

Changes to non-commodity charges Feed-in Tariff (FiT)

Feed-in Tariff (FiT)

Levied on suppliers to fund the FiT scheme, designed to incentivise new small scale renewable generation in business and homes

How is it charged?

- → For both Half-Hourly (HH) and Non-Half Hourly (NHH) the cost will either be fully passed through with reconciliation or fixed into the energy charges
- The FiT year runs from 1st April to 31st March and as the price is not known upfront, you will initially be charged using a forecast price which may differ for each invoiced period
- → The FiT forecast price will be calculated against the Energy at Meter (E@M) consumption for each individual Meter Point Administration Number (MPAN)
- → The charge will then be reconciled once the actual price is known. This typically takes place in Quarter 4 (Q4) each year

How will it appear on my invoice?

- Pass-through charges will appear on invoices in the 'Government and regulatory levies' section under a heading of 'Feed-in Tariff (FiT)'
- → When the actual price is known a reconciliation will be applied
- A line crediting back each forecasted charge and a line invoicing the consumption at the actual price for each period will be applied to your invoice

What are the key differences?

- There will no longer be a separate reconciliation statement and the reconciliation of charges will appear on the next monthly statement
- → FiT will be reconciled once annually against the levelised rates instead of 2 six monthly reconciliations at the published rates followed by one annual levelisation
- Charges will be calculated, applied and displayed at MPAN level, not account level
- → If you are eligible for any Energy Intensive Industry (EII) exemptions, these will be applied to the E@M volume as opposed to a separate credit line on your invoice
- Within the invoice containing the reconciliation, each invoice period invoiced on the forecast rate will now be credited back individually
- → Following migration, any re-billing for legacy periods will be invoiced from our existing customer platform