<u>CALNE WITHOUT PARISH COUNCIL – APPLICATION FOR FUNDING FORM</u> (Please use additional sheets as required)

Proposer/applicant	Derry Hill and Studley Village Hall Trust	Contact details (address/telephone/email)	Keith Treslove	
Is the applicant a registered charity? (If so, give number)	YES Registered No 1070413	VAT status of applicant (if registered give number)	NO	
Short description of application seeking funding.	Village Hall Energy Efficiency Program to reduce Carbon Footprint and keep running costs down to keep the rates affordable for the local community and Free for community events	Location of community improvement idea (which Ward if it is within the parish)	West Ward	
Amount of funding sought this year (£)	£7000	Total amount of funding sought (£)	£7000	
If ongoing maintenance is required, how will it be funded?	Ongoing Service funded from Village Hall Funds	If parish council support with ongoing maintenance is requested how much per year?	None	
If the total cost is higher than funding requested, how will balance be financed?		Have you applied for funding for this project from elsewhere? If so from whom and for how much?	No	
Detailed description of Community Improvement Idea (attach other sheet(s) as required) – including how the project will be managed (see section 11.9	 Energy Sustainability Project, Our aims are two fold, one to reduce our Carbon footprint and secondly to make the hall more energy sufficient, with the ultimate ambition to ensure that we can continue to ensure that the Hall rates remain accessible for the local community, the Hall has worked tirelessly to provide affordable hire rates and to maintain the fabric of Hall for all our residents, Over the last few year's the Hall has enjoyed a low energy tariffs and we have kept our hire charges significantly below inflation, however our maintenance costs led to a overall deficit in our published accounts, however our energy bills in 2024/5 have increased by 133% in 2024 and our hall is nearly 25 years old and will require an increased level of maintenance 			
	Economic Savings- Lower Energy Costs : By adopting energy-efficient practices and renewable energy sources, the Hall can reduce their overall energy consumption, leading to lower utility bills, this will allow us to continue to invest in the fabric of the building and also keep hire rates affordable and accessible for the community. It will also allow us to continue to offer the Hall free for Local events ie The Fete, Light Switch Ons, Clean Ups etc			
	helps in conserving natural res Climate Resilience -Reduced	ources, ensuring that they a I Impact of Climate Chang bal warming, helping to miti	Resources: Reducing carbon emissions are available for future generations. e - Communities with lower carbon gate the effects of climate change such ature fluctuations	
Who will measure the delivered benefits and how? (Attach other sheet(s) as required) (see section 11.5)	 The Lansdowne Hall is a not for profit organisation, once income is set a side for projects and repairs we invest the balance in keeping rates down for the local community. The hall will measure the delivered benefits and our aims are 1. Keeping rates Inline or better than local competition 2. Rates to be kept in line or below inflation 			

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(Please use additional sheets as required)

		incontar sheets as required	6
Legislative requirements – e.g. planning permission. (see section 11.8)	None Required – will be fitted professionally following industry guidelines, roof structure to be assessed for suitability – comes under permitted development rights	Alignment with Neighbourhood Plan (see section 11.2	
Local consultation – have local people been consulted about this proposal? If so how many, how was it done and what were the results. (see sections 11.2 & 11.3)	NO		
Sustainability, environmental benefits & impact (see sections 11.4 & 11.6)	Environmental Impact Reduced Carbon Footprint: Solar energy is a clean, renewable source of power that reduces reliance on fossil fuels, which are major contributors to greenhouse gas emissions. This helps combat climate change and reduces your overall carbon footprint. Conservation of Natural Resources: Solar power does not require water for electricity generation, unlike some traditional energy sources, which helps conserve this vital resource.		

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<u>SCORING</u>

CII – Ref number -	Scoring (1-5) – Criteria given below	Weighting – Importance to Community/Council	Total Score
Alignment with Neighbourhood Plan		5	
Community Benefits		5	
Environmental Benefit Impacts		3	
Measuring Benefits		3	
Legacy Potential and Impact / Sustainability		3	
Funding / Costs		3	
Legislative requirements to be satisfied		3	
Project Management and Risk		4	
Total			

Scoring Criteria

Score	Meaning	
1	 Unacceptable response: none provided demonstrating a significant misunderstanding of the question not meeting the criteria even to a minimum extent 	
2	 Weak response: meeting certain aspects to a minimum extent but fails in others little evidence of ability to meet or deliver to the proposed criteria 	
3	 Fair response as: meeting the majority but not all aspects of the criteria adequate evidence of ability to meet or deliver to the proposed criteria 	
4	 Good response: meeting all aspects of the criteria comprehensive, clear proposal demonstrating a good understanding of the criteria clear evidence of ability to meet or deliver to the proposed criteria 	
5	 Response which exceeds criteria: Materially exceeding the criteria, through a creative or innovative response or where additional 'added value' areas have been identified clear evidence of ability to exceed the proposed criteria 	