

By applying height values to 41,083,111 buildings, Bluesky is giving planners, developers, local government, utility companies and the emergency services a brand new perspective. Including multiple values for every residential, leisure, retail, commercial and industrial structure in mainland UK, the Bluesky Heighted Building dataset will provide new

MasterMap

Standard values contained within the Bluesky Heighted Building database include maximum height, minimum height, average mean height and average median height. The Bluesky Heighted Building dataset is based on and compatible with the Ordnance Survey's MasterMap (OSMM) product range and, as Bluesky is an Ordnance Survey Licensed Partner, can be packaged with the original OSMM building polygons or, for existing OSMM licence holders, supplied as standalone attributes.

The Bluesky Heighted Building database is currently available for offline sales and will shortly be available [online](#), and complements other height products already on offer from Bluesky, including Lidar and Photogrammetric Digital Terrain (bare earth) and Digital Surface (including buildings and trees) Models (DTM / DSM), contour, slope and aspect maps.