



CHINT Successfully Obtained Qualification from ABU Dhabi Electricity Authority



Lebanon's 2015 Annual Product Seminar Came to a Successful Conclusion



NOARK being on the Japanese Famous Magazine



CHINT New NL1 Series to be Launched

CHINT Electrics Newsletter 2015



NOARK Won Seven PV Projects in Japan

Since the beginning of year 2015, Japanese photovoltaic market has kept inactive; but recently, it returns flourish. NOARK adapted to market trend and won orders from 7 PV projects in such areas as Aomori, Yamagata, Shizuoka, Miyagi and Hyogo etc.. Therefore NOARK will supply these projects with DC combiner boxes, distribution panels, cables and power monitoring systems etc.. The estimated total installed capacity is 14MW.

keywords: Japanese market PV project 14MW

It is learned that Japanese government has been highly valued the renewable energy since Fukushima nuclear crisis and released a series of policies to encourage the development of clean energy, which makes Japanese solar market booming. NOARK has been committed to providing high-efficiency and reliable products and solutions for energy and intelligent-power, kept cooperation with many Japanese photovoltaic enterprises since 2013. With the excellent product quality and competitive service, NOARK has been enjoyed reputation in Japanese PV market, and made great achievements.



CHINT Successfully Obtained Qualification from ABU Dhabi Electricity Authority

In August 2015, after CHINT obtained qualification from electricity authorities at Bahrain and Kuwait, CHINT products successfully qualified for Abu Dhabi electricity as well. The products include: ACB, MCCB, MCB, RCBO and Switch disconnects etc..

It is understood that as the capital city of the United Arab Emirates, Abu Dhabi's electricity demand has maintained an annual growth of 9.4% in the past five years. What's more, Abu Dhabi's Annual average of electricity demand growth rate will reach 11.9% and the water demand growth rate will reach 7.2% in the coming years.

The successful qualification ended the situation that European and American brands monopoly the power protection market in UAE, laid a foundation for promoting CHINT products to go deep into the GCC market.



Lebanon's 2015 Annual Product Seminar Came to a Successful Conclusion

CHINT and its Lebanon distributor TEM joined hands to launch a products seminar in Beirut, capital of Lebanon in September. The seminar, with 150 attendants including secondary distributors, staff of local power authorities and construction contractors etc., shared CHINT's achievements in various fields as well as demonstrated CHINT's conventional products via CHINT robot.

It is said that the seminar is CHINT's most important annual activity in Lebanon market. During the seminar, CHINT west Asia and Africa sales team firstly played a video named the Pillars of a Great Power, highlighted the important role that CHINT plays in China's industrialization process, and latterly invited the product manager to detail the products' information and application. Moreover, to appreciate the kind support from all parties, TEM announced on the spot to launch a three-day promotion campaign in Beirut and brought the meeting to a new high.

The meeting ended in a harmonious atmosphere and all participants were satisfied. Through this meeting, the Lebanon clients went more in-depth with CHINT's products as well as the company and strengthened their determination to keep close cooperation with CHINT.









NOARK being on the Japanese Famous Magazine

To better develop its business in Japanese market, NOARK together with its Japanese distributor showed up at the recommendations of The New Energy Business News, a well-known local photovoltaic magazine. The magazine highlighted CHINT and NOARK's PV products, such as combiner boxes, distribution panels and so on.

The New Energy Business News, known as a professional magazine on renewable energy, has a huge circulation in Japan, it covers such environmentally friendly fields as solar power and water treatment etc..

As a result of both online and offline marketing efforts, NOARK has successfully won the PV project of Takano the third power plant in Mie-ken, and would provide many combiner boxes for the project.



CHINT New NL1 Series to be Launched

CHINT's newly released product NL1 16A 10mA is ready for the market with the latest feature of 10mA covered both A and AC type, 10kA and 6kA.

Our new series NL1 incorporate a rugged, beautiful enclosure design, with high flame retardant, high thermos stability and impact resistance. NL1 can detect small leakage current under 10mA and be disconnected quickly to protect human and equipment from serious harm that caused by an ongoing electric shock. The tripping time can be within 10ms. The modular product has good dynamical experimental equipment, and is easy to install and more reliable.

It is learned that the new NL1 has obtained such certificates as CE and SEMIKO, which would greatly enhance its competitiveness in international market. The product also can be widely used for residual current protection in wet and high humidity conditions especially in bath room and swimming pool, furthermore, it can protect precision instrument from residual current, ensure the security of medical equipment and so on.