

# Domestic Renewable Heat Incentive Quarterly Report

# Update

www.ofgem.gov.uk/domestic-renewable-heat-incentive

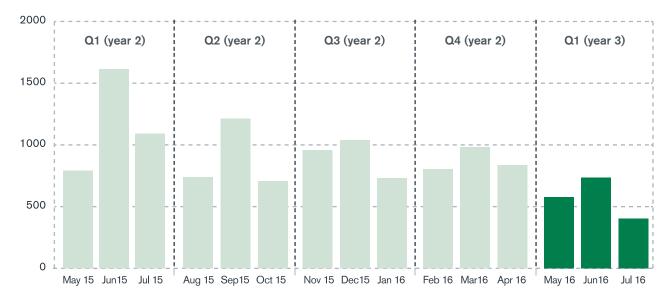
August 2016

Issue 9



The Domestic Renewable Heat Incentive (RHI) opened for applications on 9 April 2014 for customers across England, Scotland and Wales who install eligible renewable heating technologies in their homes. This report details scheme activity in Quarter 1 (year 3) of the Domestic RHI scheme, covering the period May 2016 to July 2016\*

### No. of accreditations



Quarterly accreditations	
<b>Q1</b> May 15 - Jul 15	3,494
<b>Q2</b> Aug 15 - Oct 15	2,661
<b>Q3</b> Nov 15 - Jan 16	2,722
<b>Q4</b> Feb 16 - April 16	2,617
<b>Q1</b> May 16 - Jul 16	1,696

Accreditations made	
570	398
May - 16	July - 16
728	1,696
June - 16	Quarter Total

In total, we have made 50,394 accreditations since the launch of the scheme

\*As per the Domestic Renewable Heat Incentives regulations, our quarterly reports cover the following periods: Q1: May to July

Q2: August to October

Q3: November to January

Q4: February to April

# Legacy\* and new accreditations (cumulative)

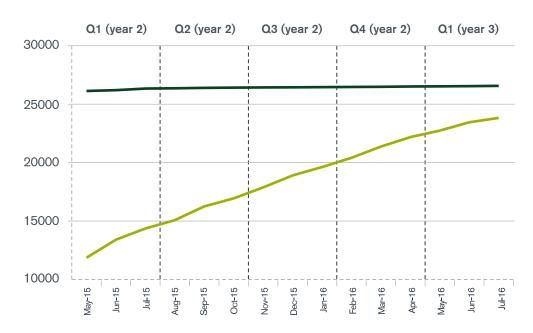
 $^{\star}$  The last date for legacy applicants to apply for Domestic RHI was 8 April 2015

Q1 (year 2) | Legacy | New | 223 | 3,271 Q3 (year 2) | Legacy | New | 42 | 2,680

 Q1 (year 3) | Legacy | New | 54 | 1,642

Legacy

New



Legacy accreditations are systems that were commissioned between 15 July 2009 when the RHI was first announced by DECC, and 9 April 2014 when the Domestic RHI scheme launched. New systems are those that were commissioned on or after 9 April 2014.

The application window for legacy applicants closed in April 2015.

Accreditations for new systems has declined by 15% since last year, the average number of accreditations for new systems has been 2,579 a quarter.

Legacy
13 17
May-16 Jun-16
24 54
Jul-16 Quarter Total

New | 557 | 711 | May-16 | Jun-16 | 374 | 1,642 | July | Quarter Total

In total we have made
26,568
legacy accreditations since the launch of the scheme

In total we have made 23,826
new accreditations since the launch of the scheme

### Payments made to date



**Biomass** 



**Ground Source Heat Pump** 



Air Source Heat Pump

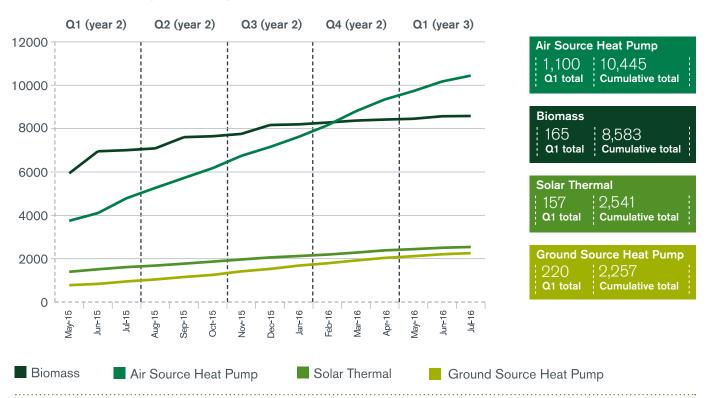


Solar Thermal

# Accreditations by technology for new applications

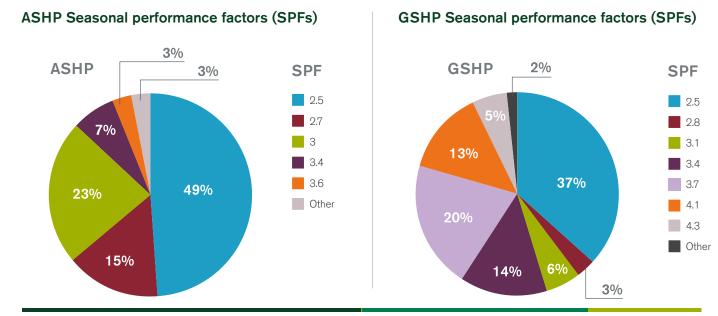
The graph below shows the cumulative number of accreditations made per technology type for new systems only (systems commissioned on or after 9 April 2014). Degressions to the biomass tariff occurred every 3 months from January 2015 to January 2016. This caused a spike in applications in the run up to these changes which decreased in scale each time. This is shown by the slightly uneven biomass line. The total number of new accredited systems for air source heat pumps have continued to exceeded those for biomass systems since March.

