

LAND FEASIBILITY ASSESSMENT FORM for Category C and Category D

Sl.No	Details required	Response	
1	Address of site		
2	Photograph of Site (Geo tagged photo)		
3	Coordinates of the proposed site (up to 5 decimal places)	Latitude	
		Longitude	
	Civil infrastructure of the site		
4	Actual Available Space for setting up charging station/Battery Swapping station in m (Length x Breadth)		
5	Does the site have concrete flooring/Paver blocks (Yes/No)		
6	Whether a separate entry/exit for the EV charging station need to be given at the site? (Yes/No)		
7	Photos of the entry and exit at the site	(Image of entry)	
		(Image of exit)	
8	Pictures of the area where EV charging station is proposed (minimum 2 photos)	(Image 1)	
		(Image 2)	
9	Sketch/layout of the proposed charging station/ Battery Swapping station		
	Accessibility to the site		
10	Is the site accessible to the public (Yes/No)		
11	Name of the nearest highway/main road to the site		
12	Distance of site from the road		
	Details of electrical infra		
13	Does the site have an existing electrical connection (Yes/No)		
13.a	If yes, Account No/RR No for the connection		
13.b	If no, Account No/RR no of a nearby site		
13.c	Photo of electricity bill (If available)		

13.d	Existing sanction load at the premises (kW)	
13.e	Existing transformer capacity (kVA)	
14	Distance from nearest 11 kV tapping point (in metres)	
	Characteristics of the Proposed site	
15	Vehicle Movement Analysis & EV potential at the location	
16	Explain the importance of the location	
17	Any other Remarks (other than mentioned above) for establishing a charging station/Battery Swapping stations at selected site.	