## **Renewable Energy Feasibility Study Template**

## 1. Project Overview

Project Name	
Location	
Prepared By	
Frepared by	
Date	
Project Description	
2 Energy Pesource Assessment	
2. Energy Resource Assessment	
2. Energy Resource Assessment  Type of Renewable Resource	<b>▼</b> 1
Type of Renewable Resource	_
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Type of Renewable Resource	<b>_</b>
Type of Renewable Resource	
Type of Renewable Resource	
Type of Renewable Resource	
Type of Renewable Resource  Resource Availability (Data and Analysis)	
Type of Renewable Resource  Resource Availability (Data and Analysis)  3. Site Analysis	
Type of Renewable Resource  Resource Availability (Data and Analysis)  3. Site Analysis	
Type of Renewable Resource  Resource Availability (Data and Analysis)  3. Site Analysis Site Characteristics	
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Type of Renewable Resource  Resource Availability (Data and Analysis)  3. Site Analysis Site Characteristics	

Permitting and Regulatory Issues

4. Technology Assessment  Proposed Technology/Systems  System Size and Capacity
System Size and Capacity
System Size and Capacity
Technical Feasibility
5. Financial Analysis
Capital Cost Estimate
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Operating and Maintenance Costs
Funding Sources
Financial Viability / Payback Period
6. Risk Assessment
Identified Risks

Mitigation Strategies

7. Conclus	sion & Rec	ommendat	ions	
Summary of Find	ings			
Recommendation	ns			