Eskom Solar Water Heater Programme Rebate information (Part 1)

This	document	explains	the	process	of	claiming	your	rebate
------	----------	----------	-----	---------	----	----------	------	--------

For your own reference please detail the Bar code number here:

Before submitting your claim:

- 1. Check that the solar water heater, supplier and/or installer are registered on the programme and comply with the terms and conditions of the programme. Check this by (a) browsing www.eskom.co.za/idm click on the solar water heating link (b) e-mailing solar@eskom.co.za or (c) calling the IDM Help Desk on (011) 800-4744 during office hours
- 2. Ensure that the claim form is completed fully. All fields are compulsory. Please note that you (the customer), your installer and an electrician need to sign-off and date the claim form. The claim form must contain an original Eskom bar code sticker
- 3. Ensure that all the supporting documentation to the claim is provided. Use the checklist provided on the back of this page to help ensure your claim is processed and paid within 8 weeks from receipt and not delayed because of missing information
- 4. Keep copies of all documentation for your own records.

How to claim your rebate:

Step I	Complete this rebate application form. Read and sign the declaration on pages 3 and 4 affirming your adherence to the terms and conditions of the Eskom Solar Programme.
Step 2	Complete the checklist on the back of this page to help ensure your claim is complete and accurate.
Step 3	Post or drop your claim off. You can post it using the self-addressed envelope provided by your supplier or use one of the drop-off points as shown on the back of this page. Please note that you need to contact the Eskom Solar Help Desk to follow-up on your claim as indicated below.
Step 4	Track your claim progress. You will be notified via: SMS when your application has been received and is being processed E-mail if your application is incomplete and requires action from you SMS when your application is being paid.

Note: Given that all information is correct and complete, payment of rebate is made within 8 weeks from receipt of the claim. If submission is incomplete, the payment may be delayed and will only be paid within 8 weeks from when the claim submission is completed correctly. Enquiries as to progress of claims can only be made after a customer's 8-week period has elapsed - please send your query to solar@eskom.co.za or call (011) 800-4744. Eskom or its facilitating auditors cannot be held responsible for lost claims or missing information.

Conditions of the programme rebate

- 1. All the requirements and attachments as stipulated in this application must be completed in full in order to qualify for the rebate payment.
- 2. It is the customer's responsibility to ensure the supplier, the system and the installer are registered on the solar programme at the time of installation.
- The original Eskom Solar Programme bar code label from the supplier must be attached.
- 4. The customer is responsible for ensuring that the solar system has been installed in accordance with his/her requirements.
- 5. Eskom and its agents will not be held responsible in any way for the quality of the system or the installation.
- 6. If the system has electrical back up then the system and timer must be signed off by an ECB registered electrician.

Installation of a timer

If the installed system has electrical back up, a timer must be installed and set for the element to be on for an average of two hours in the morning and two hours in the evening. However, the timer MAY NOT turn the element on between 7am and 10am and between 6pm and 8pm, which are the current peak usage periods. This allows for two things:

- Extra electricity savings from your system
- Eskom's peak electricity use periods to be reduced.

Measurement and Verification

In order for Eskom to provide a rebate to reduce the cost of solar systems we are required to report on the savings. This is done by a Measurement and Verification team that installs measuring equipment on solar systems to quantify the savings achieved. A **small sample** of installations is chosen for this purpose. If your system is chosen you will be required to allow the team onto your premises to verify the savings of the system.

This process is conducted professionally and you will be notified formally if you are selected. The equipment will not affect your system.





Claim checklist

Carefully complete the checklist below to help ensure that your claim is accurate and complete. Any missing or incorrect information may invalidate your claim or cause a delay in your payment.

