Rebate application form (Part 2)

Customer information

Surname First name								
Residential address where installation took place								
Email Address:								
Telephone – CellTelephone – Work								
Telephone – Home Fax								
Bank account into which rebate must be paid								
Account holder								
Bank								
Branch name								
Branch code								
Account no.								
Electricity account details								
Customer number, installation number or account number (found on electricity/utility bill)								
For prepaid provide metre number								
Electricity service provider								
Number of persons in household								
Where did you hear about the programme?								
Added information:								
Please detail and initial any added agreed information here, e.g. that the system gets shade, roof angle is not optimal, etc.								
Customer declaration								
I, ID number, hereby declare th								
I. I have inspected my solar installation and timer and I am satisfied that it has been installed as per my requirements.								
I acknowledge that the timer has been set up and is operating, and that I will use it in accordance with the programme.								
I have received an electrical Certificate of Compliance for the solar installation/s.								
I have received a PIRB Certificate of Compliance.								
I have received a guarantee certificate providing a minimum 5-year guarantee on the collector and the vessel.								
The installer has explained all aspects of my solar system and its correct usage and has provided me with an Operations and Maintenance Manual.								
7. In the event that the solar water heating system is connected to a pre-feed/heat system, I confirm that in the case of failure of the other geyser tank, I will not have any damages claim (whether direct or consequential), against Eskom Holdings Limited.								
8. In the event that the solar water heating system is connected in a retrofit configuration, I confirm that in the case of failure of the								
tank I will not have any damages claim (whether direct or consequential), against Eskom Holdings Limited. I will ensure that the new tank is connected to the solar panel if the period of commissioning was less than 5 years and that I will not be able to claim								
 another Eskom solar rebate for the above premises. I acknowledge that the onus for the selection of a suitable system and the responsibility for ensuring that the installation has 								
I acknowledge that the onus for the selection of a suitable system and the responsibility for ensuring that the installation has been conducted to my satisfaction is my sole responsibility and that Eskom and its agents will not be held responsible for the quality of the system or the installation.								
1 Acres I am 1900 A statement to the statement of the sta								

10.	All the informa	ation I have pr	ovided is correct a	and complete, a	nd provided of my	own free will.		
· [.	I acknowledge that participation in the Eskom solar rebate programme may have the following requirements that I must comply with:							
	I. Information sharing relating to the programme as required by facilitating and technical auditors as well as Measurement and Verification teams appointed by National Energy Regulator of SA.							
	2. I have been informed that I may receive a phone call to verify the installation of my solar system and I agree to allow a technical audit team on site if requested.							
	3. I agree to allow a Measurement and Verification team onto my property to install a data logging system to validate energy savings (this system will not affect the solar or electricity usage).							
	<u> </u>							
Customer signature				Date				
Insta	ller section	n						
	inor section	. E						
Nam	e of installation	company		eart Near				
	e of installer							
PIRB	no.							
Signe	d (installer)	and the second second				Date		
					provided above is con			
					d address as per all in and the product s		n standards. I have	e adhered
	of final invoice	ı African quality	staridards, triose r	equired by Eskoi	n and the product's	pecifications.	- 199 - 1997	
<u></u>	el/s installed		Serial no. plate		Serial no. plate		Serial no. tank	
					<u> </u>		1	
Departs	el/s installed		Serial no. plate		Serial no. plate		Serial no. tank	
Mode	el/s installed		Serial no. plate		Serial no. plate		Serial no. tank	
		om bar codes,	please detail the	model/s installe	ed and place the ba	ir code in the se	rial number space	provided.
	CoC number				-		T	tay ayadan Ayida a Ay ayan
Orientation of solar collector (circle) N / NE / E / W / NW								
	age percentage ring the day	of shade the s	olar collector is ex	rposed				s.
	the hot water		Yes		No		Element size	
	ectrical element lation?	after						
	<u> </u>			<u> </u>		<u> </u>		<u> </u>
	ınd number of e	-		D	-J 6	I bandin a ana Ca		
	old geyser was: (opropriate block)	 A state of the last of the la	er and electrical ions disconnected		ed from the destroyed	Used in a pre-fe configuration	ed Used in fit confi	Andrew Control of the
		COUNTY TO THE TAXABLE		<u> </u>		<u> </u>		J
Elect	trician sect	ion						
Timer/s have been installed YES				NO (no electrical backup/connection)				
Time	s the timer has	been set to (w	hen is the elemer	nt on?) : : : : : : : : :				g (44)
Electrician name				ECB registration number				
Electr	rical CoC numb	er		agriferancia Primaria				
Electri	cian signature				Date			