BRITECH HEATING CABLES & CONTROLS

Date:		5. Would you like us to propose cables or mats?
	:	
	2:	□ Snow melting mats
	ct name:	6. What is the distance to percent junction has an control?
	ct location:	
Proposal due by:		
1. Wh	at voltages are available?	
	120V 🗆 277V	7. What type of control would you like us to propose?
	208V 🗆 600V	□ ASE
	240V	🗆 ETI
		Please recommend
2. Wh	at type of stairs are you snow melting?	
	Concrete	8. What type of panel would you like us to propose?
	Metal pan	Control panel with GFPE
	Other, please specify:	Custom control/monitor panel
		(please also complete the custom panel RFP form)
		Please recommend
3. How many steps are there?		Comments:
Ste	p width:	
Ste	p height:	
	er height:	
	at are the dimensions of any landings (ft.)?	 Download, fill out the form and submit one of 3 ways: Print and fax to (877) 335-3166 Save as PDF and email to info@britech.ca
	Length xV	/idth • Click the SUBMIT button on the form
	Length x V	Vidth FAX or EMAIL your project drawings to: info@britech.ca
	Length xV	Vidth Please fax or email a drawing of the stairs.

BRITECH | STAIR SNOW MELTING RFP FORM

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