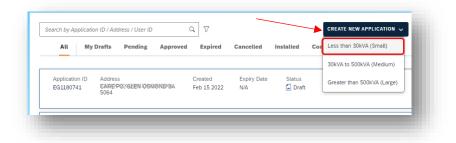
How do I create a SEG application in SmartApply?

If you have already checked the options available and saved your application, you will need to find it on your dashboard and click "edit" to proceed. In that case start from step <u>5</u>, otherwise start at the beginning.

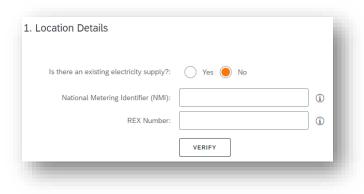
1. Click the "Create new application" button on the dashboard and select the size of the EG



2. If there is an existing supply enter the NMI and Meter number for the site, then click verify to check the address

Location De	tails				
Is there an existin	ing electricity supply?: (🖲 Yes 🔵 No			
National Met	tering Identifier (NMI):		0		
	Meter Number:		0		
		VERIFY			

If there is there no existing electricity supply. You will be prompted to enter the NMI and REX number



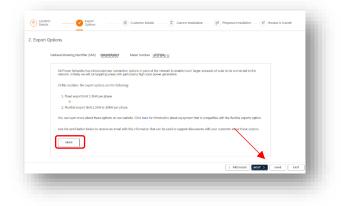
Note that if the NMI is part of a group (cluster) then the application will apply to all NMIs in the group. The group will be displayed as follows. For SEG applications you cannot modify the group, contact <u>newenergyservices@sapowernetworks.com.au</u> if you need assistance.

Is there an existing electricity supply?:	🔵 Yes 🔵 No			
National Metering Identifier (NMI):	20017593026		(i)	
Meter Number:	3497/97		(i)	
Address:	71(BOTH/Read/SHEA)O	AKLOG SA 537.	1	
Are the address details correct?:	🔴 Yes 🔵 No			
Group details				
This NMI has been identified as part of an existing group:	20017593026	i		
0.0 - 1	20017593010			
	20013976076			
	MODIFY GROUP			

3. If you entered the NMI and meter instead of address, the address will be displayed. Click Next if the address is correct

ocation Details				
Is there an existing electricity supply?:	🔴 Yes 🔿 No			
National Metering Identifier (NMI):	20(3(3)63(3)2	0		
Meter Number:	1909CX	0		
	VERIFY			
Address	1 Fake Address		\backslash	
Are the address details correct?:	🖲 Yes 🕕 No			
			×	
				SAVE EXIT

4. The export options available for the NMI are displayed. If more than one option is available, click the "send" button to receive the options by email, then click "save" so you can continue the application after discussing the options with your customer. If only one option is displayed, click "next" to continue.



5. Enter the customer details and indicate whether it is a single, two or three phase connection type. If it is a single-phase connection type, you will also need to indicate whether it is a SWER line or not. Click "next" to proceed

Customer Details	
Customer Details	Connection Type
First Name: Jo	Single Phase
Family/Business Name:* Bloggs	Two Phase
Phone Number:* 0408776590	O Three Phase
Email Address: JB@gmail.com	SWER Line
	No
	⊖ Yes
	For single phase systems SA Power Networks enables a maximum PV Inverter capacity of IGAW and a maximum Battery inverter cabacity of IGAW, provided it is export limited.

6. Any existing equipment (either installed or approved) located at the site will be displayed. If the information is correct, you can simply proceed by clicking next. If it is incorrect, click "No" to be able to edit the information. Note: if the application relates to a group of NMIs this information will be repeated for each NMI in the group or cluster.

urrent Installation				
tal site capacity Current C				
se confirm that the installation details below are currently present	at this location.			
V INVERTER				
PV Invener SMA Solar Technology AG 58 2 PV Panels Unknown Unkn		2.5 KWA		
our records correct? 🔘 Visi 🔿 Na		×	、	
			\backslash	
			C PREVIOUS NEXT >	SAVE EXIT

7. If there is no existing equipment the "Proposed installation" page will be displayed. Click "Add inverter"

Total site capacity 🖲 🗌	2.5 kVA → 0 k			
Please add the new installation details below				
		No data		
+ ADD INVERTER				
Detailion — ⓒ Espert	(Cuttomer	Current	- 2 Proposed Installation	- 🐨 Review & Submit
		Current Installation	O Proposed Installation	- (1) Review & Submit
Proposed Installation	Denails		Proposed Installation	- 🐨 Review & Submit
Proposed Installation	Counset .5 KVA • 0 K	osed		— 🕑 Review & Submit
Proposed Installation	Current	osed	Proposed estatation	- T Review & Submit
proposed Installation	Current	osed	Proceed Installion	- T Roord Salary
Proposed Installation otal site capacity ①	• Current • 5 kVA • 0 k	osed	Proposed Instalation	
Proposed Installation otal site capacity ©	• Current • 5 kVA • 0 k	osed	Proceed Instalation	
Proposed Installation otal site capacity	• Current • 5 kVA • 0 k	osed /A	Property Research	(X server)
roposed Installation otal site capacity	• Current • 5 kVA • 0 k	osed /A	Protocol	(X server)

8. Select the inverter type from the drop-down box

5. Proposed Installation Total site capacity @	Current D VVA		
WHENTER	inulator v) (intertitati	đ] [10	N DEFLE
+ 400 INVERTER 3 RESET			

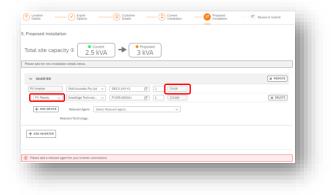
9. If the site is in a constrained area, you may be prompted, depending on the choice you have selected, to choose an export option. Notice that this choice may be prompted at other times, depending on the order in which you enter the data.

