Environmental and Sustainability Committees

17th of September 2024

Title	Green Initiatives Fund Bid – Electric Vehicle Charging	
Purpose of the report	To make a decision	
Report Author	Tim Snook Sustainability and Flood Risk Officer.	
Ward(s) Affected	All Wards	
Exempt	No	
Exemption Reason	N/A	
Corporate Priority	Environment	
Recommendations	Committee is asked to:	
	Consider the request for funding of £7,787.38 to offset the already spent cost of the provision sufficient electric vehicle (EV) charging to enable operation of the Council's electric fleet. Additionally, to enable staff access to reliable workplace EV charge points. This is a retroactive request due to the operational significance of rectifying the issue as soon as possible.	
Reason for Recommendation	Decisions need to be made by the Committee following consideration of the bid by the Climate Change Working Group.	

1. Summary of the report

What is the situation	Why we want to do something
The committee is asked to consider the funding application for green initiatives funding concerning a project to reduce material output and cut carbon.	 To reduce the carbon emissions associated with the inefficient current charge point back-end operator. The existing charge points were rendered inoperable by the previous back-end system.
This is what we want to do about it	These are the next steps
Approve the green initiatives funding to provision sufficient electric vehicle (EV) charging to	 Utilising the green initiatives fund, actioning the proposals set out within the bid.

enable operation of the Council's	
electric fleet.	

1.1 This report seeks to set out a decision on the grant of funding from an application the sustainability and climate change team, considered by the Climate Change Working Group in accordance with the Council's requirements for bids to the Green Initiatives Fund.

2. Key issues

- 2.1 The bid form set out the criteria that the proposed project should meet, as well as guidance on who may apply.
- 2.2 The work was essential in brining the council charge points back to operational functionality.

3. Options analysis and proposal

- 3.1 Option 1, to agree the proposed green initiatives fund bid amounting to £7,787.38 to offset the cost changing the back-end service operator of the council electric charge points that has already been spent.
- 3.2 Option 2, not to agree to funding from the green initiatives fund, the implication of which will lead to an overspend of a corporate budget.

4. Financial management comments

- 4.1 The Council allocated £747,000 to create the Green Initiative Fund to address the Climate Emergency the Council declared in October 2020 and bids totalling £167,519 so far have been claimed, with £579,481 still to spend. An additional £66,400 has been committed but not yet spent.
- 4.2 The new software will reduce the costs of running Spelthorne Borough Council's fleet as there will no longer be an arbitrary and unavoidable 50p connection charge for all charging events.
- 4.3 The amount requested to cover the spend is £7,787.38.

5. Risk management comments.

5.1 Any proposals need take risks and mitigation measures.

6. Procurement comments

6.1 The procurement of this service was conducted under an exemption due to the time sensitivity of returning the charge points to a functional state in a timely manner.

7. Legal comments

7.1 There are no legal considerations to be taken into account.

8. Other considerations

8.1 There are other considerations.

9. Equality and Diversity

9.1 Any proposals need take account of equality and diversity and mitigation measures.

10. Sustainability/Climate Change Implications

- 10.1 The nature of the applications to the Green Initiatives Fund requires them to meet the criteria set out in the Bid Form.
- 11. Timetable for implementation
- 11.1 4th of May 2024 MAT & Climate Change Working Group
- 11.2 17th of September 2024 E&S Committee
- 11.3 September 2024 Reallocation of funds.
- 12. Contact
- 12.1 Tim Snook, Sustainability and Flood Risk Officer t.snook@spelthorne.gov.uk

Background papers: There are none.

Appendices:

Appendix A - Bid form from Tim Snook - Sustainability and Flood Risk Officer.