

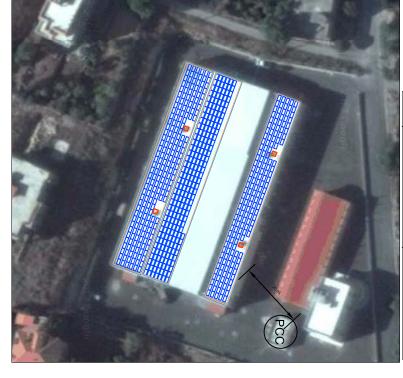
Roof C, flat roof of ___ approximate area: 590 m2

Roof TSM, sheet metal rooof approximate area: 1500 m2

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Fuel Reduction	Grid Mode	MODE	
Genset	Grid	POWER SOURCE	MC
Load feeding according to fuel reduction mode	Load feeding (normal operation) Injection to the grid if any surplus	GRID CONNECTED INVERTER OPERATION	MODE OF OPERATION

Roof D, flat roof of approximate area: 750 m2

	SERVICE SPECIFICATIONS	TIONS
Output perform	Output perform Specific Yield	1,480 kWh/kWp
ance	erage production	810 kWh/day
Facility characte	Facility Reference annual consumption characte (KWh/year)	-
ristics		
	Estimated solar fraction	



DRAWING: SYSTEM LAYOUT AND ARCHITECTURE
 PROJECT: NABATIYE MARKET FOUNDATION
 CLIENT: NABATIYE MUNICIPALITY
 PVLB 1.2.1

