

1 **Increase Corner Brook Transformer Capacity, Schedule B, pages 30-31 (\$1,894,000)**  
2 **[sic \$1,184,000]**

3  
4 **Q. What was the 2003 loading of the existing 66/12.5 kV 20 MVA transformer installed**  
5 **at Walbournes?**

6  
7 A. The Walbournes Substation has two power transformers. The peak loads for each  
8 transformer for the winter 2002-2003 winter period is as follows:

9  
10           WAL-T1 (20 MVA Capacity) - 16.1 MVA  
11           WAL-T2 (15 MVA Capacity) - 15.0 MVA

12  
13 Please note that the planned new power transformer for the Walbournes Substation is  
14 meant to replace the 66/12.5 kV 15 MVA transformer, not the 20 MVA transformer as  
15 originally noted in the description for this project. The description of the project has been  
16 revised (1<sup>st</sup> Revision, September 5, 2003) to address this point.