

Feed-in Tariffs (FIT)

Quarterly Report – Issue 65

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Introduction

This report summarises statistics for the first quarter of FIT Year 17 (1 April to 30 June 2026) and FIT activity since the start of the scheme in 2010¹. The statistics in this report are based on information held on our Central FIT Register (CFR)².

The Feed-in Tariffs (FIT) scheme was designed by Government to promote the uptake of small-scale renewable and low-carbon electricity generation. The scheme requires participating licensed electricity suppliers to make payments on electricity generated or exported by accredited installations.

The FIT scheme closed to new applicants on 1 April 2019.

For more information about the FIT scheme, including our guidance for suppliers and generators, [visit our website](#).

Contacts

If you would like to contact us, [visit the FIT contacts page](#). For general enquiries, you can also write to us at Renewable.Enquiry@ofgem.gov.uk.

Feedback

We value your feedback on this report. Please contact us at SchemesReportingFeedback@ofgem.gov.uk with any comments or suggestions.

¹ The installation statistics shown in this report represent only those installations that remain eligible for support. This means that installations where the eligibility period has expired are not included.

² The CFR is a database of all FIT accredited installations.

News and Updates

On 31 March 2026, the Department for Energy Security and Net Zero (DESNZ) published their consultation outcome on the changes to inflation indexation in the Feed-in Tariffs (FIT) scheme. The outcome confirmed a switch from using the Retail Price Index (RPI) to Consumer Price Index (CPI) for FIT tariff adjustments from April 2026. As a result, the tariff rates published on our website³ reflect the adjustment by CPI for FIT Year 17. Further information is available in the latest versions of Ofgem’s Guidance for Suppliers⁴ and Guidance for Generators.⁵

³ [Feed-in Tariff \(FIT\): Tariff Table 1 April 2026](https://www.ofgem.gov.uk/data/feed-tariff-fit-tariff-table-1-april-2026): <<https://www.ofgem.gov.uk/data/feed-tariff-fit-tariff-table-1-april-2026>>

⁴ [FIT Supplier Guidance](https://www.ofgem.gov.uk/guidance/feed-tariffs-guidance-suppliers): <<https://www.ofgem.gov.uk/guidance/feed-tariffs-guidance-suppliers>>

⁵ [FIT Generator Guidance](https://www.ofgem.gov.uk/guidance/feed-tariffs-guidance-fit-generators): <<https://www.ofgem.gov.uk/guidance/feed-tariffs-guidance-fit-generators>>

Accreditations and Capacity

During this quarter, 12 FIT installations were registered, collectively contributing 0.086 MW of Total Installed Capacity (TIC). This brings the cumulative totals under the scheme to 869,294 installations and 6,490 MW of TIC.

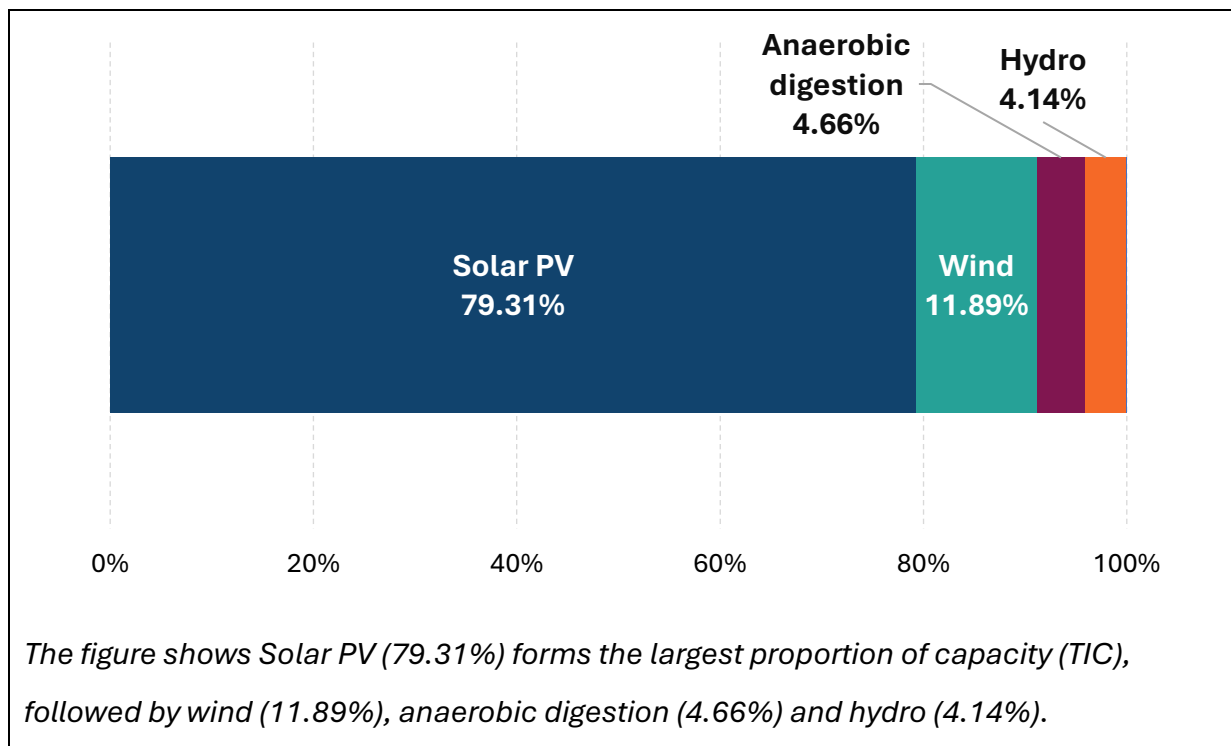
Accredited installations by technology type

