1. Application under consideration:

Application	21/04620/LBC	
Number:		
Location:	Kidnal Cottage Wet Lane Overton Malpas Cheshire SY14 7DJ	
Proposal:	Installation of air sourced heat pump to replace oil fired central heating	
	boiler	
Consultation Deadline Date		26 th January 2022

2.	Executive summary	/ :	Delete which statements are not appropriate and add reasons
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- 1/ Malpas Parish Council supports this application because:
- 2/ Malpas Parish Council objects to this application because:
- 3/ Malpas Parish Council would make the observations as documented below:
- 4/ If the Cheshire West Council Planning Authority is minded to approve the application the Parish Council would request that the following conditions be included:

i/	
ii/	

3. Background Factors:		
Open countryside X	Within settlement boundary	Conservation area
Listed Building X	Tree Preservation Order	
Relevant Neighbourhood P	lan Policies IC2	

4. Positive aspects of development

Potential benefits	The Parish Council would commend the applicant for installing a heating
to the community	system that is in line with our climate emergency policy, and it is noted that
	there is proposing to screen heat pump from the public realm by the use of
	planting and a wooden fence

5. Material considerations against development (visual, noise, pollution etc.)

Potential impact on	None identified
neighbours	
Potential impact on	None idientified
wider community	

6. Other relevant information

The Parish Council would request that the Planning Authority Conservation Officer is happy with the proposed installation of the air sourced heat pump and also that any proposed external building structures are in keeping with the listed building.

Malpas Parish Council Planning Application Report Appendix A

Malpas Parish Council like CW&C, has declared a climate emergency and would expect all proposals for new developments, extensions or alterations to recognise this, specifically by ensuring properties are at least carbon neutral, avoiding the use of fossil fuels and have facilities for the charging electric vehicles.

Dated: