

Select coverage of low flown ortho photography at a resolution of 25cm per pixel



Description: Digitally scanned and ortho-rectified raster colour photography. The ortho-rectification process removes distortions caused by camera tilt and topographical features to produce a scale accurate image.

Data Series: Colour aerial photography captured between 2007 and 2008.

Coverage: Selected coverage of major cities and towns (Republic of Ireland).

To date: Ashbourne, Ballybofey, Cashel, Cavan, Clonmel, Cobh, Crosshaven, Kildare, Kilkenny, Killarney, Listowel, Mullingar, Naas, Oranmore, Portarlinton, Sligo, Thurles, Tralee, Tullamore.

By end 2008: all major cities and up to a total of 80 regional towns.

Specifications: Each tile measures 2,000m x 2,000m. 25cm per pixel resolution. Available in IG (Irish Grid) or ITM (Irish Transverse Mercator).

File Formats: Digital format in TIFF. Each colour ortho-photo is approximate 15-20Mb in size.

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