

## EAN HUTTON SUBSTATION, J MURPHY & SONS



### BIODIVERSITY ENHANCEMENT OVERVIEW

EAN workmen, who are currently upgrading National Grid's substation in Old Hutton, worked with pupils at Old Hutton Primary School to establish a bug hotel in the school's playground.

The bug hotel provides insects and arachnids, such as ladybirds, spiders and bees, with a new habitat, as well as giving the children a positive learning experience that is a little out of the ordinary.



#### Fact box

**Company name:**

J Murphy & Sons

**Project name:**

EAN Hutton Substation

**Location:**

Old Hutton, Kendal

**Biodiversity enhancement:**

Bug hotel

**Size:**

N/A

**Cost:**

N/A

**Tips:**

- Constructed out of old pallets, broken branches and stones collected from the substation site. Great way of utilising left over materials to create something that will benefit the wildlife in the area.
- Even very small spaces can be used to enhance biodiversity

**Year completed:**

2014

#### Categories:

- Small scale permanent