)



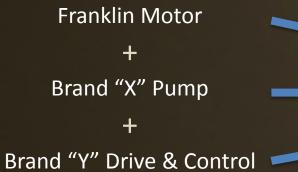


% Franklin Share - Residential Wastewater Pumps¹
 (Sump, Sewage, Effluent, Utility < 2 hp)
 (Year of market entry to most recent quarter)



FRANKLIN ELECTRIC WATER SYSTEMS

Extend Product Lines to Include More Packaged Systems





Installation



FRANKLIN ELECTRIC WATER SYSTEMS

Extend Product Lines to Include More Packaged Systems

Franklin Prepackaged Motor, Pump, Drive & Control



Contractor benefit:

- Simplified installation
- Performance guarantee





Motor only \$100-200/unit

Motor & pump \$200-300/unit



- More revenue per

Franklin benefit:

installation

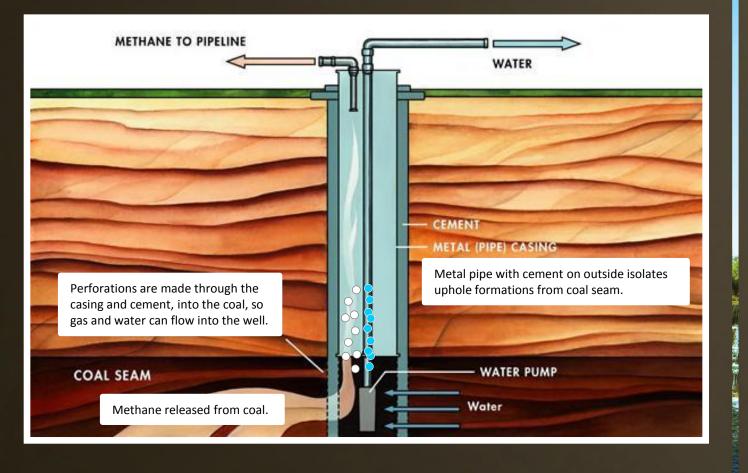
Installation

Motor, pump, electronic drive, ancillary equipment \$500-800/unit



FRANKLIN ELECTRIC WATER SYSTEMS Extend Product Lines to Include More Packaged Systems

Coal Seam Natural Gas:







FRANKLIN ELECTRIC WATER SYSTEMS Extend Product Lines to Include More Packaged Systems

Coal Seam Natural Gas – Franklin System:

(up to 1000 meters depth)

Pump Motor Drive Telemetry Discharge head Ancillary equipment

Significantly Lower Cost than Oil Field Pumping Systems FRANKLIN ELECTRIC WATER SYSTEMS Extend Product Lines to Include More Packaged Systems

Solar Groundwater Pumping Systems:

• Franklin system:

Pump Motor Inverter/Drive

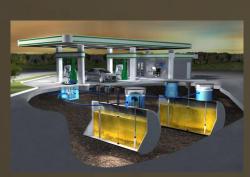
Annual Market Potential: ≈ \$30-40 M per year

- Franklin value proposition:
 - Reliability & durability in the field
 - Efficiency (water per unit of sunlight)

FRANKLIN FUELING SYSTEMS Fueling Systems Growth Product Line Extensions and Geographic Expansion







Adjacent Products 2000s

Franklin Submersible Motor 1960s FE Petro Turbine Pump 1980s

E Petro Turbine and Drive 1990s

International Expansion:



Growing motor vehicle population

Installation of new technologies



FRANKLIN FUELING SYSTEMS Annual Sales of Cars & Light Trucks



FRANKLIN FUELING SYSTEMS

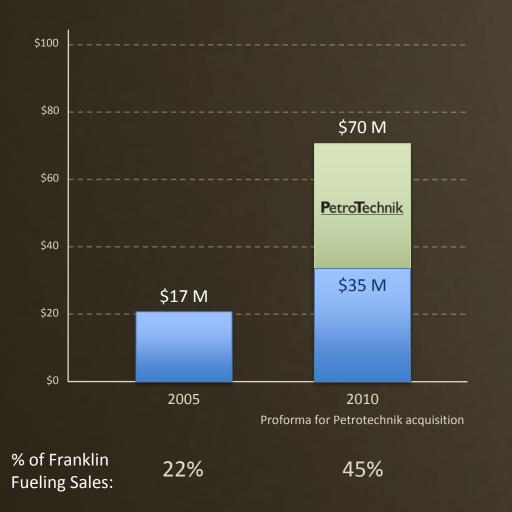
Installation of New Technologies in International Markets

	US (175,000 stations)	Rest of World (500,000 stations)
Stations with pressure pumping technology	97%	23%
Stations with vapor recovery systems	60-80% (on board)	17%
Stations with fuel management systems	75%	36%



FRANKLIN FUELING SYSTEMS

International Sales Growth







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