



## Project Description

Bahrain TV, the state broadcaster of Bahrain Kingdom selected INC to design and integrate its very first HD playout system to replace the old Analogue tape based transmission.

INC designed and installed a state of the art system for based on a tightly proven integrated technologies, at the heart of the project is Omneon spectrum server integrated with pebble beach automation, content from various sources such as VTRs, wire agencies are automatically ingested into the omneon server, Pebble beach automation which controls the ingest, playout and archive manages the entire file movement.

A traffic management system by BTS and graphics solution by Miranda were also installed. the system was designed knowing the current requirement and how it needs to be changed in the future allowing great flexibility for extension and upgrade.

## Project Details

**Country:** Bahrain  
**Client:** IAA (Bahrain TV)

### **System Information:**

- Servers – Omneon
- Routers – NVision
- Graphics – Miranda
- Editing – FCP
- Automation – Pebble Beach
- Router Control – Nvision
- Channel Branding – Miranda
- Traffic System – BTS.