Press Release

Hergo Sun Japan KK has been selected for the construction and operation of 3,5 MW solar PhotoVoltaic plant in Japan

*Tokyo, May 15 2013 - **Hergo Sun Japan KK**, a subsidiary of **Infrastrutture Group**, has been selected by the Mega Solar Power Committee of Kumagaya City, Saitama Prefecture, Japan for the construction and operation of 3,5 MW solar PhotoVoltaic plant.*

Hergo Sun Japan KK proposal has been considered the best for both technological and engineering contents. The skills, experience and know-how along with the focus on the development, construction, operation and maintenance of the PV plants have been considered as a best practice by the Committee. The Major of the City considers the solar PV projects like a milestone in the history of Kumagaya City, devoted to environmental protection and the production of green energy.



"The Japanese market of renewables is very sophisticated and professional – said **Pier Francesco Rimbotti**, President of Infrastrutture S.p.A. – *Through hard work started over a year ago we opened an office in Tokyo and with the subsidiary Hergo Sun Japan KK, we won two public calls. We are proud to promote the exchange of know-how in this sector and hope it may drive intercultural exchange between Italy and Japan. Hergo Sun Japan proposed to sponsor a scholarships by wich two students from Kumagaya will get an opportunity to study in Italy.* **Federico Micheli** Managing Director of Hergo Sun Japan KK adds: *"The expected production of green energy is 420,000 kWh and will contribute to the saving of 1.78 t of C02 per year.*

Infrastrutture S.p.A.

Infrastrutture SpA, (*www.infrastrutture.eu*), founded by Pier Francesco Rimbotti, is the holding of some private companies, active as developers, owners and investors of projects dedicated to clean & green energy production and operates under the law of the Republic of Italy as an originator of business opportunities.
The Group holds one the most significant track records in Italy having participated in the development of over 15,000 MW, of which 400 MW in the wind and solar photovoltaic sector. Infrastrutture S.p.A. is currently developing wind and photovoltaic projects throughout Italy and abroad, and has several PV plants in operation.

Hergo Sun Japan KK

Hergo Sun Japan KK, (*www.hergosunjapan.eu*), managed by Federico Micheli, has a professional team with Japanese and Italian engineers with years of experience in the PV sector. Hergo Sun Japan is able to take care of all project development stages, from feasibility studies and authorisation process, plant design and construction to commissioning and maintenance tasks, with the commitment to produce green electricity for 20 years.

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