

NDU – MEDICAL CENTER

LEBANON

Owner / Client : NOTRE DAME UNIVERSITY
Developer/Client Representative : APAVE – LEBANON
Architect : SUD Architect / SUD Groupe – France
Design Cabinet : TEM – France / Barbanel ME
Mission : Electrical Design & Supervision
Project Area = 56.000 s.q.m
MEP installation Cost : 30M.US\$
Year : 2014 - Ongoing
Location : ZOUK MOSBEH / LOUAYZE - LEBANON



PROJECTS SPECIFICITY

- UNIVERSITY HIGH END HOSPITAL
(MORE THAN 400 BED)

TECHNICAL DATA

COMPLETE ELECTRICAL SYSTEMS DESIGN INCLUDING ALL MEDIUM AND LOW VOLTAGE INSTALLATIONS, POWER GENERATION PLANT, AND ALL LOW CURRENT SYSTEMS i.e. ACCESS CONTROL, FIRE DETECTION, CCTV, PUBLIC ADDRESS, PARKING MANAGEMENT, SMATV, etc.

MAIN FEATURES :

- 1- CENTRALIZED POWER PLANT WITH MV PRIVATE DISTRIBUTION
- 2- HIGH END TECHNOLOGY SYSTEMS
- 3- LEED FOR HEALTH CARE, GOLD LEVEL CERTIFICATION



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