

1     **Q.       Project E-42: Install Variable Frequency Drives - Grey River**

2             At Volume I, Tab E, pages E-42 to E-44, it is noted that Grey River's diesel station  
3             has an annual station energy consumption of approximately 20% of gross energy  
4             output, based on a five-year average between 2010-2014. Please provide the Grey  
5             River diesel plant's gross output for 2010 through 2014.

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7  
8     **A.**       The gross output for the Grey River diesel plant for 2010 through 2014 is tabulated  
9             below:

| Annual Gross Production at Grey River |           |
|---------------------------------------|-----------|
| Year                                  | Gross kWh |
| 2010                                  | 631,138   |
| 2011                                  | 667,277   |
| 2012                                  | 668,042   |
| 2013                                  | 666,216   |
| 2014                                  | 681,558   |