This is an original claim form.	
ALL fields on this claim form have been completed.	
I understand that the banking details as indicated on the claim form, is the bank account where the rebate will be paid and these banking details agree with the banking details my supplier shows on my installation invoice.	
The account holder under the banking details per the claim form agrees with the customer details per the claim form, which agree with the person the installation invoice was issued to. If payment needs to be made to a person other than the customer, a ceding document will be required. Please obtain this from your supplier.	
An original Eskom bar code is attached to this claim form.	
I have checked that the system, supplier and installers are registered on the programme by checking the Eskom website.	
I have indicated the treatment of my old geyser on the claim form.	
A timer has been installed and the element will <u>not</u> be on during Eskom's peak times (this is shown on the claim form).*	
I have provided my electrical connection number/pre-paid meter number on the claim form.	
I have signed off and dated the customer section of the claim form.	
My installer has completed the installer section of the claim form, and signed and dated this section.	
My ECB registered electrician has completed the electrician section of the claim form, provided me with an electrical CoC, signed off and dated this section. This CoC number is completed on the claim form.*	
I included a copy of my electricity bill (for the installation address) and made sure that my electricity charges are shown (this may be on the back page so please include all pages) OR I have prepaid electricity and have provided a recent purchase slip or card.	
I included proof of the installation address (if not shown in the utility bill) and the name on the proof of address agrees with the customer details per the claim form.	
I included a copy of my ID (must agree with the customer details as shown on the claim form).	
I include a copy of my installation invoice. The installation invoice: Shows the system description that agrees to the Eskom website Shows rebate value (which is VAT inclusive) printed on the invoice and the rebate value agrees to the website Is issued to the customer (details must agree to customer details per claim form) Has an Eskom bar code sticker affixed on the front (which agrees to the bar code attached to the claim form) Meets the requirement of the VAT act Shows the customer banking details which agrees with the banking details as completed on the claim form.	
If I am a VAT vendor, I've included a VAT invoice (which complies with the VAT act), for the rebate value, to Eskom Holdings SOC Ltd, PO Box 15069, Ashwood 3605. Eskom VAT number 4740101508.	ı
My supplier attached one plastic bar code to my distribution board and two metal bar codes to the system.	
I kept copies of all documents that I submitted as part of my claim.	

(*) Note if there is no electrical back up to the solar geyser and no electrical work was completed while doing the installation please provide the details below. Please provide any additional information you may think is relevant to this claim.

Post or drop-off

Return the completed rebate application form with supporting documentation mentioned in step 2, within 6 months of installation date, to the facilitating auditors (Deloitte) either by using the self-addressed envelope provided by your supplier, or by dropping it off at one of the following Deloitte offices' drop off points:

Johannesburg Drop-off
Building One
Woodlands Office Park
Cnr. Kelvin & Woodmead
Drive
Woodmead
Johannesburg

Durban Drop-off
Deloitte Place
2 Pencarrow Crescent
Pencarrow Park
La Lucia Ridge Office
Estate
La Lucia

Cape Town Drop-off
1st Floor
The Square,
Cape Quarter
27 Somerset Road
Green Point
8005

Postal address Eskom Solar Project Deloitte & Touche PO Box 829 Cape Town 8000



Rebate application form (Part 2) Please make sure you have read and understand Part 1 of this application form that explains the rebate process.

Customer information

Surna	mame First name																								
Resid	ential address	where	SWH	H inst	allati	on to	ok p	olace																	
City/1	own									P	ostal	code						Muni	cipali	ty					
E-mai NB for	Address: e-mail confirmation	on.		T																					
	hone - Cell: NB		s confi	rmatic	n								Te	lepho	one -	Wor	·k								
Telep	hone - Home												Fa×	num	ber										
Bank	account into	which	rebat	te mı	ıst be	e paid	d																		
Acco	unt holder																								
Bank																									
Branc	h name																								
Branc	th code	+																							
Acco	unt no	+								İ															
Custo	mer number, ins	tallatio	n		Ele	ectric	ity s	ervice									1								
numb	er or account no	ımber	(found		pr	ovide	er																		
	ectricity/utility bil le metre numbe		pre-p	aid	A	cco	UN"	TNO																	
			ucobo	ald																					
Num	ber of persons	in no	usen	old																					
Whe	re did you hea	r abou	ıt the	prog	gramı	me?																			
	ed information e detail and init	ial any	adde	noi	reed i	inform	natio	n here	0.0	that	the s	vsten	ı gets	s sha	de. ro	of an	gle is	not	obtim	al etc	-				
ricus	. detail and im	iai ariy	0000	.0 08					0																
Custo	mer declaration	on																							
	K								_,,,	ID no	umbe	r							, her	eby c	leclar	e tha	at		
,	11		[- (1 - a.) -		ساه لم		ط ا ه		ticfic	d tha	+ 1+ 5	as he	on in	ctalle	nd as	Der	Eskor	n rec	uire	ment	c		
2.	I have inspected my solar installation and timer and I am satisfied that it has been installed as per Eskom requirements. I acknowledge that the timer has been set up and is operating, and that I will use it in accordance with the programme. Under										2														
2.	no circumstar	nces w	vill I ta	ampe	r with	n the	time	er sett	ings.	, ,	cu igi		104.0	******	1000						- 0				
3.	I have receive										the s	olar i	nstal	atior	n/s.										
4.	I have to my	knowle	edge	comp	olete	d the	clair	n forn	n in	full a	and a	ccura	tely												
5.	I have receive																								
6.	I will use and thereof or wi	or ma Il be li	iintair able t	the to pay	syste / bac	m as k the	insta full	alled for rebate	or a am	perioun	od of t to E	no le skom	ess th	an 5	(five) yea	rs fr	om th	ne da	te of	com	plete	ed ins	tallat	ion
7.	The installer I			ed all	aspe	cts o	f my	solar	syste	em a	ınd it	s con	rect (usage	and	has p	provi	ded r	ne w	ith ar	п Ор	erati	ons a	ind	
8.	In the event t	ser-tai	nk, I v	vill no	ot hav	ve an	y dar	mages	clai	m (v	vheth	er di	rect (or co	nseq	uenti	al), a	gains	t Esko	om S	OC I	_imite	ed.		
9.	In the event t tank I will not is connected Eskom solar	hat th t have to the	e sola any c sola	ar wa damag r pan	ter h ges cl el if t	eating laim (he pe	g sys whe	tem is ther c	cor lirec	nnec	ted ir	a re	trofit	con agai	figura nst Es	ation, skom	I co	nfirm C Lim	that ited,	in the	e cas ensu	e of ire th	failur ne ne	w tar	nk

