

APPLICATION FOR THE CONNECTION OF SMALL-SCALE EMBEDDED GENERATION (SSEG)

Erf No	Gamtoos Mo	buth				Register No	
Name of Account Holder:		Name:					
ID N		ID No:			Title:		
		Postal Address:			Account Number:		
Contact Details:			Office		м	Mobile	
	Telepho	one Number:					
	Facsin	nile Number:					
Email Address		nail Address:					
Project Physical	Address:						
GPS Co-ordinates:							
Construction Sch	odulo:	Project cons	struction start date				
		-					
Projected in		Projected in-	-service of embedded generation				
Comment ✓						✓	
elect		electric	gy from Embedded Generation to be used within a consumer's ricity network and no excess energy to be exported to the GAM HOA ricity distribution network.		OA ex	o changes to kisting metering is quired	
		electric	ergy from Embedded Generation to be used within a consumer's ctricity network and excess to be exported to the GAM HOA electricity tribution network.			eter to be changed approved bi- rectorial 4-quadrant nit	

Thi	s agreed and signed at	by the Custom	er/Generator/Homeowner on the	
	day of	20		
As	witness :			
		_	Customer/Generator/Home owner	
) Thi	s agreed and signed at	by the GAM HOA	representative on the day of	20
As	witness:			
		_	GAM HOA Representative	
This	s agreed and signed at	by the Contracto	or/Installer on the day of	20
As	witness :			
		-	Contractor /Installer	
j.	INSTALLER & INSTALLA	ON DETAILS		
Genera e.g. Co	Source for Embedded tions: val, Gas, Biogas, Wind, ⁄oltaic, etc.)			
Site Plan:		Attached Site Plan to show position o	f Embadded Conception	

Land use Zoning:	
Preliminary Design:	
Total Capacity of Embedded Generation (kVA and PF): (Attach schedule for each unit if more than one generation unit and location)	
Total Capacity of Energy Storage: (e.g. the quantity of back-up batteries and total capacity in watthours)	
Total Export Generation Capacity	
(kVA and PF): (Maximum power intended for export into GAMHOA electricity distribution network)	
Make and Model of Generating / Converter Unit:	
Electrical Parameters of Generator and Unit Transformers	
Protection Details:	Method of synchronizing: (Auto/manual, make and type of relay, etc.)
	Method of anti-islanding: (Details of scheme, relays to be used, etc.)
	Method of generator control: (AVR, speed, power, PF, excitation system requirements, etc. relays to be used.)
	Other main protection to be applied: (O/C, E/F, over/under voltage, over/under frequency, reverse power, back-up impedance,
	generator transformer back-up earth fault, HV breaker fail, HV breaker pole disagreement, etc.)
INSTALLER DETAILS	
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Installer:			
Accreditation/Qualification:			
Professional Registration:		Reg No.	
Address:			
	14		

					Postal Code:	
Contact Person:						
Telephone No.:	Office:			Mobile:		
Facsimile:		Email address:				
Contact Person:						
Any other additional informat	ion:					
I declare that this installation ha	s been designe	ed to comply with the re	equirements of the	Gamtoos Mo	uth Home Owner	s Association and the NMBN
SSEG Regulations.						
Application completed by the Installer	Name:			Title		
	ID:					
Professional Registration Category:				Reg No.		
(e.g. Pr Eng or Pr Tech Eng)						
This agreed and signed at		on				
Signed (Installer)						
Date:						
Signed (Business Partner):						
Date:						