Retailer:								
Service Order:#:								
NMI:								
				Retailer Use Only				
Application for serv	vice - Electrical V	Vorks Request (EW	R) for new and exis	sting installations				
Send completed form by ema	ail or mail to Retailer:		or Distributo	r				
I acknowledge the requirement Victorian Service & Installation without a Prescribed Certificate has accepted all charges.	Rules and the Electricity Sa	fety Act and Regulations. I also	acknowledge the initial conne	ection will not be connected				
Work site address								
Customer or business name:	Snehal Gohel		Ph # / Mb #:	/ 9876543210				
Site Type: Residential Supply Pole	School Commercia	I □ Factory □ Suite □ Te	nancy Shop Ummete	red Supply 🗌 Builder				
Unit / Floor / Shop	Street number	Street Name						
		street name						
Lot Sub	urb	Existing meter num	ber					
Has contact been made with	Projects Group?	✓ Yes □ No	Project number					
Name of person at Distributo	ors Projects Group to cont	act						
Description of All Works (Description of All Works (including coincidental works taking place) (PLEASE PRINT)							
			,					
			CES No	12345678				
Work requirements				12345678				
Work requirements Premise type	Connection type	Supply Required		12345678				
		Supply Required Overhead		12345678 Approximate meters				
Premise type			CES No					
Premise type Commercial / Industrial Residential Unmetered Supply	Alteration New Overhead	Overhead	CES No	Approximate meters				
Premise type Commercial / Industrial Residential Unmetered Supply Builders Supply Pole (BSP)	Alteration New Overhead Embedded Network	Overhead Underground	CES No Length of Overhead Cable	Approximate meters O/H to U/G Conversion				
Premise type Commercial / Industrial Residential Unmetered Supply Builders Supply Pole	Alteration New Overhead Embedded	Overhead Underground Pole to pit	Length of Overhead Cable Has pit been installed? Y (if pit has not been installed plea	Approximate meters O/H to U/G Conversion				
Premise type Commercial / Industrial	Alteration New Overhead Embedded Network Solar Panel kw	Overhead Underground Pole to pit URD MAX DEMAND	CES No Length of Overhead Cable Has pit been installed? Y (if pit has not been installed plead Company)	Approximate meters N O/H to U/G Conversion ase contact the Distribution Amps per				
Premise type Commercial / Industrial Residential Unmetered Supply Builders Supply Pole (BSP) Builders Supply in the Permanent Position	Alteration New Overhead Embedded Network Solar Panel kw Inverter kw	Overhead Underground Undergrou	CES No Length of Overhead Cable Has pit been installed? Y (if pit has not been installed plead Company) Existing New	Approximate meters N O/H to U/G Conversion ase contact the Distribution Amps per				
Premise type Commercial / Industrial	Alteration New Overhead Embedded Network Solar Panel kw Inverter kw	Overhead Underground Pole to pit URD MAX DEMAND Installation MAX DEMAND of TOTAL SITE	CES No Length of Overhead Cable Has pit been installed? Y (if pit has not been installed pleated Company) Existing New Amps per phase	Approximate meters N O/H to U/G Conversion ase contact the Distribution Amps per				
Premise type Commercial / Industrial	Alteration New Overhead Embedded Network Solar Panel kw Inverter kw	Overhead Underground Pole to pit URD MAX DEMAND Installation MAX DEMAND of TOTAL SITE	CES No Length of Overhead Cable Has pit been installed? Y (if pit has not been installed pleated Company) Existing New Amps per phase	Approximate meters N O/H to U/G Conversion ase contact the Distribution Amps per				
Premise type Commercial / Industrial	Alteration New Overhead Embedded Network Solar Panel kw Inverter kw	Overhead Underground Pole to pit URD MAX DEMAND Installation MAX DEMAND of TOTAL SITE	CES No Length of Overhead Cable Has pit been installed? Y (if pit has not been installed pleated Company) Existing New Amps per phase	Approximate meters N O/H to U/G Conversion ase contact the Distribution Amps per				

Number of premises	Metering requirements	Truck appointmer	nt				
Single premise Multiple premises Number of units	Meter Phases: Hot water ☐ Floor Heating ☐ CT metering	Appointments are not n unless you are required the Distribution Compar Note: CES needs to be s	ecessarily supp to complete wo	olied for all requests, ork in conjunction with			
	Other (specify)	LEI Name	.,				
		Acceptance of charges t					
Termination: Group Metering □ Pillar □ Substation □ FOLCB □ Pit □	Embedded Network Parent Child Additional Notes	Retailer ☐ Field Work	:s	EC L.I			
Access: To meter position & switchboard VPI Lock Access Notes:							
THE WORK WILL BE SAFE TO CONNECT ON: DATE: OR at Completion of Truck Appointment							
REGISTERED ELECTRICAL CONTRACTOR	Greensky		REC N	o:			
REGISTERED ADDRESS 4/70	Colemans Rd Carrum Downs, Vic, 3201		PHONE No:	9876543210			
			MOBILE No:	REC-48978			
RESPONSIBLE PERSON: (Please Print)	rec		EMAIL:	test@gmail.com			
SIGNATURE:		Date:	29-08-20	018			