

## **Press release: Oil and gas regulators host public drop-in event**

Agencies that regulate Third Energy's oil and gas activities are hosting a drop-in event in Kirby Misperton to explain how they are working together to protect the community and the environment.

The Environment Agency, Health and Safety Executive, Oil and Gas Authority, Public Health England and Ryedale Borough Council are hosting the event at Kirby Misperton Village Hall on Thursday 7 September.

These agencies work together to assess the impacts of the oil and gas industry, to oversee industry operations, and to ensure that any exploration and development, including fracking, is done in a way that does not put people or the environment at risk of harm.

The drop-in session will give local people a chance to talk to agency staff on a one-to-one basis to find out about agencies' roles and to hear more about the plans that have been put in place since permissions have been granted, along with what will be done in the coming months to regulate site activities.

Everyone is welcome to attend at any time between 2pm and 7pm.

---

## **Press release: Oil and gas regulators host public drop-in event**

Agencies that regulate Third Energy's oil and gas activities are hosting a drop-in event in Kirby Misperton to explain how they are working together to protect the community and the environment.

The Environment Agency, Health and Safety Executive, Oil and Gas Authority, Public Health England and Ryedale Borough Council are hosting the event at Kirby Misperton Village Hall on Thursday 7 September.

These agencies work together to assess the impacts of the oil and gas industry, to oversee industry operations, and to ensure that any exploration and development, including fracking, is done in a way that does not put people or the environment at risk of harm.

The drop-in session will give local people a chance to talk to agency staff on a one-to-one basis to find out about agencies' roles and to hear more about the plans that have been put in place since permissions have been

granted, along with what will be done in the coming months to regulate site activities.

Everyone is welcome to attend at any time between 2pm and 7pm.

---

## **Corporate report: UK nuclear safeguards support programme: report on activities and progress, 1 April 2015 to 31 March 2016**

Report on the activities and progress in the UK contribution to the maintenance of the international nuclear safeguards regime, including technical advice on non-proliferation.

---

## **Official Statistics: Carbon intensity indicators for Northern Ireland 2017**

Emissions intensity is concerned with capturing the amount of CO2 equivalent generated per unit of output or per capita, rather than measuring absolute emissions levels. For example, power sector emissions per unit of electricity generated or total NI emissions per head of population. The value of taking such an approach is that, whilst overall emissions might be seen to be increasing for a particular sector in line with an expanding economy, the carbon intensity might actually be decreasing which could still be viewed as a positive outcome. The carbon intensity indicators are therefore another way of measuring the progress being made in NI towards reducing GHG emissions in terms of intensity as opposed to absolute emissions.

---

## **Open consultation: Proposed catch**

# Limits for September 2017

*Updated:* Figures updated

The Marine Management Organisation (MMO) sets monthly catch limits for quota species to ensure the UK stays within the overall limit set by the EU. These limits apply to all under 10 meter vessels and the over 10 meter vessels that are not in a co-operative (Producer Organisation).

Please contact the MMO if you have any comment to make about the suggested catch limits which will be put into force on 1 September 2017.

Comments to be received no later than 5pm Wednesday 28 August 2017.

Email [FMT.consultation.response@marinemanagement.gov.uk](mailto:FMT.consultation.response@marinemanagement.gov.uk)

Telephone 0208 0 269 097