

**PRESS RELEASE**

August 26, 2013

**Construction Commenced  
for ENESHIIDO Kishi Solar Power Generation Facilities**

Chiyoda Corporation (hereafter “Chiyoda”) (Head Office: Yokohama-shi, President & CEO: Shogo Shibuya) (TSE: 6366; ISIN: JP3528600004) announces that ENESHIIDO NOK K.K.\* (hereafter “ENESHIIDO NOK”) (Head Office: Fukuoka-shi, President: Yoshiyuki Hayakawa,) has commenced construction on ENESHIIDO Kishi solar power generation facilities at Kitakyusyu-shi.

\*: A joint venture established by ENESHIIDO K.K, a wholly owned subsidiary of Saibugas Co., Ltd., (51%) and Chiyoda (49%).

## Outline of ENESHIIDO Kishi solar power generation facilities

|                              |   |
|------------------------------|---|
| 1. Facility Name             | : ENESHIIDO Kishi solar power generation facilities   |
| 2. Construction Site         | : 4-1, Kishishinmachi, Moji-ku, Kitakyusyu-shi  |
| 3. Site Area                 | : Approx. 28,000 m <sup>2</sup>   |
| 4. Period of Construction    | : August 2013 to March 2014   |
| 5. Schedule                  | : The start of operation will be in late March 2014   |
| 6. Output Capacity           | : 2.3 MW  |
| 7. Power Generation Capacity | : 2,420,000 kWh / year<br>Equivalent to the annual electricity consumption of 670 households. All electric power will be sold to Kyushu Electric Power Company Inc. |
| 8. Solar Panel               | : Approx. 8,800 panels by Choshu Industry Co., Ltd.   |
| 9. Amount of Investment      | : Approx. 560 million yen   |
| 10. Constructor and Operator | : ENESHIIDO NOK   |

ENESHIIDO NOK constructed and is operating three solar power generation facilities; ENESHIIDO Nagasaki, ENESHIIDO Omuta, and ENESHIIDO Kitakyusyu \*\*.

Chiyoda, a company whose corporate philosophy is “Energy and Environment in Harmony”, will further accumulate operational knowhow for solar power generation in addition to constructing several solar power generation facilities as a contractor. As a leader in energy technologies,

Chiyoda will use this opportunity to expand its businesses into renewable energy and bolster its new business of introducing new renewable energy technology.

\*\* : Each output capacity;

ENESHIIDO Nagasaki : 0.6 MW

Under construction to increase output to 1.5MW.

ENESHIIDO Omuta : 1.3MW

ENESHIIDO Kitakyusyu : 1.8MW

For more information, please contact:

Chiyoda Corporation

IR & Public Relations Section

URL: <http://www.chiyoda-corp.com/en>