Of the 12 installations accredited this quarter, 11 were solar photovoltaic (PV) and the remaining 1 was hydro. Overall, solar PV installations accounted for 95.7% of this quarter's new capacity, with hydro contributing 4.3%.

The number of new registrations increased from 8 in the previous quarter, meanwhile the accredited TIC decreased from 0.225 MW to 0.086 MW.

The breakdown of accredited capacity by technology type since the scheme began is shown in **Figure 1** below. Micro-CHP is not included as it makes up less than 0.001% of TIC.

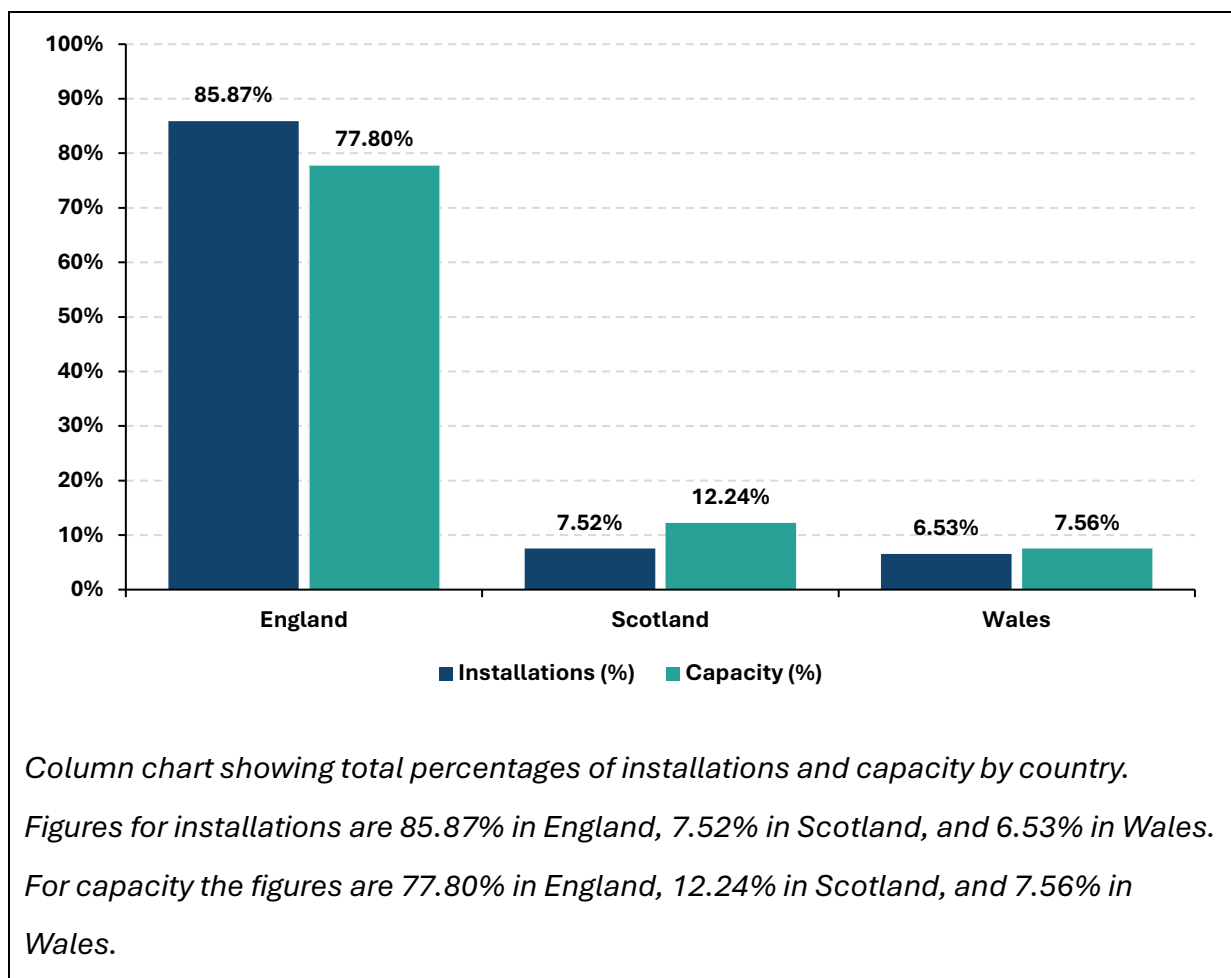
Figure 1: Capacity by technology type - scheme lifetime



