

Press Release – COMARK receives purchase contract from MNC Group for DCX Paragon DVB-T2 UHF transmitter for Indonesia

Southwick, MA June 10th, 2013.

COMARK Communications LLC announces that Indonesian media company MNC Group (PT. Media Nusantara Citra Tbk) has ordered a new DCX Paragon MSDC-IOT digital TV transmission system that will be used to launch new DVB-T2 service for Global TV's free-to-air channel in Surabaya, Indonesia. The DCX Paragon transmitter is manufactured in the USA and sold to the Asian market via the company's Southwick, MA headquarters. Comark's DCX Paragon is the industry's most deployed MSDC-IOT transmitter.

The DCX Paragon is the industry's highest efficiency DVB-T2 DTV transmitter, with more units in operation compared to any other model available. The transmitter will be configured with dual drive DVB-T2 exciters and parallel 20+20kW Multiple Stage Depressed Collector (MSDC) IOT High Power Amplifier (HPA) technology for the utmost on-air reliability and efficiency. No other high power UHF transmitter available on the market provides a lower cost of ownership.

"Comark's DCX Paragon was a clear choice for our high power DTV needs" said Welly Susanto, GM Global TV. "Comark's excellent reputation for UHF high power IOT based transmitters plus the level of customer support available will allow the launch of the new and exciting digital services on Global TV channel 41 in Surabaya."

"Comark is pleased to work with MNC on this very important project," says Richard Fiore, President and CEO of Comark. "As Indonesia continues to transition analog to digital services, our award winning DCX Paragon will deliver Global TV years of dependable service and save MNC group significant operational expenses thanks to the amplifier efficiency."

"We are grateful for the opportunity to work with the whole MNC Group team," notes Perry Priestley VP of Sales at Comark. "I am sure that Global TV will be proud to have **the most efficient transmitter in South East Asia**, it is quite a unique opportunity and a real first".

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About COMARK Communications LLC:

For over 40 years COMARK has been synonymous with broadcast expertise and innovation. A trusted partner to the world's leading broadcasters, COMARK (formerly Thomson Broadcast) has pioneered many developments that have shaped the industry, leading innovation in IOT & MSDC-IOT technology, transistorized solid-state technology, Digital Adaptive Pre-correction (DAP), and also winning multiple Emmy® Awards; and gaining numerous patents in technologies that have become fundamental to broadcasting. COMARK is now building on this great heritage with the release of an entire new range of

transmission products for terrestrial television broadcasting, and state-of-the-art products for scientific/industrial RF applications. With thousands of active COMARK transmission systems deployed worldwide and a global support presence, COMARK plans to continue to develop technologies for the future, with efficiency and performance initiatives for improving coverage and saving power.

Look for COMARK at Broadcast Asia is Singapore

June 17-20th booth 5J1-02.

Information about products from COMARK™ is available at
www.comarktv.com.

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