

ALLITHWAITE AND CARTMEL PARISH COUNCIL

MINUTES OF ALLITHWAITE AND CARTMEL PARISH OPEN MEETING HELD AT CARTMEL VILLAGE HALL ON MONDAY 24th MAY 2021

Present: Cllr Johnson (Chair), Cllr Anderson, Cllr Dean, Cllr Huggett, Cllr Lamb (vice-Chair), Cllr Lewis, Cllr Simpson and Julie Hendry, Parish Clerk (acpc.clerk@gmail.com)

Item	Action Point	Person
1	Apologies received from: Cllr Sanderson and Cllr Sim	
2	Chair's Report (previously circulated): Noted and no comments received.	
3	Charity and Committee Reports (previously circulated): Noted and no further comments received.	
4	Open Forum: No members of the public were present to raise matters of interest relevant to the Parish Council.	
5	<p>Dates for future 2021/22 Parish Council Meetings and proposed dates for Public Surgeries following Finance and Governance Working Group (FGWG) meetings (listed below):</p> <p>Dates were discussed and it was agreed that the PC should attempt to maintain the regular PC meeting pattern of 2nd Thursday each month where possible. It was reported that Allithwaite Community Centre now had availability to provide facilities for evening meetings and that the Parish Clerk would arrange this with Heather Wilson.</p> <p>It was also agreed that the dates still to be confirmed would be agreed once annual leave availability of the Councillors and Parish Clerk was known.</p>	<p style="text-align: center;">JH</p> <p style="text-align: center;">ALL</p>

DATE	MEETING	VENUE
10 th June 21	Parish Council	Cartmel VH
8 th July 21	Parish Council	Cartmel VH
TBC July 21	FGWG followed by Public Surgery Meeting	Allithwaite Community Ctr
TBC Sept 21	Parish Council	Cartmel VH
TBC Sept 21	FGWG followed by Public Surgery Meeting	Allithwaite Community Ctr
TBC Dec 21	FGWG followed by Public Surgery Meeting	Allithwaite Community Ctr
4/11 Oct 21	FGWG followed by Public Surgery Meeting	Cartmel VH
14 th Oct 21	Parish Council	Cartmel VH
11 th Nov 21	Parish Council	Cartmel VH
15/16 Nov 21	FGWG followed by Public Surgery Meeting	Cartmel VH
9 th Dec 21	Parish Council	Cartmel VH