

Electric Vehicle Charging Station Feasibility

1. Project Information

Project Name

Location / Address

Applicant / Organization

2. Site Assessment

Site Size (sq.m)

Accessibility

Nearby Amenities

Site Map or Description

3. Utility & Power

Available Power Supply (kW)

Distance to Grid Connection (m)

Existing Utility Provider

4. Proposed Charging Infrastructure

Number of Charging Points

Charger Type (e.g., AC, DC)

Charging Rate (kW per Point)

Estimated Usage (vehicles/day)

5. Financial Considerations

Estimated Installation Cost

Expected Revenue (per month)

Funding Sources

6. Environmental & Regulatory

Environmental Impact

Permits & Approvals Needed

7. Additional Notes