

## **Review –RWM**

# **RWM Exhibition proves a hit for Mitsubishi Electric's EFW plant control solutions**

**Ratingen, Germany 21.9.2015**

**The RWM Exhibition is one of Europe's leading events for the resource management industries including Energy from Waste (EFW). As an experienced supplier of turnkey Electrical, Instrumentation and Control (EI&C) projects to power generation plant operators around the world, Mitsubishi Electric attended the 2015 show to present its latest solutions and services for EFW plants and energy management.**

EFW increasing, leading industry figures suggest that up to 17% of the UK's demand from electricity could practicably be met by EFW plants. This would help to reduce dependence of fossil fuels whilst also reducing dependence on landfill sites for waste management.

Mitsubishi Electric has supported EFW plants in other parts of the world and is aware of the importance of maximising efficiency while ensuring that all emission standards are met. It has developed a range of products and services which can improve production performance and will help to ensure that this important emerging industry continues to grow.

The 2015 RWM Exhibition proved successful as an opportunity to meet professionals within the UK, and across Europe, as it showcased several innovative new solutions for the EFW industry. These included the PMSX®micro, a control system developed specifically for smaller plants,

and the Virtual power plant, which uses cutting edge control technologies to create a stable energy network by automatically managing multiple plants to work together and meet real-time energy needs.

The show was well attended and the Mitsubishi Electric stand was a firm favourite for visitors from the EFW sector. One visitor to the stand commented:

*“Energy from Waste is still an emerging market in the UK, which will continue to grow. Mitsubishi Electric’s tried and tested control and automation technologies help manage the overall efficiency of our site. This will make our processes even more efficient and help us to meet our environmental targets.”*

Mitsubishi Electric’s latest products and services help to improve the level of automation and efficiency, whether they are EFW, Biomass, traditional fuels or any other new and emerging solution.

**Image caption:**



**Picture 1:**

Louis Meyer, Director of Process Industries of Mitsubishi Electric's Factory Automation-European Business Group, comments "The 2015 RWM Exhibition proved successful as an opportunity to meet professionals within the UK, and across Europe, as it showcased several innovative new solutions for the EFW industry"

[Source: Mitsubishi Electric Europe BV]

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**Note to Editor:** if you would like the text in another language please contact Philip Howe at DMA Europa – [philip@dmaeuropa.com](mailto:philip@dmaeuropa.com).

## **About Mitsubishi Electric**

With over 90 years of experience in providing reliable, high-quality products to both corporate clients and general consumers all over the world, Mitsubishi Electric Corporation is a recognized world leader in the manufacture, marketing and sales of electrical and electronic equipment used in information processing and communications, space development and satellite communications, consumer electronics, industrial technology, as well as in products for the energy sector, water and waste water, transportation and building equipment.

With around 129.000 employees the company recorded consolidated group sales of 36,0 billion US Dollar\* in the fiscal year ended March 31, 2015.

Our sales offices, research & development centres and manufacturing plants are located in over 30 countries.

Mitsubishi Electric Europe B.V., Factory Automation European Business Group (FA-EBG) has its European headquarters in Ratingen near Dusseldorf, Germany. It is a part of Mitsubishi Electric Europe B.V., a wholly owned subsidiary of Mitsubishi Electric Corporation, Japan.

The role of FA-EBG is to manage sales, service and support across its network of local branches and distributors throughout the EMEA region.

*\*Exchange rate 120 Yen = 1 US Dollar, Stand 31.3.2015(Source: Tokyo Foreign Exchange Market)*

## **Further Information:**

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