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## Wirebury Connections Inc. INTERROGATORY #10

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	sisting customers to switch to other distributors because of the high fixed-to-
variable o	cost ratio.
Reference	e: p. 10 L4-11
a)	If new customers can be served through an embedded distributor using the
	same connection and upstream assets that Networks would have used, what portion of fixed assets would be devalued or underutilized? Please be specifi
	in your response, indicating the type of costs that would be considered as fix
	costs and why there would be a potential for stranding in each case.
b)	When Hydro One plans its system, does it assume that all customers will be serviced as individual customers or does it assume that some will be served
	collectively through wholesale services as in an apartment building? How i
	design capacity assigned between these two customer types?
c)	From a planning perspective, what is the difference between connecting a hi
	rise multi-unit customer and an embedded distribution service to a horizonta
	new subdivision?
d)	Does Networks believe that it has an obligation to connect individual units i
	new high rise apartments or condos if these new buildings will lie along
	Networks distribution line(s) and the building owner requests a connection i
	writing? In your response, please assume that the buildings in question are
	located in Networks service area and are not currently connected to a
	distribution system.
e)	What costs would be avoided by Networks if the building owner or an
	embedded distributor provided the individual metered services in (d)?

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- b) An incumbent LDC's planning considers system capability to meet forecasted area
  load regardless of how each load is connected/metered. Also, Networks does not
  assign design capacity.
- 4 5 c) See b) above.
- d) Networks follows the conditions of its license and Section 28 of the Electricity Act in connecting customers.

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- e) Networks would avoid the costs of individual metering and layouts, and some call
  handling.
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