



## Appendix A: Shepreth Parish Council application summary

<b>Reference</b>	LGGZBFKD
<b>Organisation</b>	
Name of organisation	Shepreth Parish Council
Organisation Type	Parish council
<b>Site details</b>	
Location	Shepreth Parish Recreation Field & Village Hall Car Park
24/7 Public access	Yes
Landowner	Shepreth Parish Council
Map location (red marker)	
<b>Photograph of site</b>	
<b>Eligibility</b>	
Proposed EVCPs	2x single socket 22kW chargers with single socket output each.
Demand for EVCPs	Nearby village facilities and businesses mean there is a realistic prospect of the charger benefitting users of the amenities, and local business employees. These facilities include Shepreth Rail Station, Shepreth Wildlife Park, a cafe and the recreation ground, and 20 businesses within the village, particularly those located on Station Road and The Sidings within 5 minutes' walk of the proposed location. There are approximately 20 properties in the village with no private off street parking that may also benefit from a public charger.
Sufficient power at site	Yes, as confirmed by three competing installers when surveying site to provide quotes.

District Cllr Support	Yes, Cllr Sally Ann Hart and Cllr Jose Hales both confirmed their support by email dated 22 March 2023.		
Funding			
Total project cost	£12592.35		
Total applied for	£5,000		
Project cost breakdown	Initial Fees		
	Installation	£10,195	
	Contactless Payment	£825	
		£11,020	
	Options		
	Load Management System	£660	
	Bay Markings	£312	
	Bump Stops	£230	
	Protection Barriers	£192	
	Pillar Signs	£120	
	EV Only Signs	£58	
		£1,572	
		Total Upfront Cost	£12,592
Quotes provided	Yes, three quotes were sought, a detailed quote from the winning installer dated 11 January 2023 has been provided.		
Match funding	The remaining capital cost of £7,592 will be met by Shepreth Parish Council.		
Project delivery			
Timeline	Yes. An approximate delivery timeline has been provided, based upon timescales and lead times given by the chosen installer. Officers have produced the below table to summarise this.		
	Payment of Deposit to installer	15 <sup>th</sup> May 2023	
	Installation	w/c 12 <sup>th</sup> June 2023	
	Commissioning	w/c 12 <sup>th</sup> June +3 days	
	Handover	w/c 12 <sup>th</sup> June +3 days following commissioning	
Commitments			
Provide usage data to SCDC for 3 years	Yes		
Maintain for 3 years	Yes		
Register EVCP on map	Yes		
Officer Score /100	76.6		