						× REMC
						× DEL
ADD	e options must be selected unli					- 60
	xport (1.5kW per phase) Export (1.5kW to 10kW per phas	e				I

10. Select the manufacturer from the drop-down box, then select the model

iply-display&/EmbeddedGeneratorForm/%78%71 YouTube 💌 Maps 🗮 ASC Timesheets 🧰 S		Non Prod SEG Portal 🐻 SAPN User Interfac 🤴 User Interface Style 🖉
Location — C Export — Options —	- O Customer C Cum Details	atton — 📴 Proposed Installation — 🗐 Review & Submit
Proposed Installation		
Proposed Installation		
'otal site capacity 🐵 🚺 🖁	Proposed Export 0XVA 1.5 - 10 k	Resible W/phase
		<u>⊥</u>
✓ INVERTER		× REMOVE
PV Inverter V Pronius Australia	Select Model	1
PV Panels v Select Manufacturer	Primo 3.0-1	3 KVA 1 0 X DELETE
+ ADD DEVICE	Prime 3.5-1	3.5 K/A
+ ADD DEVICE Relevant agent not required while	Primo 3.6-1	3.7 ЮА
	Prima 4.0-1	4 Kulk
+ ADD INVERTER SREET	Primo 4.6-1	14 KUR
	Prima 5.0-1	5 KVR
	Primo 5.0-1.4US	4.61008
Please fill in all of the inputs for your installation plan.	Prima 5.0-1 SC	5 K/A
	Primo 6.0-1	6 1000
	Prima 8.2-1	8.2 K/A

11. The form will automatically populate the kVa for the inverter. Next, select the manufacturer and model of the PV panels



12. You can continue to add devices or inverters, as required. You are required to select a relevant agent from the drop-down list if you have not opted for flexible exports.

Rent SmartApply	"To agent required because the site is export limited to zero.		<u></u>
	AlphaESS Australia Pty Ltd		
Location Export Details Options	Altenergy Power System Australia Pty Ltd	O Proposed Installation	- 🐨 Review & Submit
	carbonTRACK Ltd	_	
Proposed Installation	Delta Electronics (Australia)		
_	Discover Energy Pty Ltd		
Total site capacity	Energy Sport Pty Ltd		
Please add the new installation details below.	Enghase Energy Australia		
	ForESS Australia Pty Ltd		
V INVERTER	Go Solar Group Pty Ltd		X REMOVE
PV Inverter SMA Australia Pty	Hypontech Australia Pty Ltd		
PV Panels v SolarEdge Techno	Inaultas		X DELETE
+ ADD DEVICE Relevant Agent	IntelBHUB Metering Pty Ltd Select Relevant Agent.	5	
Relevant Technology:	Joseph Henriden Agent.		
+ ADD INVERTER			
8 Please add a relevant agent for your invester o	annections.		

13. Once you have entered all devices for the AC Connection or inverter, enter the export limiting device, and click next.

				× REMOVE
PV Inverter V	Fronius Australia Pty Ltd $\qquad \lor$	Eco 27.0-3-5 (A54777-2 2020)	[⁵] 10 270 K	VA.
PV Panels 🔍 🗸	Futuration set	FU 330 M Next Pro	⊡ 999 329.6	X DELETE
+ ADD AC CONNECTION	invant Technology: Modbus control of a	in inverter and A/C systems via 4G connection to a	369 Labs Beatbox device	
port (kW site total):				
Fronius Australia - 480 V-3	-	rvices@sapowernetworks.com.au and request the		

14. Once you have entered the minimum required information a green banner message will let you know that the application is ready for auto approval. Note that you may need to select an export limiting device if you have opted for Flexible Exports. Click "Next" to review.

roposed Instal otal site cap	Curre		roposed kVA				
ase add the new ins	tallation details below.						
V INVERTER						X REMOVE)
PV Inverter	SMA Australia Pty Ltd	> S83.0-1AV-41	CP 1 3	KVA.			
PV Panels	SolarEdge Technolo	PV295-60MMJ	1 0.	3 kW		× DELETE]
+ ADD DEVICE	Relevant Technology: Web co	ergy Power System Australia I ntrol of an inverter via Wi-Fi / I ud portal.		> port connected to an Ai	Systems Energy Communice	tion Unit (ECU)	
+ ADD INVERTER							
The selected setup	is valid for auto-approval.						

15. The entire application is displayed. You can review, add supporting information. Agree to the terms displayed, and then click submit when ready.

PV Inverter SMA Australia Pty Ltd SB3.0-1AV-41 1 3 kVA	
PV Panels SolarEdge Technologies PV295-60MMJ [1] (0.3 kW	X DELETE
Export limiting Device: NA	
SP 10/T	
tal site capacity () \bigcirc Current 2.5 k/A \rightarrow Proposed 3 k/A	
tal site capacity () 2.5 kVA 3 kVA	
se provide any further information on the application; D/S00	
	χ
] They read and agree to the Small embedded generators model standing offer terms and conditions for basic connection service	
They read and agree to SA Power Network's Consent for Relevant Agent Appointment Terms and Conditions.	inces.
	× 1

16. The approved application will be displayed on your dashboard. An approval email will be sent to your email address and the customer address that you entered in step 5