=Document Control:

Version	Issue Date	Changes
1.0	NA	First Draft (BE)

Reference	6098											
Name of Organisation	Preston Parish Council											
Organisation Type	Parish Council											
Ward	Hitchwood											
Project Type	Defibrillator cabinet											
Green option												
considered?												
NHC Councillor	None known.											
involvement that may												
constitute a conflict of												
interest												
Previous financial	In March 2022, the Parish Council received £527 from the											
support within six years						r located						
	at the Red Lion Pub car park.											
Documentation	Safeguarding		Yes	Accounts		Yes						
reviewed and	Demonstrates clear		Yes									
approved*	governance											
Total applied for	£594 Tot		otal project cost		£799							
Officer Summary												

<u>Preston Parish Council</u> are requesting funding to purchase an external cabinet for an existing defibrillator. The defibrillator is currently located inside the pavilion at Preston Recreation Ground and is only accessible when the pavilion is open.

The parish council wish to make it permanently accessible to anyone who may need it in an emergency. By installing a heated cabinet on the outside of the pavilion, it will ensure the defibrillator will be in use all year round. The cabinet needs an electrical circuit to keep it warm in winter so that the defibrillator continues to work throughout the colder months.

The parish council are contributing £205 towards the project, covering the electrician fees for installing the electrical circuit to the cabinet when fitted.

The defibrillator is a vital resource for an emergency because of the rural nature of Preston and the distance and time required for ambulances to reach the village. The cabinet will be locked to prevent vandalism and unauthorised use. The code is given by the ambulance service if the defibrillator is required in an emergency.

^{*}Funding will only be released on receipt and approval of all supporting documentation