



The hatched areas are the potential roof areas for PV instllation. An example instllation on roofs D,C and F is given here.

Fuel	Grid Mode		D.C and F	
<u>ro</u>	id ode	MODE		
Genset	Grid	POWER SOURCE	MC	
Load feeding according to fuel	Load feeding (normal operation) Injection to the grid if any surplus	GRID CONNECTED INVERTER OPERATION	MODE OF OPERATION	

reduction mode

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	Facility characte ristics		Output perform ance		
京 大 大	Estimated solar fraction	Facility Reference annual consumption characte (kWh/year)	Daily final average production (kWh/day)	Output	SERVICE SPECIFICATIONS
I	~ 19%	835,000 kWh/year	447 kWh/day	1,540 kWh/kWp	ATIONS



BENEFICIARY: IMAMA AL SADR FOUNDATION	PROJECT: IMAM AL SADR FOUNDATION PV SYSTEM	BISHWING. OF OF THE PROPERTY O
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PVLB 1.3.1

