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	ristics	Facility characte	ance	Output	
MODE Grid Mode Fuel Reduction	Estimate	Facility Reference a characte (kWh/year)	Daily final : (kWh/day)	Specific Yield	
POWER SOURCE Grid Genset	Estimated solar fraction	Reference annual consumption (kWh/year)	Daily final average production (kWh/day)	Yield	SERVI
MODE OF OPERATION GRID CONNECTED OPERATION Load feeding (norr Injection to the gri Load feeding acco	ion		roduction		SERVICE SPECIFICATIONS
DE OF OPERATION GRID CONNECTED INVERTER DEPRATION Load feeding (normal operation) injection to the grid if any surplus Load feeding according to fuel reduction mode	~ 54%	160,000 kWh/year	238 kWh/day	1,450 kWh/kWp	TIONS

PVLB 1.3.2	BENEFICI	PROJECT	DRAWING
	BENEFICIARY: ARCENCIEL	PROJECT: ARCENCIEL PV SYSTEM	DRAWING: SYSTEM LAYOUT AND ARCHITECTURE



