Table 3
Cross Reference of Questions Raised in the Commission's Prehearing Order No. 20922 to Consumer Advocate's Preliminary Statement of Position

Commission Questions	Location Question is Addressed in the Preliminary SOP																		
	I.	II.		III.					IV.			V.				VI.			
		A.	B.	A.	B.	C.	D.	E.	A.	B.	C.	A.	B.	C.	D.	A.	B.	C.	D.
Planning Issues																			
1) What forms of distributed generation (e.g., renewable energy facilities, hybrid renewable energy systems, generation, cogeneration) are feasible and viable for Hawaii?			√																
2) Who should own and operate distributed generation projects?				√		√	√												
3) What is the role of the regulated electric utility companies and the commission in the deployment of distributed generation in Hawaii?	√															√	√	√	√
Impact Issues																			
4) What impacts, if any, will distributed generation have on Hawaii's electric transmission and distribution systems and market?					√					√	√								
5) What are the impacts of distributed generation on power quality and reliability?					√		√		√		√								
6) What utility costs can be avoided by distributed generation?											√	√							
7) What are the externalities costs and benefits of distributed generation?													√						

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	I.	II.		III.					IV.			V.				VI.			
		A.	B.	A.	B.	C.	D.	E.	A.	B.	C.	A.	B.	C.	D.	A.	B.	C.	D.
8) What is the potential for distributed generation to reduce the use of fossil fuels?											√			√		√	√	√	√

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	I.	II.		III.					IV.			V.				VI.			
		A.	B.	A.	B.	C.	D.	E.	A.	B.	C.	A.	B.	C.	D.	A.	B.	C.	D.
Implementation Issues																			
9) What must be considered to allow a distributed generating facility to interconnect with the electric utility's grid?								√											
10) What is the appropriate rate design and cost allocation issues that must be considered with the deployment of distributed generation facilities?										√			√						
11) What revisions should be made to the integrated resource planning process?			√									√	√		√	√	√	√	√
12) What forms of distributed generation (e.g., renewable energy facilities, hybrid renewable energy systems, generation, cogeneration) are feasible and viable for Hawaii?			√																
13) What revisions should be made to state administrative rules and utility rules and practices to facilitate the successful deployment of distributed generation?								√											