

[Press release: Nuclear Safeguards Bill introduced today](#)

- Equivalent high standards of Euratom to be maintained

The UK will establish a domestic nuclear safeguards regime under measures contained in the [Nuclear Safeguards Bill](#), introduced to Parliament today (Wednesday 11 October).

As set out by Business Secretary Greg Clark on [14 September 2017](#), the government is committed to a domestic nuclear safeguards regime which will deliver to existing European Atomic Energy Community (Euratom) standards, exceeding those required by the wider international community.

The Bill, first announced in the [Queen's Speech](#), will bolster the roles and responsibilities of the UK's existing nuclear regulator, the [Office for Nuclear Regulation \(ONR\)](#), once the UK leaves Euratom.

The UK will continue to be a member of the International Atomic Energy Agency (IAEA) and work is ongoing on new agreements with international parties to ensure it continues to meet relevant international standards.

Energy Minister Richard Harrington said:

The Nuclear Safeguards Bill will help secure the future of the UK's nuclear industry and high standards of nuclear safety and safeguards once we leave Euratom.

We are bringing forward the UK's first new nuclear power plants in a generation and it is in our mutual benefit to maintain the successful working relationship we have now with Europe, and the rest of the world, on nuclear matters. This is what we will be looking to secure in negotiations with our partners.

Nuclear safeguards are processes which allow countries to show to the international community that civil nuclear material is used for peaceful purposes.

The UK will withdraw from [Euratom in 2019](#) as a result of the decision to leave the EU and the Nuclear Safeguards Bill will ensure that the UK has the right regime in place for the ONR to regulate nuclear safeguards.

[Guidance: Marine licensing: An guide for Local Planning Authorities \(LPAs\)](#)

Information on the marine licence application process for LPAs.

[Press release: Government confirms up to £557 million for new renewable energy projects](#)

- Last auction saw cost of offshore wind halved and secured enough renewable capacity to power 3.6 million homes.
- UK decarbonising faster than any other G20 nation

Energy Minister Richard Harrington confirmed today (11 October 2017) that up to £557 million will be made available for less established renewable electricity projects as part of the government's Clean Growth Strategy, to drive economic growth and clean up the energy system.

Since 1990 the UK's emissions are down by more than a third while the economy has grown by two-thirds. Low carbon generation provided more than half (52%) our electricity this summer, according to National Grid, while PwC analysis shows the UK decarbonising faster than any other G20 nation.

The Clean Growth Strategy, which will be published this week, will build on this success and ensure Britain remains a global leader in the move towards a low carbon economy. It will ensure the whole country can benefit from new technologies, jobs and businesses that are good for consumers, the environment and the economy.

As part of the strategy, developers will compete for up to £557 million of funding in Contracts for Difference auctions which drive down energy costs for consumers and increase business confidence. The latest auction saw the cost of new offshore wind fall by 50% compared to the first auction held in 2015 and resulted in over 3GW of new generation which could power 3.6 million homes.

Energy Minister Richard Harrington said:

The government's Clean Growth Strategy will set out how the whole of the UK can benefit from the global move to a low carbon economy.

We've shown beyond doubt that renewable energy projects are an

effective way to cut our emissions, while creating thousands of good jobs and attracting billions of pounds worth of investment.

The Clean Growth Strategy will look across the whole of the economy and the country. It includes ambitious proposals on housing, business, transport and the environment, as well as the power sector. It will also show how actions taken to tackle emissions have helped to reduce energy bills for households.

The next Contracts for Difference auction is planned for spring 2019.

Promotional material: Countryside Stewardship facilitation fund case studies

The facilitation fund supports over 60 groups with 1400 farmer/land manager members. These case studies illustrate the range of approaches taken by the groups.

Corporate report: Scrutiny of Radioactive Waste Management: annual report 2016 to 2017

The Environment Agency and Office for Nuclear Regulation's (the nuclear regulators) joint publication about their scrutiny of RWM's work relating to geological disposal of radioactive waste.

Government policy for managing higher activity radioactive waste in the long term is through geological disposal.

The nuclear regulators provide regulatory advice to RWM about implementing geological disposal.

This report explains what the regulators looked at and the main comments provided to RWM. It also highlights areas for RWM to improve.

RWM is making good progress towards ensuring that it will have the right people, skills and systems in place by the time it applies for environmental

permits and a nuclear site licence for a geological disposal facility.

The regulators will make sure that any future geological disposal facility meets their high standards for environmental protection, safety, security, radioactive waste transportation and safeguards.

For more information email the Environment Agency at geological.disposal@environment-agency.gov.uk.