



Corporation (CNNC) has signed an MOU with Emirates Nuclear Energy Corporation (ENEC) on the uses of nuclear energy. The MOU provides a framework regarding cooperation in short- and long-term fuel cycle procurement, development of best practices in operation and maintenance of civil nuclear energy facilities, nuclear-related environmental protection, development of new nuclear plants, and knowledge sharing. Cooperation in research and development is to include creation of a nuclear technology center, joint work on advanced reactors and hydrogen production technology, and the use

of nuclear energy for desalination.

CNNC has also signed a comprehensive cooperation agreement with EDF in which the companies are to strengthen their cooperation in various nuclear-related areas, including carbon neutrality goals and global nuclear energy governance, as well as in economic and social development in China and France.

In addition, ENEC and Korea Electric Power Corporation (KEPCO) have agreed on an MOU to advance their partnership in global research and investment opportunities. The partners plan to coinvest in establishing new

nuclear energy plants around the world, as well as to increase nuclear energy's role in achieving international net-zero targets. With the new MOU, ENEC and KEPCO will examine opportunities in the United Arab Emirates and elsewhere regarding large-scale nuclear power plants, SMRs and other advanced reactors, hydrogen generation, and research and development. ☒

## ROS Introduces Compact, High Resolution, High Rad IP-LINK™ Inspection System

The IP-LINK™ Inspection System is a compact, user-friendly design that features a high resolution 1080P PTZ GENII color camera and an IP-LINK™ controller that enables the user to control the underwater PTZ GENII camera as well as view inspection video.

**The new GENII 1080p HDTV PTZ Camera is lighter and smaller and allows easier maneuverability during nuclear pool inspections.**

The Joystick control enables fast, easy zoom, focus and exposure; dual light command functions. The controller has ethernet control/video streaming as well as control of the ROS PTZ GENII camera. Dose Rate 1 kR / hour.



For more information on the IP-LINK™ System contact [sales@rosys.com](mailto:sales@rosys.com) or visit [www.rosys.com](http://www.rosys.com)