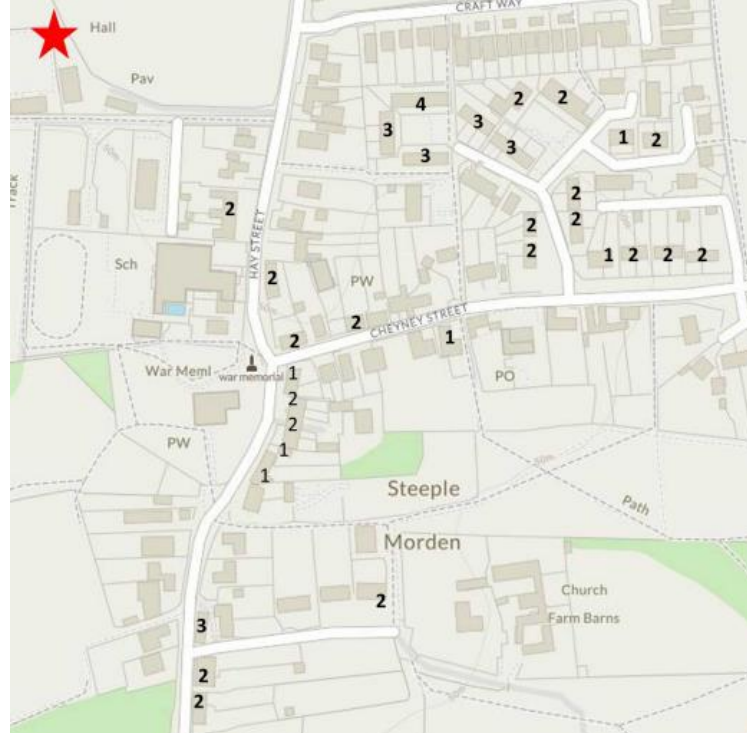


Appendix A: Steeple Morden Parish Council application summary

| | |
|---------------------------|--|
| Reference | SQJNGBNN |
| Organisation | |
| Name of organisation | Steeple Morden Parish Council |
| Organisation Type | Parish council |
| Site details | |
| Location | Land adjacent to village hall, 29 Hay Street, Steeple Morden, SG8 0NQ |
| 24/7 Public access | Yes |
| Landowner | The parish council owns the land |
| Map location (red marker) |  |
| Photograph of site |  |
| Eligibility | |
| Proposed EVCPs | 1x Project EV 7kW charger with dual output. |
| Demand for EVCPs | Strong support for public charging at Parish Council AGM. |

Nearby village facilities including recreation ground.
 Local survey of 430 homes showed 80% of respondents supported the public EVCPs.
 63 homes within the village and with only on-street parking. The below map indicates the number of properties at each location without off-street parking.



| | | | | | | | | | | | | | | | | |
|--|---|---------------|-------------------------|----------|--------|-----------------|----------|----------|-------------------------|-------|----------|---|-------|--|----------------------|---------------|
| Sufficient power at site | Yes, the DNO has visited the site and installed a new 100A main supply fuse. | | | | | | | | | | | | | | | |
| District Cllr Support | Yes, Cllr Heather Williams has confirmed support by email dated 11 November 2022. | | | | | | | | | | | | | | | |
| Funding | | | | | | | | | | | | | | | | |
| Total project cost | £12,196 | | | | | | | | | | | | | | | |
| Total applied for | £3,500 | | | | | | | | | | | | | | | |
| Project cost breakdown | <table border="0"> <tr> <td>Step 1</td> <td>Electricals preparation</td> <td>Complete</td> </tr> <tr> <td>Step 2</td> <td>DNO preparation</td> <td>Complete</td> </tr> <tr> <td>Step 3-4</td> <td>Trenchwork/Parking bays</td> <td>£7000</td> </tr> <tr> <td>Step 5-6</td> <td>Charger equipment/Install and Commission:</td> <td>£5196</td> </tr> <tr> <td></td> <td>Project total</td> <td>£12196</td> </tr> </table> | Step 1 | Electricals preparation | Complete | Step 2 | DNO preparation | Complete | Step 3-4 | Trenchwork/Parking bays | £7000 | Step 5-6 | Charger equipment/Install and Commission: | £5196 | | Project total | £12196 |
| Step 1 | Electricals preparation | Complete | | | | | | | | | | | | | | |
| Step 2 | DNO preparation | Complete | | | | | | | | | | | | | | |
| Step 3-4 | Trenchwork/Parking bays | £7000 | | | | | | | | | | | | | | |
| Step 5-6 | Charger equipment/Install and Commission: | £5196 | | | | | | | | | | | | | | |
| | Project total | £12196 | | | | | | | | | | | | | | |
| Quotes provided | Yes, detailed quotes dated November 2022 provided from two contractors for EVCP purchase and installation, and car park works. | | | | | | | | | | | | | | | |
| Match funding | £5,780 from the On-street Residential Chargepoint Scheme £2,916 from the Steeple Morden Parish Council Projects fund reserves | | | | | | | | | | | | | | | |
| Project delivery | | | | | | | | | | | | | | | | |
| Timeline | Yes. A Gantt chart has been submitted showing project delivery timescales, targeting installation of EVCPs in December 2022 and completion in January 2023, with submission of completion evidence to SCDC in February 2023. | | | | | | | | | | | | | | | |
| Commitments | | | | | | | | | | | | | | | | |
| Provide usage data to SCDC for 3 years | Yes | | | | | | | | | | | | | | | |
| Maintain for 3 years | Yes | | | | | | | | | | | | | | | |
| Register EVCP on map | Yes | | | | | | | | | | | | | | | |
| Officer Score /100 | 86.6 | | | | | | | | | | | | | | | |