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## Appendix C-1 Site Description

Santa Isabel Storage 2 (the “Project”) is to be constructed on the south side of the island of Puerto Rico alongside the PR-153 roadway and directly adjacent to the smaller Santa Isabel Storage 1 standalone BESS.

### Facility Descriptions

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The Project’s BESS is rated at 80 MW / 320 MWh (full power discharge at the POI). The POI refers to the meter located on the primary side of the 115 kV GSU Transformer inside the Santa Isabel Wind Farm’s switchyard as shown in the SLD in Exhibit B-2 Single Line Diagram. The planned distance from the Project to the substation is approximately 0.3 miles.

### Project Site

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Figure 1 Project Area and Concept Location