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To make best efforts to update reduction factor of 65 percent, assuming DSM doubles.

RESPONSE

The Company has made “best efforts” to perform the analysis. Under a hypothetical situation where the delivered results of the DSM programs were to double, the reduction factor consistent with the estimated peak load would be 0.31. In other words, instead of a reduction of 35%, there will be a reduction of 69%.

The same assumptions and caution apply as described in the response to Environmental Defence Interrogatory #14 found at Exhibit I.A4.EGD.ED.14. The Company does not believe this is achievable under the current DSM policy framework and system timing needs.

Witness: C. Fernandes