Case Study: Empty Property brought back into use





Timeline:

| How long has the property been | 8 years |
|------------------------------------|--|
| empty, in total? | |
| | |
| When did the Empty Homes Officer | March 2023 |
| (EHO) first contact the owner? | |
| | |
| How did the EHO first become aware | The owner's partner contacted the Empty Homes |
| of this empty home? | officer to request assistance as the owner himself |
| | was in poor health. |
| | - |

The Property:

| In which local authority area is the property located? | Dundee City |
|--|---|
| What type of property is it? | Terraced House |
| Why did the property initially become empty? | The owner purchased the property with the intention to renovate and create an HMO property. |
| Why did the property then remain empty? | The owner faced a lot of challenges and was unable to complete the renovation. |

Empty Home Officer actions:

| What options were available to the EHO? | As the owner had decided to sell the EHO provided information regarding all available sales options. |
|---|--|
| How was the EHO able to help? | The property was sold quickly via the Property Matchmaker Scheme. |
| Were there any obstacles in this case, | As the property was mid renovation the owner |
| and if so how were they overcome? | was concerned about the implications of selling in this condition. The EHO contacted a member of Building Standards and both officers met with the owner at the property in order to advise. |

Outcome:

| What was the outcome in this case? Please also include any comments and/or quotes from owners in this | The property was sold quickly at a price both owner and buyer were pleased with. It has since been let to a family. |
|--|---|
| If the outcome was Property Sold, | There was a lot of work carried out by the new |
| was the property ready to move into, | owners to make the property habitable which |
| or did it require further work to render | took a few months to complete. |
| it habitable? | |
| | |

Additional photographs (optional):



