## Response to Submissions on the Draft Program Rules Version 7

**Submission from: Origin Energy** 

Issue Raised	Response
2.2.4 Special Waiver of Program Rule	
Replace requirement for	Unanimous vote not likely to cause delays and it
unanimous vote with majority vote to avoid delays	encourages a national approach.
Change the wording of the 3 <sup>rd</sup> waiver requirement to accommodate <i>unforeseeable and extraordinary</i> events.	Wording has been amended to better reflect NGPSG intent. Agree to remove the absolute expression 'cannot reoccur'.
The requirement for the proponent to meet all media costs could mean costs are incurred without consultation or limitation.	Amended to reflect that proponents will not be invoiced in excess of actual costs incurred.
Time lines for decision making. Suggest amending the Rules to require that the period for the Program Manager to assess the waiver application be capped at 10 business days, that the waiver be considered at the next NGPSG meeting and that notification by the Program Manager of the final outcome is completed within 5 business days of the NGPSG meeting	A target of ten days has been incorporated into the Rules for the Program Manager's assessment of Special Waiver applications and notification of NGPSG decision. Special Waiver applications will also be considered at the following NGPSG meeting. A timeframe of five business days (for notification by the Program Manager of the final outcome) may be difficult to achieve given potential delays in the sign-off process.
Small Scale Generation. Sections 1.3, 3.8 and 5.5. Recommend inclusion of STCs unless a multiplier has been applied under the Commonwealth Solar Credits Scheme. They argue this on 2 grounds: that SGUs produce renewable energy; and the SRES scheme solar credits multiplier will cease in July 2014.	The Rules regarding STCs may be revised when the solar credits multiplier ends on July 2014.  Complexity of distinguishing non-SSCS (non-multiplier) STCs from those with multipliers for audit purposes. Errors from Providers, and time spent by the Program Manager on assisting auditors with bulk PV generators is disproportionate to their deemed output (relative to other scheme generators). Also, deemed generation may exceed actual generation undermining credibility of GP scheme.

Submission from: Mr Tim Kelly	
GP is a donation scheme not product scheme	Issue has been addressed before. Scheme information is not misleading. All marketing claims are checked by the Program Manager Marketing to ensure they fairly represent the operation of the GP scheme. There is merit in the suggestion that GreenPower emphasise that purchasing GreenPower encourages the generation of additional renewable energy rather than use of expressions that emphasise individuals being able to cut 'their' greenhouse gasses.  Agreed Action: Consider new slogans consistent with development of the website and marketing material

Call for NGERs to exclude GP has no jurisdiction over NGERS accounting method. Mr renewable energy associated with Kelly has raised the issue in the NGERs consultation. The GreenPower and voluntarily suggestion that the NGPSG should take itself to the Federal surrendered renewable energy Court over misleading claims is not possible. certificates from being included in Agreed Action: Anyone with evidence of misleading conduct the calculation of state emission may take such a case to court. The NGPSG will not instigate factors. legal action against its own scheme... Separate renewable from fossil NGPSG has no jurisdiction over billing. The NGPSG fuel components in customer supports clear and transparent billing. However, billing billing. Minimum renewable power matters will be part of the National Electricity Customer percentages (RPP) to be shown on Framework (NECF). With respect to the RPP the ACCC's customer bills and charged guidelines on green marketing do not allow the making of accordingly and additional environmental claims where the activity is a legal voluntary renewable energy shown requirement. Agreed Action: The NGPSG will discuss billing with above the RPP and charged accordingly. GreenPower providers including whether they are receptive Defining 100% Renewable Energy to domestic products where the Green Power percentage is Consumption as the RPP + the 100% minus RPP (this was discussed with Providers at the balance to equal 100% (minus Providers Forum in 2011 - no Provider has expressed transmission losses) support for introducing such a product). Single rule/standard for treatment System losses are accounted for in LGCs and the provision of system losses in the Rules only existed for the purpose of GreenPower rights which no longer exist. This provision should have been removed but can be removed as it is obsolete but can be removed when the next version of the rules are adopted. a). GreenPower is a premium on top of standard electricity a) 100% GP customers should be charges for the purchase of LGCs to help bridge the price protected against paying future gap between non-renewable and new renewable carbon pass through costs unfairly. generation. The GreenPower component is not for the and should only need to pay carbon purchase of 'green electrons'. Any perception that carbon costs for any additional emissions tax pass-through is unfair for 100% GreenPower customers caused by the need for spinning needs to be addressed through explanation of the product reserve in fossil fuel power plants and marketing. It is difficult to estimate and cost the portion required to cover the intermittency of 'spinning reserve' attributed to covering intermittency of renewables. given operation of the NEM. WA uses a different b) Should pay to cover arrangement for standby dispatch. The proposal lacks transmission losses. simplicity and would make explaining GreenPower more difficult. GreenPower prices are not regulated and rely on c) Should not pay for more than competition. The Commonwealth Government proposes to 100% renewable electricity (as is monitor price gouging relating to the carbon tax. currently the case with GreenPower being charged above the minimum b) Same response as previous response to transmission mandatory requirements) Should losses. be provided with a definition that requires 100% to be made up of c). Some providers offer a product like this for Commercial the mandatory RPP + the customers i.e. GP component is 100% minus RPP but the remainder of GreenPower to equal combined GreenPower + RPP can not be called 100%GP. 100%, and incorporating the extra The NGPSG can understand the appeal of such a proposal renewables required to cover but implementation of such an option should not be transmission losses. mandated. It would be difficult to implement with adjustment of the RPP each year and part percentages don't lend themselves to simplicity. Agreed Action: This issue becomes more material as the RET ratchets up. The issue is to be discussed with GreenPower Providers. Have a higher minimum % in Market research may provide more insight into reactions to

the minimum 10%. In the absence of evidence that it

pacifies people and prevents consideration of a higher % its

blended products and express it as

RPP+X% GP

	not sound to conclude that it is token. 10% facilitates
	engagement with an audience that may not otherwise have
	considered issues regarding sustainable energy helping
	meet the GreenPower objective "To increase consumer
	awareness of Renewable Energy and greenhouse issues".
	Greater clarity is needed on what will happen to the
	mandatory first offer when NECF commences. If residential
	customers are being lost because of price sensitivity then
	now is not a good time to raise the minimum percentage.
	Agreed Action: The NGPSG will continue to monitor
	residential take up rates and price sensitivity.
Opposition to use of the expression	The argument that GP is not a 'product' because it can not
"products" on grounds that GP	be used/consumed by the customer is not correct.
tariffs are a 'contribution'	Customers purchase a commitment that an equivalent
	amount of generation will be sourced from GP accredited
	generation. Agreed Action: No action required
The Steering Group should provide	The NGPSG considered a more expansive & informed
an avenue for householders and	public consultation for the generator review (the review did
businesses to have genuine	not take place as priority was given to completion of the
interactive representation on	Audit and work with the Commonwealth on accounting for
GreenPower issues as they apply	GreenPower in the setting of emission caps). The NGPSG
to electricity customers	may not have the capacity to respond to every individual
<b>y</b>	submission but the NGPSG aims to provide overall
	responses to issues raised during consultation by customers
	and other stakeholders.
National Carbon Offset Standard –	NGPSG to monitor Commonwealth consultation on NCOS
various issues raised.	and seek clarification on how GreenPower will be treated.
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Submission from: Moltoni Energy	
Proposal to include mass burn	The technology proposed in the submission may be
incineration as an acceptable form	assessed in the next GreenPower generator review.
of generation in the GreenPower	
Program.	