UAE Exhibit 2.1

RMP's Responses to Data Requests Referenced in the Direct Testimony of Justin Bieber

UAE Data Request 3.1

Exhibit RMP __(RMM-2) Page 18 of 20 indicates that the proposed revenues from Schedule 32 On-Peak Transmission Voltage charges June - September would decrease from $373,905 at present rates to $371,402 at proposed rates. Similarly, the proposed revenues from Schedule 32 On-Peak Transmission Voltage charges October - May would decrease from $557,095 at present rates to $553,366 at proposed rates. These proposed changes in revenue are the result of the Company's proposal to decrease the On-Peak Daily Power Charges by a fraction of one cent.

(a) The current On-Peak Transmission Voltage rate for June-September is exactly $0.71. The proposed On-Peak Transmission Voltage rate for June-September is approximately $0.7052. When rounded to the nearest cent, the proposed rate would be $0.71. Would the proposed change to the Schedule 32 On-Peak Transmission Voltage rate actually result in a change in revenues from Schedule 32 transmission voltage customers?

(b) How many decimals does the Company utilize when billing Schedule 32 customers for Daily Power Charges?

(c) How many decimals does the Company utilize when billing Schedule 9 customers for On-Peak kW monthly power charges?

Response to UAE Data Request 3.1

(a) The Company rounds demand-based charges to the nearest one-hundredth of a dollar. Because of rounding, the Company is not proposing a change to the On-Peak Transmission Voltage Daily Power Charge rate for June-September. There would therefore be no actual change in revenue for this billing component.
(b) Please refer to the Company's response to subpart (a) of this request. The Company bills Daily Power Charges at a rate that has two decimals or has the granularity of one-hundredth of a dollar.
(c) Prices for Schedule 9 Power Charges have the same granularity of one-hundredth of a dollar.