



C.R.I. PUMPS

Pumping trust. Worldwide.

NEWS LETTER



Shri. G. Selvaraj, JMD of C.R.I. Pumps received the Award from Shri. R.K. Singh, Hon'ble Union Minister

C.R.I. WINS AGAIN THE NATIONAL ENERGY CONSERVATION AWARD 2021 FOR THE 7TH TIME AND 5TH IN A ROW FROM THE GOVERNMENT OF INDIA

**C.R.I.'s ENERGY-EFFICIENT PUMPS,
HAS SAVED A WHOPPING 21,500 MILLION UNITS
OF ELECTRICITY FOR OUR NATION**

C.R.I., the leader in Energy-efficient pump manufacturing, wins the Prestigious National Energy Conservation Award, for the 7th time and 5th in a row, from the Government of India

C.R.I., wins the National Energy Conservation (NEC) Award for the 7th time, becomes a pioneer in the world of pumping industry for manufacturing energy-efficient pumps.

New Delhi, 14th December 2021

C.R.I., one of the largest pump manufacturers, wins the prestigious National Energy Conservation (NEC) Award for the year 2021. C.R.I. received this award for the 7th time and 5th in a row.

Energy conservation is a widely debated and discussed topic globally, but C.R.I. Pumps goes one step ahead and walks the talk. With the widest range of energy-efficient products, C.R.I. has saved a whopping 21,500 million units of electricity for our nation.

C.R.I. has a well-built portfolio of carefully designed products for the pumping industry and it has installed above 2 million star rated pumps and 50000 IoT-enabled solar pumps across the nation, helping

industrialists, builders, farmers and residents to achieve a significant saving on electricity consumption & money.

Receiving the award from Hon'ble Union Minister of Power and New & Renewable Energy, Shri R.K.Singh, Mr G. Selvaraj, Joint Managing Director of C.R.I. and the proud recipient of the NEC Award, said, "This is the seventh time C.R.I. has won the prestigious NEC Award for offering the most energy-efficient pumps, thus helping our consumers save a significant amount of energy. I feel extremely proud to say that this year is our fifth time in a row. The company is thankful to the Government of India, Ministry of Power for recognising our efforts towards saving energy. And on behalf of the company, I would like to say that we are

deeply indebted to the relentless efforts of our engineers at our FLUDYN R&D Division and every stakeholders for bringing the best out of us."

To highlight a few of the Group's achievements, C.R.I. is one of the few companies that invest a great number of resources in Internet of Things (IoT) enabled Smart Pumps to save environmental resources like energy, water, time & money and so far, has supplied over 60,000 IoT-enabled Smart Pumps. These pumps can be operated & monitored from a remotely through mobile phones or auto programmed and are capable of eliminating the need of manual intervention.

C.R.I. also has made enormous contributions in creating awareness about harnessing solar energy in an effort to save non-renewable energy and has supplied above 50,000 IoT-enabled Solar Pumps that are made of cutting-edge technology with A.C. and D.C. motors. When durability is taken into account, C.R.I. Stainless Steel Pumps are also well-known in the solar segment.



Valves - Pumps - Pipes - IoT Drives & Controllers
Wires & Cables - Solar Systems - Motors

About the Company:

C.R.I. ranks high among the world's fastest-growing fluid management solution providers with a wide global presence. C.R.I. offers Pumps, Motors, Solar Pumping Systems, Valves, IoT Drives & Controllers, Pipes and Wires & Cables. The Group has a diversified range of 9,000 products in its portfolio and is among the few to manufacture 100 percent stainless steel pumps in the world. C.R.I. products are sold through 20,000 outlets spread over 120 countries backed by 1,500 service centres worldwide. The company has 21 manufacturing facilities across the globe and has made acquisitions in the U.K. and Italy. The R&D division - "Fludyn Advanced Technology Centre" is recognised by the Ministry of Science & Technology. It has been India's top Exporter; winner of EEPC (Engineering Export Promotion Council) award 15 times and also won National Energy Conservation (N.E.C.) award seven times.



C.R.I. Fluid System products cater to diverse segments such as:

Water & Waste Water, Solar, Pressure Boosting, Building, Fire Fighting, HVAC, General Industries, Mining, Power, Marine & Defence, Chemical & Process, Food & Beverage, Agriculture & Residential.

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