



Japan
Fund for
Poverty
Reduction

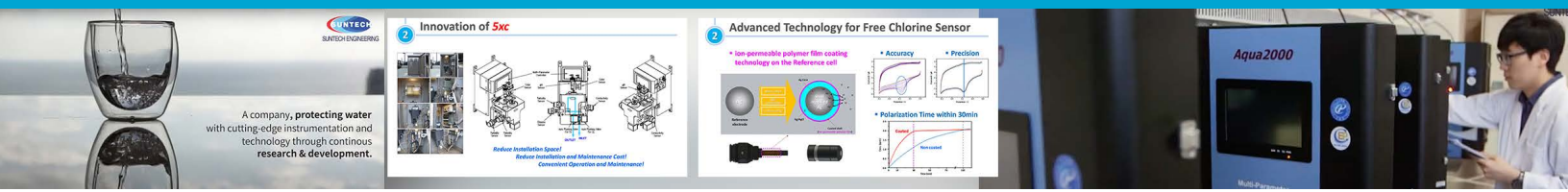


URBAN
CLIMATE CHANGE
RESILIENCE
TRUST FUND

Catalyzing Innovations and Digitization for Safe, Sustainable, Resilient, and Inclusive Water Management

LAUNCH OF E-MARKETPLACE AND PUBLICATIONS

15-19 March 2021

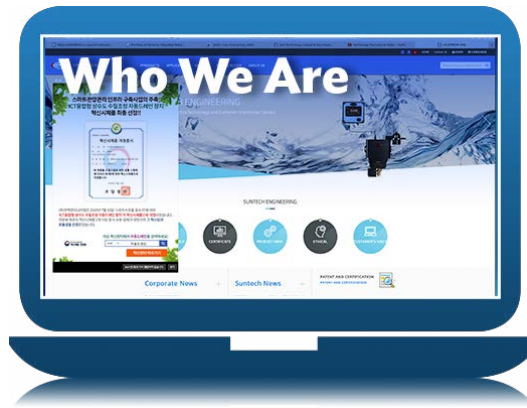


A company, protecting water with cutting-edge instrumentation and technology through continuous research & development.



Please provide title
(in case, second line here)

Name of Organization **Suntech Engineering Co., Ltd.**
Location **Republic of Korea**
Year Registered **2004**



Technology Profile

SUNTECH ENGINEERING has developed proprietary technology for the protection of water resources and processes. Since its establishment in 2004, we have achieved a great deal through constant innovations.

Our Aqua2000 series of water quality analyzers offers the ability to monitor single parameters like Turbidity, Free Chlorine, Conductivity and pH, to multi-parameter (all-in-one) platforms like the Aqua2000-5x.

The multi-parameter water quality analyzer Aqua2000-5x measures automatically, and consistently in real time, Turbidity, Free Chlorine, pH, Electric Conductivity and

Water Temperature as well as flow rate all at the same time.

The optimized sample flow system enables us to provide accurate and stable water quality measurement data even under the most challenging conditions. The instruments are designed to be simple to use and capable of performing optimally in all of the industry's environments.

Suntech is the leading brand for water quality instruments in Korea and is quickly gaining recognition in many countries around the world.

To know more about our Smart Water Technology:

[The Solution for Smart Water Management](#)

[Company & Product Introduction, Suntech Engineering](#)

The recording of interactive session will be uploaded here.

Please contact us:



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