

PRESS RELEASE

We are proud to announce that our client MUNTONS (UK) was the winning company at the first ever global biogas awards in the category "Best food & drink industry" with their new AD installation built by Enprotech.



Quote (press release)

... Malted ingredients company **Muntons** were declared 'Best food & drink industry AD project', for their 499 kW AD plant which turns liquid waste into renewable energy for use on-site and digestate for its network of local growers. The judges praised the project's commercial logic and technical and operational implementation, and were impressed by the fact that the AD plant has helped to cut 3,000 tanker movements per year and generates £650,000 per annum.

AD&BIOGAS INDUSTRY | 6 JULY 2016 VOX CONFERENCE CENTRE, BIRMINGHAM

Celebrating AD innovation at the first ever global biogas awards Biogas projects from as far afield as Denmark, Turkey, Holland and even Australia were celebrated at the first ever global AD & Biogas Industry Awards ceremony, held in the UK at Birmingham's Vox Conference Centre.

The event took place on Wednesday 6 July – the first night of UK AD & Biogas 2016 – and hosted by Charlotte Smith of BBC Radio 4's Farming Today, over 400 industry leaders came together as AD innovation and excellence was honoured across 17 categories, covering sectors as diverse as food manufacturing, hospitality, farming, and wastewater. As well as international excellence, there were many UK success stories, and the judges were quick to praise all the winners across some incredibly tough categories.

ADBA's Chief Executive, Charlotte Morton, commented: "Anaerobic digestion/biogas is at the heart of the

circular economy, helping to solve some of the biggest problems facing communities across the world: delivering energy and food security; improving sanitation; recycling inedible food, farm and sewage wastes; decarbonising transport; combating aquatic pollution; making soils richer; and reducing global greenhouse emissions. These awards celebrate those companies at the very top of their game, who are helping to drive the global biogas revolution."



