Kentmere Parish Meeting

You are invited to attend the Kentmere Parish Meeting
to be held in the Kentmere Institute at
7.30pm Monday 24th May 2021

AGENDA

1. Welcome

2. Apologies for absence

3. Declarations of interest

4. Minutes of the meetings of 9 November 2020 and 16 February 2021
   Copies of the draft minutes are available on the Parish website or from the Parish Clerk or Chairman

5. Matters arising

6. People of Kentmere

7. Finance Report
   7.1 Detailed Annual accounts - attached
   7.2 Annual Governance Statement 2020/21 - attached
   7.3 Accounting Statements for 2020/21 - attached
   7.4 Approval of audit exemption - attached
   7.5 Approval of payments as budget

Kentmere Institute	£420.00
St Cuthberts Church	£435.00

8. Elections

8.1 Election of chairman	Currently	Peter Lansberry
8.2 Election of Clerk	Currently	Iain Johnston
8.3 Election of parish team	Currently	Christine Hevey Robert Courtier Jackie Green
8.4 Election of internal auditor	Currently	Max Biden

   No other proposals have been received and the above will be proposed for re-election.

9. Planning — No current applications

10. Parish Reports:
    10.1 Highways
    10.2 Broadband
    10.3 Flood Group — See report below

11. Other Village Reports:
    11.1 St Cuthbert's Church
    11.2 Kentmere Institute

12. Any other business
    To consider any other business of which notice has been given

    Who has heard from BT

Flood Group Report

Kentmere Temporary Water Storage Scheme

We have held a meeting with the Environment Agency (EA) and their consultants during which it was clear that the design is at a very preliminary stage.The topographic survey is nearing completion and the site investigation is due to start shortly. The EA have confirmed that the results of these surveys will be made available when complete.

Detailed discussions regarding the impact of the scheme, both environmentally and operationally, will follow when the survey information becomes available. Further meetings with the EA will take place at intervals in the coming year.

The technical liaison team have recently spent a lot of time investigating the existing natural river features which have caused flooding in recent years during moderate storms. This work, which is on-going, will provide better information for the Community illustrating the actual effect of the proposed scheme.