

Establishment of an SMK Corporation Photovoltaic Power Plant

SMK CORPORATION (Yasumitsu Ikeda, Representative Director, President and Chief Operating Officer) opened a photovoltaic power plant at the Ibaraki office premises on 28th July 2014, with the aim of protecting the environment and cutting CO2 emissions.

This photovoltaic power plant's anticipated annual power generation will be 330,000 kwh, which is equivalent to the annual used power of about 100 standard households. The CO2 and oil reduction effects are expected to be 105t-CO2 per annum and about 76kL per annum (379 drums) respectively.

Our key eco-product, the photovoltaic power module connector (PV-03 series) will be used in photovoltaic power generation modules.

**SMK CORPORATION
Photovoltaic Power Plant
Photo of Exterior**



**Connector for Photovoltaic
Module (PV-03 Series) made
by SMK.**





Press Release

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| 1. Place of Installation | SMK CORPORATION Ibaraki Works |
| 2. Location | 1618 Azasugenosaku, Isohara, Isohara-cho,
Kitaibaraki-shi , Ibaraki, Japan |
| 3. Installment Area | 4,183m ² |
| 4. No. of Photovoltaic Modules | 1,316pcs |
| 5. Module Capacity | 322.46kw |
| 6. Anticipated Annual Power Generation | 333.844kwh |

*For more information, please contact Public Relations Dept.
TEL: 81-3-3785-5334