A. Absolutely. The Every Little Bit website provides extensive information to
customers regarding the Company's DSM programs and rebates, as well as low-cost/no-cost steps
customers can take to reduce their energy use. This messaging has been reinforced by the general
societal push towards energy efficiency and being more environmentally conscious. Mr. Brosch
states at Page 20, line 3, that it is "unlikely that such a modestly funded program yields any
significant additional therm savings that have not been directly measured", however he fails to
provide any data or analysis to support this point. Ms. Alexander, at Page 4, line 11, states that the
Every Little Bit program was an "expensive media campaign" which specifically targets only
higher income customers who can participate in the Company's rebate programs. Ms. Alexander
provides no evidence that this is the case.

The facts are that the Every Little Bit program does lead to customers undertaking no-cost and low-cost steps towards being more efficient. Adjusting thermostats, replacing dirty furnace filters, turning down hot water tank temperatures, reducing overall hot water usage though shorter showers, installation of low-flow showerheads and aerators, all lead to an overall reduction in natural gas consumption, well beyond that which is specifically measured in the Company's DSM programs. These efficiency suggestions are all a part of the Home Energy Audit, available at www.EveryLittleBit.com. In 2008, 12,477 customers completed the Home Energy Audit.

## Q. Parties note that the Company's deferrals are six to eight times larger than programmatic DSM lost margin. What is the Company's response?

A. The Company agrees that this is the case. Fixed cost recovery related to programmatic DSM makes up a relatively small component of the deferrals. However, non-programmatic DSM as described above, in my opinion, makes up another meaningful portion of the deferrals. Further, the Company actively participates in various groups and organizations that

Revised 9/28/09 (Clean)