

1 Q. Explain how forecast revenue from wheeling is derived and applied in the  
2 calculation of Revenue to Cost Coverage ratios and confirm that wheeling  
3 revenue is included as an “expense credit” for Transmission Demand costs

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6 A. The forecast revenue of \$70,964 is derived by multiplying the forecast  
7 wheeled energy of 15,700,000 kWh by the rate of \$0.00452/kWh.

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9 In the calculation of revenue to cost coverage ratios, wheeling revenues are  
10 included as an expense credit, reducing the firm revenue requirement  
11 recovered through firm rates.