

# Statistical data set: Wholesale fruit and vegetable prices

Series of weekly average wholesale market prices of selected home grown horticultural produce.

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## Mossmorran Unplanned Flaring Update : 20:00 Monday 05/10/20

“Whilst its again important to stress that limited, controlled flaring is an authorised and important safety feature of industrial sites, we’ve heard clearly from over 380 reports to SEPA of the impact this further flaring event is having on local communities. “Having referred ExxonMobil Chemical Limited to the Crown Office and Procurator Fiscal Service (COPFS) for consideration of prosecution related to Easter 2019 flaring, we remain frustrated by the frequency of flaring and the flow of information from the operator. “We are investigating whether there has been a breach of permit conditions which would inform our next steps in line with our published Enforcement Policy.”

### **MOSSMORRAN UPDATE : 20:00 MONDAY 05/10/20**

Having received reports of elevated flaring at the ExxonMobil Chemical Fife Ethylene Plant shortly after 3:30am on Sunday, SEPA officers have remained in contact with the site over the period.

Whilst SEPA awaits a full, detailed report from the operator on the cause of the latest flaring incident, the operator has indicated a compressor fault. The operator has advised that they are currently working to re-start equipment and that flaring is expected to continue overnight. Fluctuations in the elevated flare may occur as the process restarts.

SEPA’s four remote monitoring points around the site, at Lochgelly, Auchtertool, Donibristle and Little Raith continue to capture data and specialist scientific and environment protection officers continue to deploy to record community impacts and gather information, data and evidence.

We continue to do so to determine whether there has been a breach of permit conditions and what our next steps should be in line with our published Enforcement Policy. Whilst monitors continue to demonstrate no breach of air quality standards\*, officers continue to note impacts on local communities.

SEPA will continue to provide updates on social media and [sepa.org.uk/mossmorran](https://sepa.org.uk/mossmorran)

We urge the public to report community impacts at [SEPA.org.uk/report](https://SEPA.org.uk/report)

Chris Dailly, Head of Environmental Performance at SEPA, said:

“Whilst its again important to stress that limited, controlled flaring is an authorised and important safety feature of industrial sites, we’ve heard clearly from over 380 reports to SEPA of the impact this further flaring event is having on local communities.

“Having referred ExxonMobil Chemical Limited to the Crown Office and Procurator Fiscal Service (COPFS) for consideration of prosecution related to Easter 2019 flaring, we remain frustrated by the frequency of flaring and the flow of information from the operator.

“We are investigating whether there has been a breach of permit conditions which would inform our next steps in line with our published [Enforcement Policy](#).

“We are clear on our expectations of the operator, including requiring the installation of noise reducing flare tips followed by the installation of ground flares. Moreover, the operator must take steps to make flaring the exception rather than routine and if they will not, SEPA will consider further options to ensure they do so.

“Updates will be available on social media and [sepa.org.uk/mossmorran](https://sepa.org.uk/mossmorran) and we urge the public to report community impacts at [SEPA.org.uk/report](https://SEPA.org.uk/report)”

\* Published at [sepa.org.uk/mossmorran](https://sepa.org.uk/mossmorran)

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## **[Press release: Global Ocean Alliance: 30 countries are now calling for greater ocean protection](#)**

Commitment for 30% of the ocean to be protected by 2030

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## **Sector Skills Development in New Anglia (OC24S20P1778)**

Call to run a project that will deliver an employer-led approach to undertake a range of activities to improve the labour market relevance of skills provision for New Anglia's key sectors.

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## **Report highlights challenge in meeting UK net-zero carbon goals for livestock**

An independent report assessing the carbon intensity of UK livestock production systems has found currently technologies cannot deliver even half the industry's 2050 carbon emissions reduction goal.