



Manchester Heritage Buildings Network Macc















Macc's role

Provide support to voluntary, community and social enterprise (VCSE) sector organisations

- Being Supportive
 Being Cooperative
 Being Influential
 - Volunteer Centre
 - Policy & Influence
 - Capacity Building
 - Training

- Spirit of Manchester
- Community asset transfer
- State of the Sector
- Grants Management

 and more





HBN & the evaluation -relevant to you?

- HBN Groups celebrate, share, future networking
- Other groups: support available for you?
- Agencies: Food for thought; signposting & resources for groups
- Evaluation & Resources





Did HBN meet its aims?

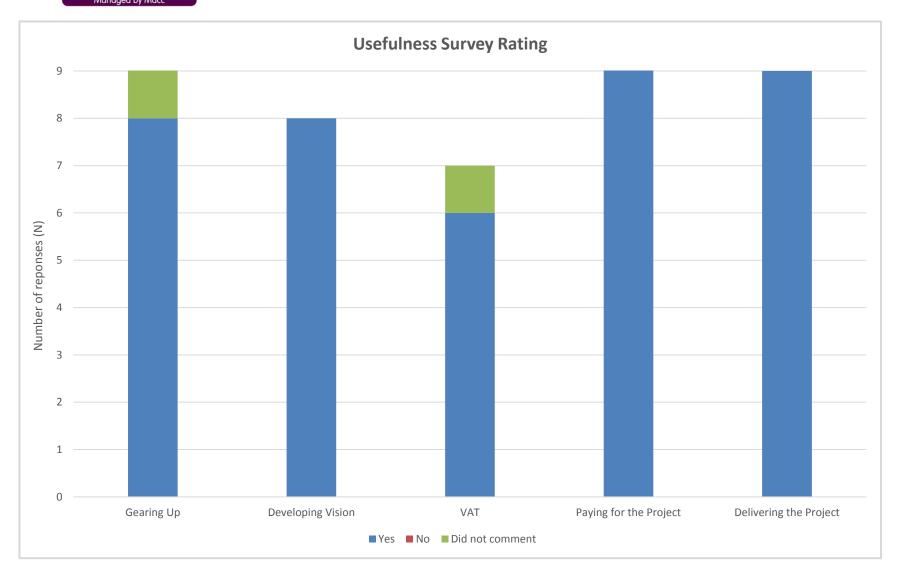
Groups:

- 1.Are more knowledgeable about managing heritage buildings
- 2.have better understanding of how to plan & deliver a capital works programme, including sourcing funding
- 3. Skills, knowledge, expertise & volunteers shared within the network





Managed by Macc







'We have been given a framework for delivering our project'

'Overall it helped to balance the larger version with detailed planning' 'Fascinating insight into all aspects of our project worth pure gold'





Knowledge & Understanding

- Knowledge & understanding of risk improved
- Governance improved
- Increased groups' confidence
- Better able to engage with funders & make stronger applications
- Much better position to undertake or manage a major heritage project





Networking

Groups:

Shared skills, knowledge & contact details
Peer learning & support

Partners:

Stronger links; better equipped to provide the right support and direct groups to the right places for help





Future Support

- Your local support agency / Council for Voluntary Services (CVS)
- Funders: HLF, HE, AHF...
- Your Local Authority





Heritage Building Network Film

What difference has being part of the Network made to you?

http://bit.ly/2sPwVx9

With thanks to:

CEDE Foundation
Friends of Wythenshawe Hall
Manchester Transport Museum Society
New Testament Church of God
Salford Victoria Theatre Trust