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WIND RESOURCE ASSESSMENT HANDBOOK 2

Description of the Five Stages of a Wind Resource Assessment 8 3 Best Practices from the Perspectives of the Five Stakeholders 16 A1.1 List of Measured Parameters in a Wind Resource Assessment 20 A1.2 List of Computed Parameters in a Wind Resource Assessment 21 A2.1 Description of Met-Towers, Sensors, and Configuration 22 Guidelines for

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and tools for prospecting and
couples this with resource
measurement programs and
reporting so you can have a better
understanding of site
characteristics and validate the
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