

Immediate Release

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Apollo Hospitals Congratulates Geothermal India on Award Win

Apollo Hospitals congratulates Geothermal India on winning the 2010 Emerson Cup last night. The award is judged on Heating Ventilation Air Conditioning (HVAC) design excellence and innovation for projects in India and SE Asia.

Geothermal India designed and commissioned India's first open-loop style Geothermal HVAC solution at Apollo Hospital's Nursing College in Chennai (India). Geothermal HVAC is acknowledged by the US Department of Energy as the world's most efficient air conditioning solution.

In congratulating Geothermal India, Dr. PC Reddy, Chairman, Apollo Hospitals said "Apollo Hospitals is very pleased with the technology and skills of Geothermal India. We now know Geothermal HVAC delivers highly efficient thermal comfort for our patients and staff. The technology saves significant cost for our operations whilst simultaneously lowering carbon emissions and conserving water to the benefit of our community."

Notes to Editor

About Apollo Hospitals

It was in 1983, that Dr. Prathap Reddy made a pioneering endeavour by launching India's first corporate hospital - Apollo Hospital in Chennai. Now, as Asia's largest and most trusted healthcare group, its presence includes over 8,000 beds across 46 hospitals, 1000 pharmacies, 100 diagnostic clinics, 100 telemedicine units across 7 countries, medical business process outsourcing services, health insurance services, global projects consultancy, 15 colleges of Nursing and Hospitals Management and a Research Foundation with a focus on global Clinical Trials, epidemiological studies, stem cell and genetic research.

About Geothermal India (www.geothermalindia.in)

Geothermal India™, the representative of ClimateMaster Inc USA, is the first company to successfully design and implement open loop and lake geothermal air conditioning solutions in India. Geothermal India's™ geothermal execution experience offers India air-conditioning with the lowest lifecycle cost. Lowest lifecycle cost is the sum of acquisition & installation costs of air-conditioning and operation & maintenance costs.

About Emerson Cup

The Emerson Cup is an annual event that recognizes outstanding designs and innovation in the HVAC industry. The competition, held for the last seven years in China, is now in its third consecutive year in India and South East Asia. Award ceremony: Green Building Congress 2010, October 8, 2010 Chennai Trade Center, Chennai, India