

**Ontario Energy Board**  
**Natural Gas Electricity Interface Review – EB-2005-0551**  
**Technical Conference – May 16, 2006**

**Undertakings 2 and 3**  
**Given by Mr. Frew to Mr. Cameron at Transcript page 160, line 19,**  
**and page 161, line 3.**

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**Undertaking:**

- 2 - To provide FT-SN Capacity Parkway to GTA West.
- 3 - To provide capability between Parkway and Victoria Square for SNB.

**Response:**

Based on existing facilities and firm service contract obligations, the available existing capacity for FT-SN service from Parkway to a delivery point in the GTA West between Parkway and Station 130 at Maple is approximately 250,000 GJ/d. A bottleneck at Station 130 reduces the available capacity to eastern delivery points. For example, the available capacity for FT-SN service from Parkway to a new delivery meter station adjacent to Victoria Square is approximately 200,000 GJ/d.

SNB service as proposed will be available only in conjunction with an FT-SN contract. Assuming an incremental 200,000 GJ/d of FT-SN service from Parkway to a new delivery meter station adjacent to Victoria Square is contracted, the capacity available for SNB service would be 200,000 GJ.