#### **New Accreditations (cumulative)**

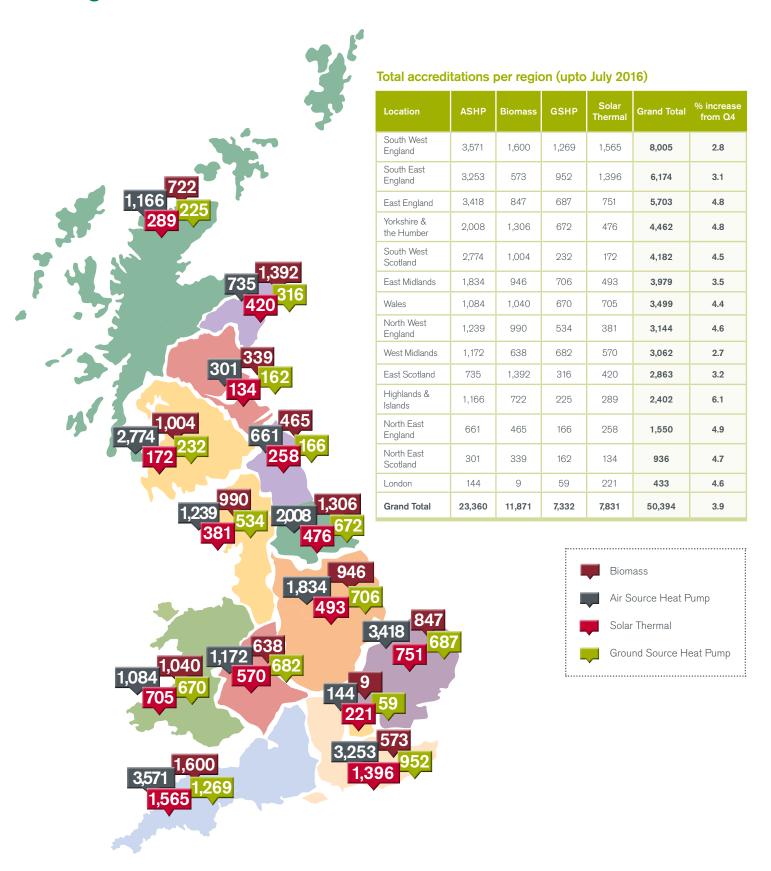


## Seasonal Performance Factors (SPFs)

The SPF of a heat pump is a measure of how efficiently it is operating. The higher the SPF, the more energy efficient the system is. Only heat pumps with SPFs of 2.5 or higher can be eligible for Domestic RHI. All legacy systems were automatically assigned an SPF of 2.5, unless the applicant provided SPF calculations completed by the installer.

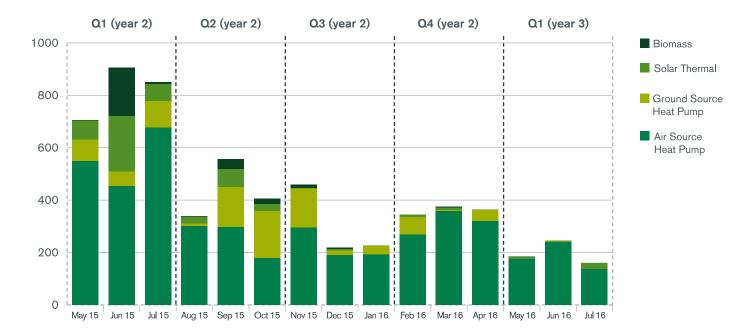


## Regional distribution of accreditations

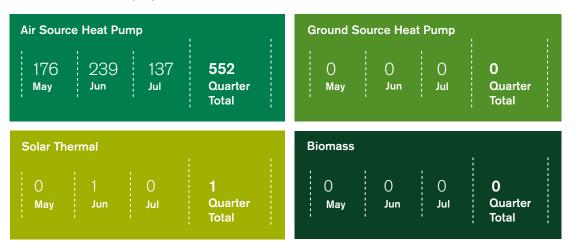


## Registered Social Landlords (RSLs)

In addition to homeowners, Registered Social Landlords (RSLs) are also eligible to apply for the Domestic RHI. The large increase in RSL accreditations in February and March 2015 was due to a combination of the removal of Green Deal requirements for RSLs and the pending closure of the legacy application window. 52% of RSL accreditations are for legacy systems. In total, 10,488 accreditations have been made so far.



#### RSL accreditations (Q1)



We have made over

£4.36 million

of payments to Registered
Social Landlords to date.

Our administration

of applications last quarter received a decision within working 30 days

We use feedback from our applicants to continuously improve and streamline the application process. Our survey is sent to applicants where a decision has been made on their application, and we have received over 12,638 responses to date. Our results so far show:

satisfaction with the application

satisfaction with the customer service received

We estimate that accredited systems will save over

OVER THE LIFETIME OF THE SCHEME

Since scheme launch, accredited systems have generated over:

OF RENEWABLE HEAT



If you have any questions about the content of this report, please let us know by emailing DRHIResolutions@ofgem.gov.uk

