

CELEBRATING OUR -

MINER2MAJOR IS A FIVE-YEAR LANDSCAPE PARTNERSHIP SCHEME (2019-2023), SUPPORTED BY THE NATIONAL LOTTERY HERITAGE FUND.

Focussing on the heart of Sherwood Forest area - from Bestwood to Ollerton, and Mansfield to Rufford Abbey - Sherwood is an ancient forest, with a complex and fascinating history to match!

Over the life of the partnership we'll have 8 fascinating projects, outlined in our map here.

Each will work with local communities to help better understand, explore and protect the diverse wildlife, important habitats and rich heritage of Sherwood Forest.

CENTURY & CHANGE

Exploring the significant change that the SHERWOOD FOREST LANDSCAPE and society underwent in the period 1850 - 1950. With expansion of coal mining (and the transport lines to link mines to markets), historic villages expanding to house more workers and both World Wars having a profound effect, SHERWOOD FOREST CHANGED BEYOND ALL RECOGNITION.



2 HERITAGE

BUILT HISTORIC ENVIRONMENT. There'll be opportunities to LEARN HOW TO SURVEY and research buildings as well as have a go at some practical work



EXPLORING THE HISTORY OF SHERWOOD FOREST by WELL-Known CHOPOCTERS THAT HAVE MODE ON IMPACT.







WWW.MINER2MAJOR.org.uk

FOREST RANGERS-

DINSTAGRAM DIWITTER FIFACEBOOK



Sherwood Forest's HEATHLANDS and OTHER HABITATS characteristic of the area, making them more favourable to the FLORA AND FAUNA they support and working with volunteers to engage with the habitats and to PROTECT THEM FOR THE FUTURE.

LANDSCAPE P TREES & HEDGES

Training volunteers to SURVEY HEDGES and ANDSCAPE TREES in the Sherwood Forest area. CELEBRATING THE IMPORTANCE OF TREES with local mmunities, to include events, TREE PLANTING and annual celebrations – encouraging them to become FUTURE GUARDIANS of their LOCAL TREES.





Improving access for all across the Miner2Major area and PROMOTING ROUTES that connect key sites. Carrying out condition surveys of paths and scheduling IMPROVEMENT WORKS, encouraging communities to use and CARE FOR THEIR LOCAL PATHS.







RECORDING and INVESTIGATING archaeological features and landscapes which are CONCEALED BENEATH SHERWOOD FOREST'S WOODLAND cover and river valleys through LiDAR (Light Detection and Radar) to CREATE 3D IMAGES OF THE LAND and Paleoenvironmental work (taking soil samples from river bed to understand the types of plant that may have grown here).

SHERWOOD'S COLCIAL SPECIE

CARRYING OUT SURVEYS of certain threatened species and using this information to inform CONSERVATION work to IMPROVE HABITATS for these species