		mata Substation Project ew, Thompson, Wright Information Request No. 1	Request date: May 22, 2007 Response date: June 7, 2007	
1	Q1.	Give detailed estimated costs for the construction of a 63kv transmission line along		
2		Arawana Road.		
3	A1.	Please refer to the response to BCUC IR1 Q2.5.6.		
4				
5	Q2.	Give a detailed map of the route of the 63kv line alor	ng Arawana road.	
6	A2.	Please refer to the maps in BCUC Appendix A6.1.		
7				
8	Q3.	Give engineering concerns for the 63kv Arawana Road route.		
9	A3.	Please refer to the response to NAFS IR1 Question 1.57.1(d).		
10				
11	Q4.	Give safety issues for the 63kv Arawana Road route.		
12	A4.	Please refer to the response to NAFS IR1 Question 1.57	'.1(e).	
13				
14	Q5.	Give reliability issues for the 63kv Arawana Road ro	oute.	
15	A5.	Please refer to the response to NAFS IR1 Question 1.57	7.1(f).	
16				
17	Q6.	Give FortisBC's estimate of the aesthetic impact of the 63kv Arawana Road route.		
18	A6.	Please refer to the response to NAFS IR1 Question 1.57	7.1(g).	
19				
20	Q7.	Give detailed estimated cost for the construction of a	63kv transmission line through	
21		agricultural land owned by Andrew, Thompson, and	l Wright.	
22	A7.	Please refer to the response to Q1 above.		
23				
24	Q8.	Give a detailed map of the route for the 63kv line thi	rough the agricultural land.	
25	A8.	Please refer to BCUC Appendix A6.1.		
26				
27	Q9.	Give engineering concerns for the 63kv agricultural	route.	
28	A9.	Engineering for this option presents no concerns as disc	ussed in the response to Q1.	
29				
30	Ω 10	Cive safety issues for the 63ky agricultural route		

30 Q10. Give safety issues for the 63kv agricultural route.

31 A10. Please refer to the response to NAFS IR1 Question 1.57.1(e).

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these same protestations of the Arawana neighbourhood, a more populated area,

	Naramata Substation Project Andrew, Thompson, Wright Information Request No. 1		Request date: May 22, 2007 Response date: June 7, 2007			
1		and specifically threatens expropriation of agricultural land to service the off the				
2		utility corridor site?				
3	A16.	FortisBC is not ignoring protestations of the Arawana ne	eighborhood. All aspects of using			
4		the Arawana site have been investigated including initial	discussions and primary			
5		negotiations with those landowners directly impacted by	the proposed greenway statutory			
6		right of way. At least two on site meetings and verbal discussions took place betwee				
7		FortisBC's contract land agent and the landowners in 20	06, and two Public Information			
8		meetings also took place. It is FortisBC's preference to successfully negotiate a fair				
9		settlement with affected landowners, but it is noted that FortisBC does have expropriation				
10		rights.				
11						
12	Q17.	Why has FortisBC not informed Andrew, Thompson,	, and Wright in writing of its			
13		possible intentions for their respective lands over the	time from May 2006?			
14	A17.	FortisBC has held initial discussions with Andrew, Thon	npson and Wright but at this			
15		point in time has not received CPCN approval of the site	. To initiate more formal			
16		acquisition procedures before BCUC approval is receive	d would be premature.			
17						
18	Q18.	Please give detail of the construction of the transmiss	ion line across the			
19		"crosscountry" route, such as number and placement	t of poles, anchoring, and the			
20		number of wires carried by the poles.				
21	A18.	Please see the response to BCUC IR1 Q6.1.				
22						
23	Q19.	How wide will the ROW be on each of the respective	properties?			
24	A19.	The total width of the right of way will be approximately	10 meters.			
25						
26	Q20.	Will the construction footprint ever be outside the RC	OW?			
27	A20.	The construction footprint may at times be outside of the	e right of way.			
28						
29	Q21.	If grapevines inside and outside of the ROW are impa	acted by transmission line			

construction how will David Andrew be compensated for his present financial loss

30

		nata Substation Project ew, Thompson, Wright Information Request No. 1	Request date: May 22, 2007 Response date: June 7, 2007
1		and for loss of production in ensuing years until the vi	nes mature to the same level
2		as those unaffected by FortisBC's intrusion?	
3	A21.	The landowner will be compensated fairly with an amoun	t to be determined during
4		negotiations.	
5			
6	Q22.	If peach trees inside and outside of the ROW are impacted by transmission line	
7		construction how will Howard Wright be compensated	l for his present financial loss
8		and for loss of production in ensuing years until the tre	ees mature to the same level
9		as those unaffected by FortisBC's intrusion?	
10	A22.	The landowner will be compensated fairly with an amoun	t to be determined during
11		negotiations.	
12			
13	Q23.	Line Rights of Way (page 2 FortisBC submission to the	e BCUC 30-05-07)
14		- To what ROWs does this term refer?	
15		- Detail the \$300 000 figure.	
16	A23.	The response is referencing the April 30, 2007 submission	n. The rights of way referred to
17		are the greenway corridor that would be required between	45 Line on Naramata Road and
18		the Arawana Substation Site. The \$300,000 consists of ap	opraisal fees, landowner
19		compensation, expropriation costs if required, land agent	fees, miscellaneous and
20		contingency.	