Business Renewable Energy Fund

Officer Report

1.0 Applicant details

Applicant's	Trading	or	Like a Fish Swim School Ltd
Business Nam	e:		

1.1 Background Information:

1.1 Background information.		
Trading Status:	Limited Company	
Nature of and brief history of business:	The applicant is a swimming school based at Pensarn, Carmarthen. They provide swimming lessons and other aquatic activities. The business started trading on 24/02/2021	
Directors / Trustees or Shareholders named as applicants in application	Cllr Russell Sparks	
Applicant's agent	N/A	

1.2 Declarations of Interest

Declarations of interest	Cllr Russell Sparks is the elected member for Carmarthen Town West	

2.0 Project Details

Project Location:	The Swim Centre, Wales
	Parc Pensarn
	Carmarthen
	SA31 2NF
Project Title:	Solar Panels and Battery Storage
Brief Project Description:	As part of their commitment to decarbonisation Like a Fish
	intends to install a 60kw solar panel system with a 10kw
	battery storage support.
	It is expected that this will reduce their demand on the grid
	by as much as 60-70% and produce an annual output of
	around 48,000kWh from and average use of around 72,000
	KWh.
	This would involve installing 168 individual panels – 84 on
	each side of the roof and 23.2kWh of battery storage

Status of Proposal in	Applicant has submitted planning (PL/06019) and are seeking
respect of Planning Permission, Location as	certificate of lawful development.
Employment Land and other relevant consents	Building regs will also be required and the applicant has been in conversation with Steve Pound
	COMMENT- DAI ROBERTS
Estimated Start Date	June 23
Estimated Completion Date	July 23

3.0 Eligibility Checklist

	Y/N	Comments
Is it within an eligible area? Y Pensarn, Carmarthen		Pensarn, Carmarthen
Is the proposed end use Y Yes, equipment funded		Yes, equipment funded will help reduce
eligible for BREF support		energy bills by up to 70%
Is all expenditure eligible	Υ	Solar panels and storage battery

4.0 Projected Costings & Funding

4.1 Costings

T.I COSTINGS				
	Net Cost	VAT	Gross Cost	Eligible Cost
		£		
	£		£	
Solar Equipment	£51,006.42	£10,201.28	£61,207.70	£51,006.42
Scaffolding	£850	£170	£1,020	£850
Electrical	£4,800	£960	£5,760	£4,800
Installation				
Total Project	£56,656.42	£11,331.28	£67,987.70	£56,656.42
Costs				

4.2 VAT

Is VAT recoverable by this organisation? (Y/N)	Υ
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If yes, all figures below and in the development appraisal are ex VAT.

4.4 BREF Assistance Request / Recommendation

Grant Requested by Applicant	£25,000
Grant recommended by Officer	£25,000

4.5 Intervention Rate

Total Eligible Project Costs	£56,656.42
BREF Assistance recommended	£25,000
Intervention Rate %	44.126%

4.6 Private Sector Investment Match Funding

Funding Source	Funding Amount	Funding Status
Own Funds*	£31,656.42	Confirmed
TOTAL		

4.7 Funding Comments

* Applicant is to obtain a loan from Carmarthenshire Energy. However the loan has not gone live at this time. Letter has been obtained from Carmarthen energy. In the interim the applicant has confirmed that they have £20,000 available in their bank account as well as a credit limit of up to 30,000 available on their business credit card.

The applicant can reclaim VAT.

The applicant has gone with the 2^{nd} cheapest quote due to the cheapest not being able to meet the minimum specification of the brief. The brief stated that being able to produce 60kWh from their solar panel was a requirement and the cheapest only managing to give a price for 56.8kWh

5.0 Carbon Saving Outputs

	Proposed Outputs
Current Usage – 22/23	78,037
Predicted usage per annum	30,037
Tonnes of carbon equivalent saved	30.57552 tonnes
over 3 years	

6.0 Checklist of information required

	Received? Y / N	Comments
Completed application form	Y	
2 years historical accounts (or management accounts if available)	Y	
Statutory Consents incl. Planning Permission, Licences (if applicable)	TBC	
Proof of premise ownership, or copy of lease and landlords written consent	Υ	Sublease provided
Written quotes	Y	Applicant obtained 3 quotes. The lowest quote did not meet the required

		spec so the applicant has chosen to go with the second cheapest
Proof of match funding	Y	Applicant has provided evidence of match via a bank statement and credit card whilst they await for a loan to launch from Carmarthenshire energy
Conflict of interest acknowledgement (if applicable)	Y	The applicant is a county councillor for Carmarthen Town West. Application will require to go to full cabinet
Welsh Language Standards Responses	Y	Applicant has provided responses
Environmental Policy	Υ	Provided
Completed Business Wales Green Growth Pledge	Y	Applicant has signed up to the Pledge

7.0 Project Officer's comments

- Applicant is looking to install a 60kWh system along with a 10kWh battery storage system which is expected to reduce bills by 60-70% whilst saving over 10 tonnes of carbon equivalent per year
- The applicant has chosen to go with the 2nd lowest price due to the cheapest not meeting the minimum specification of 60kWh; the difference in cost between the two quotes is £1362.42. A grant of £25,000 towards total eligible costs has been requested – This represents a grant of 44.126%.
- The applicant has provided confirmation of match funding via a bank statement to show they have circa 20k in the business bank account, whilst having approx. 30k available on the business credit card to get application through panel; However the applicant will replace this with a Carmarthenshire Energy loan as soon as the loan is open;
- A planning application has been submitted for a certificate of lawful development with the decision outstanding, building regulations will also need to be confirmed
- The applicant has obtained consent from the leasehold owner however permission may be required from the landowner (WG)
- Microgeneration Certification Scheme (MCS) and building regs will not cover systems over 50kWh; for systems over 50kWh there is an accreditation process called ROO-FIT has been set up by Ofgem for which the installer should be accredited to
- Recommendation: To award a grant of £25,000 towards total eligible project costs of £56,656.42 subject to:
 - Confirmation of planning/building regs
 - Confirmation of installers accreditation to ROO-FIT
 - Landowner consent
 - Legal charge

Signed	Dated
8.0 Project Coordinator comments	

Evidence of Ioan from Carmarthenshire Energy

• All items listed are within