## Headstone Manor and Museum celebrates its opening with a festive Frost Fayre

01/12/2017



Excavation work at Headstone Manor Harrow Council Following a four-year redevelopment programme, Headstone Manor and Museum is preparing to fling open its doors and share 1200 years of Harrow's history.

A £3.6million National Lottery investment plus £1.1m from Harrow Council has given the site, which dates back to 825AD and was once owned by Henry VIII, a new lease of life. The Grade I listed Manor House and 16th-century Great Barn and grounds have been transformed into a museum with a dedicated learning centre and the content has been developed thanks to a group of committed volunteers and members from the local community.

Its collections include items from the Kodak factory and Whitefriar's glass factory and archaeological finds from the Roman period.

## **Community resource**

[quote=Stuart Hobley, Head of HLF London]"Headstone Manor Museum is looking wonderful and will provide an important resource for the people of Harrow."[/quote]

Stuart Hobley, Head of HLF London, said: "It's extremely satisfying to witness the completion of this project. Headstone Manor Museum is looking wonderful and will provide an important resource for the people of Harrow. As we embark on the season of giving, it's great National Lottery players have gifted their support to such a community-spirited project; we hope that many of them will come along to enjoy all that this new and innovative local museum has to offer."

## Free fun at Frost Fayre

To mark the opening, the museum will be hosting a free Frost Fair on Saturday 9 and Sunday 10 December. It will feature artisan market stalls which will be held inside the Great Barn, demonstrations and workshops in Roman pottery from Ancient Pottery Technology Specialist, Graham Taylor, children's entertainment, seasonal food and live performances from Harrow Youth Brass Band.



ddordeb hefyd mewn ...

Headstone Manor London Borough of Harrow

**Harrow Museum secures £3.6m HLF grant**