





CL VEEC Form v8.3

About the Victorian Energy Efficiency Target

Energy consumers in respect of whom a prescribed activity is undertaken can create Victorian Energy Efficiency Certificates (VEECs) under the Victorian Energy Efficiency Target Act 2007 (the Act). One VEEC represents one tonne of carbon dioxide equivalent (CO2-e) to be reduced by the prescribed activity undertaken by the consumer. Energy consumers or their authorised signatories are able to assign their right to create VEECs to an Accredited Person. In assigning their right to an Accredited Person, the Accredited Person will be entitled to create and own the certificates in respect of the prescribed activity undertaken by the consumer. In return, the Accredited Person should provide consumers with an identifiable benefit for the assignation, such as a price reduction on a product, free installation or a cash-back arrangement. Energy consumers should be aware that it is their responsibility to negotiate satisfactory terms with the Accredited Person in return for assigning their right to create VEECs.

Energy Consumer details (i.e. where the installation was performed)						
Company name						
Installation street address						
Postal address (if different)						
Signatory first name	Signatory surname					
Authorised signatory phone number	Email					
Site contact name (if different)						
Phone	Position in company					
ADM of Francis Community	Toward love the state of the st					
ABN of Energy Consumer	Tenant/Landlord/Owner?					
Upgrade eligibility & BCA classification re-	quirements					
7						
The site is not a scheduled activity premises (SAP).						
The site is a scheduled activity premises (SAP). I declare that the appropriate notification of intention to undertake prescribed activity has been made to the ESC and the activity was undertaken after the date of notification pursuant to Regulations 10(1)(ab) and 10AA of the Victorian Energy Efficiency Target Regulations 2008 (the Principal Regulations)						
The site is a Class $3,4,5,6,7,8,9$ or $10(b)$ building, or the common area of a Class 2 building.						
To determine the space types/BCA classifications, I have consulted Table 3 and 4 of Schedule 34 of the Regulations and the Explanatory Note – Compliance Requirements by Prescribed Activities.						
Where a premise(s) has more than one space type/BCA classification within a floor area of a single storey, I have taken the option of applying the major classification to the upgrade under the condition that it incorporates at least 90% of the floor area of a single storey. I am also aware that this						
provision does not apply for a laboratory within class 2, 3 or 4. Where I have applied the major classification to the upgrade (as above), I have included the site plan or professional drafted RCP as evidence of the use of the major classification. Is the lighting upgrade at this	ne percentage of floor area within the professionally drafted					
Electrician's details						
First name	Surname					
Electrician's company name	-					





Assignment Form

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Onsite Evidence Check List	
Baseline Photos	Check if complete
Each type of lamp including make and model text	\sqsubseteq
Each type of ballast including make and model text	
Each upgrade space with baseline lights in the picture	
Upgrade Photos	
Each type of lamp including make and model text	
Each type of Lighting Controller including make and model text	
Each upgrade space with upgrade lights in the picture	
Removed lighting laid out with leads cut off to be able to count	
Documents	
Lighting upgrade Survey	
Floor Plan of existing lighting	
Floor Plan of upgraded lighting (only if quantities or locations ha	ve changed)
Completed Customer details form	ve changed)
Signed customer declaration form	
BCA Evidence	
Copy of lease	
Photo of the shop front of the building (retail businesses only)	
Other:	
Offsite Evidence Check List	
Offsite Evidence Offeck List	
Documents	
Customer Invoice	
Certificate of Electrical Safety	



Assignment Form





Existing lighting					Upgrade lighting			
Lamp type & ballast	No. Lamps	Nom. Watts	Existing Sensor	Air-Con?	Brand & model numbe	r	Upgrade S Install	No. Lamps
Space 1 Metal Halide Mercury Vapour Other:		No Yes:		Y	Onsemi BA-S-100 Onsemi BA-S-120 Primsal 102w Troffer Primsal 150w Troffer		No Sensor	
Space 2 Metal Halide Mercury Vapour Other:		No Yes:		Y	Onsemi BA-S-100 Onsemi BA-S-120 Primsal 102w Troffer Primsal 150w Troffer		No Sensor	
Space 3 Metal Halide Mercury Vapour Other:		No Yes:		Y	Onsemi BA-S-100 Onsemi BA-S-120 Primsal 102w Troffer Primsal 150w Troffer		No Sensor	





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Energy Consumer declaration								
Company name:		ABN:						
Installation address:								
I,, hereby declare that (Authorised Signatory for the Energy Consumer)	AS/NZS 168	80 Compliance Declaration A	Attachments (Pleas	use tick. All parts in the appropriate column are required	d)			
 I am the Energy Consumer or I have been authorised to assign the right to create Victoria energy efficiency certificates (VEECs) on behalf of the owner of the right to creat certificates. I have provided proof of this authority. The above entity is the [tenant/landlord/owner] of the premises at the above installation addresses. 	ate design s	report of lighting software	or	N/A (≤100 VEECs)				
I confirm that the above activity was not undertaken at a scheduled activity premises listed on the ESC's Register of Scheduled Activity Premises on the VEET website. If undertaken at a scheduled activity premises, I declare that the appropriate notification of intention to undertake prescribed activity has been made to the ESC; I have signed this assignment form and confirm that the information provided by the installer on		Further, with regards to the minimum required illuminance of AS.NZS 1680.0 and maintained illuminance of Table 3.1 of AS/NZS 1680.1, I hereby declare that: i. I have sighted all attachments listed above and the information contained therein is true and accurate,						
this form and in any associated appendices is correct and complete. I understand that by signing this form I am assigning the right to create VEECs for the above lighting upgrade to Green Energy Trading Pty Ltd.	ii.	The Upgrade Manager has explained the requirements of AS/NZS 1680 including bu not limited to the required maintained illuminance and recommended replacement point and						
The above entity has received an identifiable benefit from the Upgrade Manager/Lighting Supplier and/or Green Energy Trading Pty Ltd in exchange for assigning its right to create the VEECs for the above lighting upgrade.	III.	The lighting outcome of consumer and is fit for p	oject meets the expectations of the en	ergy				
The Essential Services Commission has the right to inspect the installation with reasonable notice.	Signature			Date				
The Essential Services Commission has the right to inspect any documentation which relates to the undertaking of a lighting upgrade at the above listed premises, according to the Victorian Energy Efficiency Target Act 2007 (the Act) and the Victorian Energy Efficiency Target Regulations 2008 (the Regulations).	Authorised s	ignatory name		Position				
All of the documentation relating to this lighting upgrade will be kept in accordance with the record keeping requirements of the Act and the Regulations.								

 I understand that information on this form will be disclosed to the Essential Services Commission for the purpose of creating VEECs under the Act and for related verification, audit

• I am aware that penalties can be applied for providing misleading information in this form under

· If the commercial lighting upgrade involved modification of linear fluorescent luminaires to

accept linear LED lamps, I understand that this work may have voided all or part of the original

and scheme monitoring purposes.

the Act.



