**Table 1: Levelized Costs and Benefits of Wind ($/MWH)**

|  |  |  |
| --- | --- | --- |
| **Tranche Size** | **Variable Wind** | **Fixed Wind** |
| **1000MW** | **1000MW** |
| **Avoided Energy** | **REDACTED** | **REDACTED** |
| **Deferred Generation Capacity Costs** | **REDACTED** | **REDACTED** |
| **Deferred Transmission Investment** | **N/A** | **N/A** |
| **Reduced Distribution Losses** | **N/A** | **N/A** |
| **Distribution Operations Cost** |  |  |
| **Ancillary Services – Reactive Supply and Voltage Control** |  |  |
| **Generation Remix Costs** | **REDACTED** | **REDACTED** |
| **Support Capacity (Flexible Reserves)** | **REDACTED** | **N/A** |
| **Bottom Out Costs** |  |  |
| **Long Term Service Agreement Maintenance Costs** |  |  |
| **Target Reserve Margin Costs** |  |  |
| **Program and Administration Costs** |  |  |
| **Total Net Avoided Cost** | **REDACTED** | **REDACTED** |

*\* The results shown in Table 1 are levelized across 30 years beginning in 2019. Positive values represent benefits. Negative (red) values represent costs.*