

AUB – I.O.E.C. (IRANI OXY ENGINEERING COMPLEX) BEIRUT - LEBANON

Owner / Client : AUB - FACILITIES PLANNING and DESIGN UNIT
Developer :
Design Cabinet : NGAP – Barbanel ME
Architect : NGAP – Nabil Gholam Architecture & Planning
Mission : Electro-mechanical (Design & Supervision)
Area : 18.000 sp.m
MEP installation Cost: 11.5 M US.\$
Year : 2010
Location : Beirut - Lebanon



PROJECTS SPECIFICITY

HEIGHT : 29 METER
ENGINEERING LABORATORY BUILDING
SIX STORIES
2 LEVELS PARKINGS
LABORATORIES
CLASS ROOMS
LOUNGES & OFFICES

TECHNICAL DATA

MAIN BRANCHES FROM THE CENTRAL CHILLED
WATER PLANT
STEAM PLANT
RAIN WATER COLLECTION TANKS
100% FRESH AIR HANDLING UNITS WITH RECOVERY
SYSTEM
SOLAR SYSTEM

AUB – I.O.E.C. (IRANI OXY ENGINEERING COMPLEX)

