

Bahria Town Lahore (Electrical – Metering)

Net-Metering Feasibility Assessment Form

House No.		Block / Sector:	
Plot Size (in marla): (Attac	ch Allotment Letter Copy)	Annual Consu	mption:(Att Last Paid Bill Original)
		Contact No:	(Attach CNIC copy)
(Solar installatio	ns within Bahria are pe	rmitted only through A	uthorized Installers)
feasibility clearance report as I agree to adhere to all Net-M	per the company's SO etering SOPs and acknowledges	Ps. owledge Bahria Town'	Metering service and request a s discretion to approve or reject and any future amendments to it.
Applicant's Name:		Sign:	
Dated: Case No: Field Survey Details			
Verify:	☐ Consumption	☐ Plot Size ☐ M	Meters .
T/F Rating:	1250KVA / 630KVA	A / 400KVA / 20	0KVA
NM Already Installed:	In street = /	On Transformer =	
Remarks (if any):			
			Metering Inspector
Permitted Solar:	OFF-Grid	□ _{ON-Grid}	☐ Hybrid
Max Permitted PV Capacit	y:	KW	
Max Permitted Inverter:	(3-Phase Invert	ters Only) KW	
Remarks (if any):			
			GM Elect (Metering)