Filed: December 23, 2009 EB-2009-0096 Exhibit J8.3 Page 1 of 1

UNDERTAKING

<u>Undertaking</u>

TO PROVIDE RESPONSE TO HOW THE DECLINE IN STUDIES IS CONSISTENT WITH THE VIEW THAT INTEREST IN RENEWABLE GENERATION IS FORECAST TO INCREASE IN 2010 AND 2011.

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10 **Response**

Connection Impact Assessment (CIA) studies are carried out in advance of the actual construction of the generation connection. As such, there is a natural disconnect between the number of assessments and number of planned connections over the same period of time.

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The number of CIA studies shown in Exhibit E1, Tab 1, Schedule 2, Table 11 for 2007-17 2009 reflects the high level of interest in CIA studies driven by the RESOP program, as 18 well as the large backlog of CIAs and delays that existed in getting those studies 19 completed. Going forward the expectation is that the demand for studies will decrease to 20 the more steady levels shown. The increase in generation connections shown in Exhibit 21 D1, Tab 3, Schedule 3, reflects those CIA's approved in previous periods that are moving 22 forward to the connection phase of the work in the test years, as well as additional 23 connections driven by the FIT program. 24