

Hollysys Automation Technologies, Ltd.
Form 6-K
April 20, 2011

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
WASHINGTON, D.C. 20549

FORM 6-K

REPORT OF FOREIGN PRIVATE ISSUER PURSUANT TO RULE 13a-16 OR 15d-16
UNDER THE SECURITIES EXCHANGE ACT OF 1934

For the Month of April, 2011

Commission File Number: 001-33602

HOLLYSYS AUTOMATION TECHNOLOGIES, LTD.
(Exact name of registrant as specified in its charter)

No.2 Disheng Middle Road
Beijing Economic-Technological Development Area
Beijing, People's Republic of China, 100176
(Address of principal executive offices)

Indicate by check mark whether the registrant files or will file annual reports under cover Form 20-F or Form 40-F.
Form 20-F Form 40-F

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation ST Rule 101(b)(1): Not Applicable

Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation ST Rule 101(b)(7): Not Applicable

Indicate by check mark whether the registrant by furnishing the information contained in this Form is also thereby furnishing the information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934.
Yes No

If "Yes" marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b): 82 - _____.

Hollysys Automation Technologies Announces Its Nuclear JV Granted a Two Reactor Automation and Control Contract for Yangjiang Nuclear Power Station

Beijing, China – April 20, 2011 – Hollysys Automation Technologies, Ltd. (NASDAQ: HOLI) (“Hollysys” or the “Company”), a leading provider of automation and control technologies and applications in China, today announced that its nuclear joint venture, China Techenergy Co., Ltd. (CTEC), established with China Guangdong Nuclear Power Holding Co., Ltd. (CGNPC), was granted a contract to commission automation and control systems of #3 and #4 reactors of Yangjiang nuclear power station, of which the conventional island automation and control system is designed to be based on Hollysys proprietary HOLLiAS-N platform.

The Company's press release regarding the foregoing matters is attached hereto as Exhibit 99.1.

Exhibits

Exhibit Description

99.1 Press Release, dated April 20, 2011.

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

HOLLYSYS AUTOMATION TECHNOLOGIES, LTD.

By: /s/ Changli Wang
 Changli Wang
 Title
 Chairman and Chief Executive
 Officer

Date: April 20, 2011.

EXHIBIT INDEX

Exhibit Description

99.1 Press Release, dated April 20, 2011.
