1 2	Q.	Please provide the following for each of the past five years and explain how each is measured and if any exclusions apply:								
3 4		(a)	The percentage of jobs resulting from cu		-					
5			other customer requested work that are	_			_	msea		
6			completion date as defined and agreed to	-						
7 8			follows. What does NP believe to be a reafor this measure?	asonabie	Stanua	ru or per	TOFIIIaii	ce		
9			Number of jobs not completed on or be	fono pro	micad d	alivany a	data			
10			- Total number of jobs promised comple							
11			- Total number of Jobs promised comple	te m me	reporti	ng mont	11			
		(b)	Average number of days after the missed	deliver	v date i	n which				
12 13		(D)	Newfoundland Power was to complete m		•		stomer-			
14			requested work, calculated as follows. W							
15			reasonable standard of performance for				ic a			
16			- Total days of delay	ting inc	usui C.					
17			- Total number of delayed jobs in the rep	oorting	month					
18			1 0000 1001001 01 0000 J 000 11 010 10							
19	A.	(a)	Customer related work, such as new servic	es, is inf	luenced	by outsic	le factors	S.		
20		. ,	Newfoundland Power therefore does not pr			•				
			completed as of a specific date.							
22										
21 22 23 24 25			However, Newfoundland Power does moni	itor its re	sponsive	eness to o	ertain			
24			customer requested work on an ongoing ba	sis. The	direct c	ustomer	work tha	t is		
25			monitored in this way includes:							
26										
27 28			1) the percentage of trouble calls responde							
28			2) the percentage of street light calls response							
29			3) the percentage of new service connection	ons respo	onded to	within 4	days.			
30										
31			Table 1 provides the performance for each	of these	items for	r the pas	t five yea	ars.		
32										
33										
		Table 1								
		Direct Customer Work (%)								
				2004	2005	2006	2007	2008		
			Trouble Calls within 2 hours	85.6	92.2	87.6	88.5	91.3		
			Street Light Calls within 5 days	80.2	85.5	82.5	83.0	86.2		
			New Service Connections within 4 days	92.1	94.9	98.2	96.8	96.2		
34			•							
34 35										
36			Newfoundland Power believes its current p	erforma	nce for the	hese mea	sures to	be		
37			reasonable.							

1	(b)	The data requested is not available.
2		
3		Given that Newfoundland Power does not have the data referred to in this
4		question, the Company is not in a position to evaluate a reasonable standard of
5		performance for this measure.