Agenda Grosmont Futures Meeting 21/05/2024 7.00pm, Face 2 Face Grosmont Town Hall Apologies

Declaration of any Conflicts of Interest

Minutes of Last Meeting (Version 2) held 16/04/2024

Action Points

Actions Arising to be completed by next GF meeting unless otherwise stated.		
Agenda Item	Action from GF Meeting 19/09/23	Responsible
Agenda Item 6. Project Structure document.	Present Project Structure document at the next GF Meeting and clarify its purpose.	Peter Clarke Jan Chatfield
Structure document.	Further Action 20/02/24 JC to make amendments in line with	Jan Chatheid
	new name for Steering Group, then send to PC for checking. Final Doc to be circulated for approval at next GF meeting	
Agenda Item	Action from GF Meeting 17/10/23	Responsible
Agenda Item 8. PID	Draft Documents more work needed	Peter Clark
Templates	Working group set up to take this forward, Peter Clarke, Alex	Jan Chatfield
	Minford, and Jan Chatfield	Alex Minford
Agenda Item	Action from GF Meeting 16/04/2024	Responsible
Agenda Item 2, Finance	Present invoices to OH for payment	ALL
Agenda Item 8. GFCIO AGM	Prepare the Annual report for GF CIO AGM	Lynne Potter
		Debs Nevill
Agenda Item 9, Village Website	Update Jude with our wish list for the new website	Debs Nevill
Agenda Item 10. Article for	Prepare the article for Link Magazine	Jan Chatfield
Link Magazine		Jo Whitaker
	Confirm Word Count for article in Link Magazine	Nick Jones

Matters Arising not included on the agenda.

Correspondence

Agenda

- 1. Finances (OH
- 2. Highlight Report 22 (PC)



- 3. Feedback from GCHMG meeting 09/05/2024 (MW)
- 4. Feedback from GCC meeting 14/05/2024 (inc. publishing minutes and reports) (WMC)
- 5. Building Project and Tender Process (MW/PC)
- 6. Feedback from Grosmont Futures CIO AGM 2024 (LP)
- 7. Policy reviews 2024 and Approval of Amended Policies

8. Grosmont Community Partnership Project and Reporting Structure



- 9. Next Steps
- 10. AOB
- 11. Date of next meeting(s)

NB this is a Face 2 Face Meeting In Grosmont Town Hall following on from GFCIO AGM