C	acknowledge to nonducted to note that a system or t	ny satisfaction	is my sole respo	of a sui onsibility	table system a and that Esko	ınd the resp m and its aş	onsibility gents will	for ensuring that the in not be held responsible	e for the quality of			
12. 1 c: (1 (1 (1	acknowledge omply with:) Information and Verification and Verification in the second and the se	that participate on sharing related to teams a sen informed the audit team on allow a Meas his system will ified and conf	tion in the Eskon ting to the prograppointed by National I may receive site if requested urement and Vernot affect the scirmed by calling that the installed	ramme a tional Er a phon- l ification plar or e (011) 80	Rebate Programas required by hergy Regulators call to verify team onto melectricity usage 00 4744, e-ma	facilitating a or of SA the installat y property e) iling solar@e	ave the for and techn tion of my to install a	ollowing requirements to ical auditors as well as a solar system and I agra a data logging system to take or via the website te Programme on the collision.	Measurement ee to allow a o validate energy			
						Data						
signed (Customer)					Date						
Install	ler section	า										
Name	of installation	company										
Name	of Installer											
PIRB N	lo (if applicabl	e)										
Signed	(Installer)		Date	2					<u> </u>			
will. I f	urther declare essary South A	that I have co	lare that all the in mpleted the insta tandards, those re	llation a	t the stated ac	ldress as per	all releva	nd complete, and provid nt installation standards ons.	ed of my own free . I have adhered to			
Date o	of final invoice	112						I a control of				
	s installed		Serial No. plate	_		Vo. plate		Serial No. tank				
	s installed		Serial No. plate	_		No. plate		Serial No. tank	11125			
	s installed		Serial No. plate			No. plate	Serial No. tank					
			ase detail the mo				in the ser	ial number space provide	ed.			
PIRB C	CoC number (f applicable)		Latit		is ddmmss.0		23.3729440S) ; 30.7146390E)				
Orient	ation of solar	collector (circ	tle)	N/	NE / E /	W / NW	Inclination	on (if known)				
Averag	ge percentage	of shade the	solar collector is	expose	d to during th	e day						
	the hot water n electrical ele tion?		YES		NO			Element size				
Size an	nd number of	electrical syste	em/s removed	u = 2.	1 1 1 2 2 2		3 % e					
was: (p	d geyser lease tick the oriate block)	All water and connections	d electrical disconnected	the	noved from roof and royed	Used in pre-feed configure		Used in a retro-fit configuration	New Build			
Comm	nents						11.71					
	Library II.											
Electi	rician sect	ion										
						W1 - 10 -						

A timer/s have been installed	YES		NO (no electrical back up/connection)	
Times the timer has been set to	(when	is the element on?)		
Electrician name			ECB registration number	
Electrical CoC number				
Signed (Electrician)			Date	