

## NTTG 2016-2017 Draft Study Plan Stakeholder Comment Form

Open Comment period May 12<sup>th</sup>, 2016 through May 27<sup>th</sup>, 2016

Please submit comments to <a href="mailto:info@nttg.biz">info@nttg.biz</a>

## **Commenter Contact Information**

Date	
5/27/2016	
Name	
Fred Heutte and Cameron Yourkowski	
Organization	
NW Energy Coalition and Renewable Northwest	

## **Stakeholder Comments**

Study Plan	Page/	Comment
Section	Line #	
	108	Please add a short definition of "regionally significant" proposed
		transmission projects
	267	We concur with Oregon Wave Energy Trust in requesting that the NTTG
		study plan include the Oregon public policy requirement to consider
		the transmission of electricity derived from ocean based renewable
		energy generation. ORS 7575.811, HB 2187 (2015).
	268	As noted in the table on p. 29, the Oregon RPS standard in 2025 is now
		27%, an increase from 25%
	422	In the text and the table, to avoid confusion with the term IRP
		(Integrated Resource Plan), we suggest using Initial Regional
		Transmission Plan (IRTP)
	422	Noting that the table is an initial proposal and may be amended, we
		suggest a change case including all three of the proposed interregional
		projects SWIP North, TWE and TransCanyon/Cross-Tie
	486	It would be helpful to add a short description of what deviations from
		base case assumptions are acceptable or unacceptable. To what
		degree does this reflect NERC or WECC planning criteria and
		engineering judgement.
	548	We support Oregon Wave Energy Trust's proposal to add an allocation
		scenario which would replace 1000 MW of onshore wind and solar
		with 1000 MW of a mix of offshore wind and marine hydrokinetic
		energy.
	555	Please briefly describe why 800 MW was chosen for the wind-to-solar
	564	replacement alternative rather than some other amount.
	561	It appears that the text starting at 564 and 568 are different options.
		We would probably prefer the second option but would like additional
		clarity. In general, we propose that NTTG should be running scenarios
		that look at coal retirement beyond what is in the current member
	1	IRPs.

5	564	For the first option, would a total 1000 MW of coal retirement be represented by reducing output from each coal unit? If so how is this represented in the model - as seasonal shutdown, maintenance outage, etc.?
5	568	How much coal would be retired if this follows each NTTG member's IRP? For units with multiple owners, how will differences in the IRPs be addressed?
7	707	We appreciate the inclusion of the NWEC/RNW requested public policy consideration study in the proposed 2016-17 study plan. We anticipate securing the services of a technical expert with substantial background in transmission planning and modeling, and would like to request either 1) their participation with the Technical Working Group during preparation and assessment of the PPC study, or 2) some other reasonable accommodation to provide our consultant meaningful access to the data, model, assumptions and any preliminary results associated with the PPC study. Appropriate arrangements for confidentiality would be made and we would like to stress that our consultant will have expertise relevant to this specific study request and the ability to meaningfully contribute to the study with minimal intrusion.