National and Regional Breakdown

The proportion of installations and capacity located in England, Wales and Scotland on the FIT scheme is shown in **Figure 2** below.

Figure 2: Installations and capacity by country, scheme lifetime⁶



Regionally, the largest proportion of installed capacity is in the South West, accounting for 17.85% (1.16 GW) of total deployment. This is followed by Scotland with 12.24% (0.79 GW), while the South East contributes 11.29% (0.73 GW) of the total capacity

⁶ During registration, applicants provide details of where an installation is located. Where a postal address cannot be provided for an installation, a grid reference is used. In these cases, the region is not recorded, therefore the regional accreditations and capacity percentages do not total 100%.

installed to date. In Scotland solar PV makes up only 37.87% of total installed capacity, compared with over 74% in all other regions. This difference is driven by significantly higher contributions from hydro and wind installations in Scotland.

Installations reaching end of support

FIT generators receive support for between 10 to 25 years depending on technology type, capacity, when their installation was commissioned, and whether it was previously accredited under the Renewables Obligation (RO) scheme.

The number of FIT installations that have now reached the end of their support period and exited the scheme is 537. This means that 7 additional installations reached the end of their support period in quarter 1 of FIT Year 17. The expired installations are all micro-CHP technology types which are eligible to receive support for 10 years.

The number of installations exiting, withdrawn, or removed⁷ from the scheme this quarter was higher than the new registrations added during the same period. This led to a decrease in the total number of installations. Overall, the total number of FIT installations decreased by 100 from 869,394 in the previous quarter to 869,294 this quarter.

⁷ In addition to generators reaching the end of their support period under the scheme, they can also cease to be accredited if they choose to withdraw, or have their accreditation removed if found to be non-compliant with the scheme regulations.

FIT Levelisation

A total of £582,599,867.98 FIT Export and Generation payments were made this quarter with £551,131,626.26 claimed in FIT generation payments and £31,468,241.72 in export payments. The levelisation fund totalled £556,039,966.19.⁸

The levelisation process for quarter 1 of FIT Year 17 was completed on 21 August 2026. Licensed electricity suppliers reported a total of 59,217,531 MWh of electricity supplied during this period, of which 3,293,227 MWh was exempt for Energy Intensive Industries.⁹

The second quarterly periodic levelisation process of FIT year 17 covering 1 July to 30 September 2026 will start on 10 October 2026.¹⁰

FIT Levelisation Payments

In quarter 1 of FIT Year 17, two suppliers listed in Figure 3 failed to make their levelisation payment in full by the deadline of 11 August 2026 but subsequently paid.

Figure 3: Suppliers who made their levelisation payment after the deadline

Supplier	Date paid
Holborn Energy Limited	12/08/2026
Voltx Power Ltd	12/08/2026

When they occur, late and missed payments are incidents of non-compliance which we will add to the Supplier Performance Report.¹¹

⁸ [FIT Levelisation Reports](https://www.ofgem.gov.uk/environmental-programmes/fit/contacts-guidance-and-resources/public-reports-and-data-fit/levelisation-reports): <https://www.ofgem.gov.uk/environmental-programmes/fit/contacts-guidance-and-resources/public-reports-and-data-fit/levelisation-reports>

⁹ Further information on exemptions and the levelisation process can be found in our Guidance for Licenced Electricity Suppliers. [Guidance for Licenced Electricity Suppliers](https://www.ofgem.gov.uk/publications/feed-in-tariffs-guidance-licensed-electricity-suppliers): <https://www.ofgem.gov.uk/publications/feed-in-tariffs-guidance-licensed-electricity-suppliers>

¹⁰ [Feed-in Tariff Levelisation Schedule Year 17](https://www.ofgem.gov.uk/guidance/feed-tariff-levelisation-schedule-year-17): <https://www.ofgem.gov.uk/guidance/feed-tariff-levelisation-schedule-year-17>

¹¹ [Information on the Supplier Performance Report](https://www.ofgem.gov.uk/supplier-performance-report-spr): <https://www.ofgem.gov.uk/supplier-performance-report-spr>