



LOCATION	<i>Kayathar, District - Tuticorin, Tamil Nadu, India</i>
CUSTOMER	<i>C-WET (Centre for Wind Energy Technology, Chennai)</i>
TOTAL POWER INSTALLED	<i>2.0 MW</i>
TURBINE TYPE	<i>KENERSYS K82, 80m hub height</i>
NUMBER OF TURBINES	<i>1</i>
DESCRIPTION OF THE PARK	<i>KENERSYS K82 2.0 MW for C-WET's test and research purposes</i>
COMMISSIONING DATE	<i>July 2010</i>
KENERSYS SERVICES	<i>Turn key solution including planning, civil works, erection and commissioning</i>

In July 2010 a KENERSYS K82 2.0 MW has been officially inaugurated at the C-WET test site by Dr. Farooq Abdullah, Union Minister for New and Renewable Energy, along with Tamil Nadu, State Minister, Mr. Arcot Veeraswami, as well as by representatives of C-WET and KENERSYS.

The KENERSYS K82 2.0 MW is the largest turbine at the C-WET test site and provides a technology that spearheads India's wind turbine technology.

KENERSYS is glad to be the partner of C-WET at this test facility. C-WET is highly professional and enthusiastic to bring technological advancements to India. C-WET was established in 1998 in Chennai as an autonomous R&D institution under the Ministry of New and Renewable Energy (MNRE), Government of India to serve as a technical focal point for wind power development in India. It is the only research institute in Southern Asia to promote and accelerate the pace of utilization of wind energy and helping hand in the growing wind power sector.

The state Tamil Nadu is the nation's leader in wind energy. It has installed over 5 GW of wind power, and expects to be a power surplus state by 2012.

