

# Pre-Construction Site Assessment Checklist

#### **General Site Information**

Basic details about the site and project.

Project Name	
Write something	
Site Address	
Write something	
Site Area (sq ft)	
Enter a number	
Date of Assessment	
Enter date	

	Set My Current Location	
Cacala		
Google		Map data @2025
	tion (existing conditions)	map said C2020
Brief Site Descrip  Write something	tion (existing conditions)	
	tion (existing conditions)	
Write something		
Write something  Site Ownership Ty		
Write something		
Write something  Site Ownership Ty  Private		
Write something  Site Ownership Ty Private Public		
Write something  Site Ownership Ty Private Public Leased		
Write something  Site Ownership Ty Private Public Leased	/pe	

## **Legal & Regulatory Compliance**

Verifies legal access and adherence to relevant codes and permits.
Proof of Site Ownership/Lease Agreement
Yes - Document Attached
No - Requires Further Investigation
Copy of Site Access Permission/Right of Entry
♣ Upload File
Zoning Compliance Verification
Verified Compliant
Requires Review
Non-Compliant - Requires Remediation
Date of Zoning Compliance Review
Enter date
Summary of Permitting Requirements
Write something
Number of Required Permits
Enter a number

Environmental Impact Assessment (EIA) Required?	
Yes	
□No	
Unsure - Requires Further Investigation	
Conv. of Existing Easomonts (if applicable)	
Copy of Existing Easements (if applicable)	
4 Upload File	
Topography & Geotechnical Conditions	
Assessment of the land's slope, soil type, and potential geological hazards.	
Maximum Site Slope (%)	
Enter a number	
Description of Soil Types Encountered	
Write something	
Soil Bearing Capacity (Estimated)	
Very Low	
Low	
Moderate	
High	
Very High	

Geotechnical Report (if available)
□ Upload File     □ U
Groundwater Level (estimated depth)
Enter a number
Evidence of Past Landfill/Contamination
Write something
Presence of Rock Outcrops
Yes
□ No
☐ Uncertain
Notes on Potential for Subsidence or Settlement
Write something

### **Environmental Considerations**

Identifies potential environmental impacts and necessary mitigation measures.

Is an Environmental Impact Assessment (EIA) required?  Yes  No Unsure
Summary of potential environmental impacts (e.g., noise, dust, water pollution)  Write something
Sensitive ecological areas present?  Wetlands Riparian Zones Protected Wildlife Habitats Endangered Species Habitat  None
Estimated Noise Levels (dB) at property boundaries  Enter a number
Supporting documentation (e.g., Phase 1 Environmental Site Assessment report)       Upload File

Less than 50 feet
50-100 feet
☐ 100-200 feet
More than 200 feet
☐ None
Proposed mitigation measures for potential environmental impacts
Write something
tilities & Existing Infrastructure
aluation of available utilities and existing structures on the site.
aliation of available utilities and existing structures on the site.
Available Water Supply?
Yes
□ No
□ I believe evene
Unknown
Unknown
Confirmed Water Pressure (PSI)
Confirmed Water Pressure (PSI)
Confirmed Water Pressure (PSI)  Enter a number
Confirmed Water Pressure (PSI)  Enter a number  Existing Electrical Service?
Confirmed Water Pressure (PSI)  Enter a number  Existing Electrical Service?  Yes
Confirmed Water Pressure (PSI)  Enter a number  Existing Electrical Service?  Yes  No
Confirmed Water Pressure (PSI)  Enter a number  Existing Electrical Service?  Yes

Available Electrical Capacity (Amps)
Enter a number
Gas Service Available?
Yes
U No
Unknown
Description of Eviation Infrastructure (Isvildians forese etc.)
Description of Existing Infrastructure (buildings, fences, etc.)
Write something
Site Map/Survey Showing Utilities (if available)
Upload File     Uploa
Sewer/Septic System?
Public Sewer
Septic System
Unknown
Notes on Existing Utilities Condition
Write something

## **Access & Site Logistics**

	Set My Current Location	
<u></u>		
Width of Nai	rowest Access Road (meters)	
Width of Nar	rowest Access Road (meters)	
Enter a numb		
Enter a numb	arance of Lowest Overpass (meters)	
Enter a numb	arance of Lowest Overpass (meters)	
Vertical Clea Enter a numb	er  Arance of Lowest Overpass (meters)  Der  Discles Required for Site Delivery (Select all that apply)	/)
Enter a numb  Vertical Clea  Enter a numb  Types of Ver	per  per  per  per  per  per  per 5 tons)	/)
Vertical Clea Enter a numb	per  per  per  per  per  per  per 5 tons)	<i>'</i> )
Enter a numb  Vertical Clea  Enter a numb  Types of Ver	per  per  per  picles Required for Site Delivery (Select all that apply er 5 tons)  tons)	/)
Enter a numb  Vertical Clea  Enter a numb  Types of Veh  Truck (under	per  Arance of Lowest Overpass (meters)  Der  Dicles Required for Site Delivery (Select all that apply er 5 tons)  O tons)  I Truck	<i>'</i> )
Enter a numb  Vertical Clea  Enter a numb  Types of Veh  Truck (undended)  Truck (5-10)  Heavy Hau	per  per  per  per  picles Required for Site Delivery (Select all that apply er 5 tons)  tons)  I Truck  k	<b>/</b> )

Write something	g
Estimated Dail	ly Vehicle Trips
Enter a number	·
Traffic Manage	ement Plan Required?
Yes	
∐ No	
Site Map indic	ating access routes and potential bottlenecks
♣ Upload File	
azards &	Risks
	Risks otential hazards and risks related to the site conditions.
	otential hazards and risks related to the site conditions.
entification of po	otential hazards and risks related to the site conditions.
Known Flood 2 Yes	otential hazards and risks related to the site conditions.
Entification of po	otential hazards and risks related to the site conditions.
Known Flood 2 Yes No Unsure	otential hazards and risks related to the site conditions.

Write something	
Potential Soil Hazards	
Expansive Soil	
Collapsible Soil	
Unstable Fill	
Contaminated Soil	
None	
Proximity to Fault Line?	
Within 5 miles	
5-10 miles	
More than 10 miles	
Unknown	
Description of any unusual odors or visua hazardous materials	l cues suggesting potential
Write something	

## **Existing Vegetation & Wildlife**

Write something	
Are there any protected or endangered plant species present?  Yes  No Unknown	
Approximate number of mature trees on site.	
Enter a number	
Note any signs of wildlife activity (e.g., tracks, scat, nests).  Write something	
Potential impact on wildlife (High/Medium/Low)  High  Medium  Low	

Describe the potential impact of construction activities on the existing vegetation.
Write something
Historical & Cultural Resources
Identification of potential historical or cultural resources on the site.
Preliminary Desktop Review Completed?  Yes No No Not Applicable
Known Historical Structures Present?
☐ Yes ☐ No
Unknown
Description of Observed Historical Features (if any)
Write something
Photographs of Potential Historical Features
♣ Upload File

Contact with Local Historical Society Made?  Yes No Planned
Summary of Consultation with Local Historical Society (if applicable)
Write something
Archaeological Survey Required?
Yes
☐ No ☐ Pending Review
Notes regarding potential cultural impacts.
Write something