



Manchester Student Homes Awards

Good Neighbours Community Award 2024

Terms and Conditions

Closing date: Sunday 21st July 2024

Nominations for the Good Neighbour Community Award

The Good Neighbours Team wants to recognise the fantastic work of people living in 'off campus' areas and their contributions to the local community. Examples could be running an event for long-term residents or students, giving time to community or volunteering projects, or campaigning for stronger community relations.

Please provide specific examples of how the nominee has gone out of their way to help their community.

The nominee can be any individual, business or organisation you think has gone out of their way to help their community. You can nominate as many different groups or individuals for the award as you wish, however you can only nominate each group once. Duplicate entries will not be counted.

Nominations will remain anonymous but the comments you make about the nominee may be published by Manchester Student Homes (MSH).

Any entries deemed to be offensive/ inappropriate/ illegible/ incomplete will not be counted.

The winner of The Good Neighbours Community Award will be decided by a selection panel. Panel members will be chosen by MSH. MSH decision is final and no correspondence will be entered into.

The award winner:

- will be contacted using the contact information provided by the nominator within 21 days of the closing date.
- may be asked to take part in publicity activities and attend an awards event at the MSH office.
- will be given a commemorative plaque and certificate by MSH.

The Good Neighbours Community Award does not include a cash prize or equivalent.

The award is valid for one year only.

MSH reserves the right to refuse any nomination for any reason considered justifiable.

Please note that the data collected from the survey will solely be used for the purposes of administering the MSH Awards 2024 and will not be given or sold to any other person or **c**ompany for any reason and will be stored securely.