

CASE STUDY

Passive and Active Network Infrastructure, IT Supplies

International Event



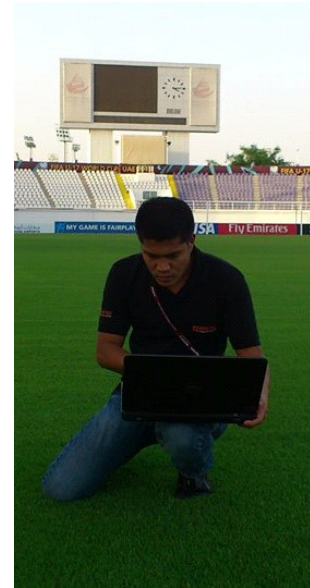
Fifa World Cup U-17 2013

The 2013 FIFA U-17 World Cup was the fifteenth tournament of the FIFA U-17 World Cup. The tournament was held in the United Arab Emirates between 17 October and 8 November.

The UAE Football Association was looking to hire an IT integrator to plan, execute and manage the IT operations throughout the event in 14 facilities (6 stadiums and 8 hotels) including stadiums, accreditation centers, media centers, media tribunes, commentators and VIP lounges.

Veritec assigned a dedicated team of 50 professionals for this event

- Project Manager
- Assistant Project Manager
- Venue Site Manager
- Passive Technicians
- Front End IT Support Engineers
- Logistics Coordinator



Outdoor access point speed test in Al Ain stadium pitch area



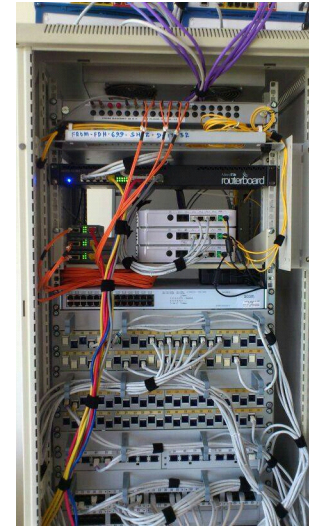
Business Objective:

To provide IT support and management during the 2013 FIFA U-17 World Cup throughout all the venues, the system in consideration had to provide the following essential functions:

- Passive Infrastructure (CAT6 and Fiber backbone)
- Active Infrastructure (Cisco, Mikrotik)
- Indoor and Outdoor WiFi Coverage (Ubiquiti, Mikrotik)
- Front End IT Supplies (Dell, Kyocera, Konica Minolta)

Venues:

Emirate	Stadium	Hotel
Abu Dhabi	Mohammed Bin Zayed Stadium	Fairmont Abu Dhabi
		Armed Forces Officers Club
		Intercontinental Abu Dhabi
Al Ain	Sheikh Khalifa International Stadium	Hilton Al Ain
Dubai	Al-Rashid Stadium	Intercontinental Dubai Festival City
Sharjah	Sharjah Stadium	Radisson Blu
Ras al-Khaimah	Emirates Club Stadium	Hilton Al Hamra Fort Hotel
Fujairah	Fujairah Club Stadium	Hilton Fujairah



Rack Cabinet



Result:

The keenness of the customer to find a versatile, flexible and reliable solution of a world class manufacturer supplying all the relevant products necessary for installation coupled with the importance of having a competent, fully trained and authorized installer who is in charge of the IT management of the event, automatically led to the choice of Veritec Information Systems.



For more information:

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