RUNNYMEDE BOROUGH COUNCIL HECA REPORTING 2019 Introduction

The Home Energy Conservation Act 1995 ('HECA') requires all 326 local authorities ('LA's) in England to submit reports to the Secretary of State demonstrating what energy conservation measures they have adopted to improve the energy efficiency of residential accommodation within that LA's area. This covers measures to improve properties in the owner-occupier, private rented sector, and social rented sector. BEIS uses data submitted through LAs HECA returns to inform policy thinking on energy efficiency, and to build an ongoing picture of local and national energy efficiency policy delivery.

These guidance notes are issued in accordance with the Secretary of State's powers under section 4 of the Act and are to alert LAs of amendments to the HECA reporting framework in advance of May 2019 when the next reports are due. In previous years, reporting rates have been disappointing, with 282 reports submitted in March 2015 out of 326 LAs, and only 151 in March 2017. The refreshed reporting system for 2019 streamlines the process and reduces LA reporting burdens. Newly structured around a series of questions and direct information points, the amended framework aims to support LAs to provide information and updates on the key energy efficiency topics of interest to BEIS Ministers. It will also enable LAs to provide a consistent picture of energy efficiency promotion and delivery across England within a standardized framework. Following the principles of open data, the department may publish the information in an open data format to allow wider access and interpretation of the data, while ensuring that such publication complies with the terms of GDPR.

HECA 2019 Reporting Requirements

The Report is to be divided by sections to capture information on a range of key themes:

Headline & Overview

 What main strategy and schemes LAs currently have to promote carbon reduction and/or energy efficiency, stakeholders involved and impact at a societal and economic level.

Communication

• How LA engage stakeholders (including consumers and businesses) to promote awareness of energy efficiency.

Green Local Supply Chain

• How LAs engage local businesses involved in the promotion of energy savings products and the societal benefits alongside any local economic impact this might have.

Private Rental Sector Minimum Energy Efficiency Standards

• How LAs enforce and promote awareness of the PRS Minimum Energy Efficiency Standards that came into force in April 2018.

Financial Support for Energy Efficiency

• Financial programmes used by LAs to promote energy efficiency.

Fuel Poverty

• How LAs identify those in fuel poverty and any initiatives used to address this.

The Energy Company Obligation (ECO)

• How LAs are using the recently introduced ECO 'flexible eligibility' programme to refer certain households in fuel poverty or with occupants on low incomes, who are vulnerable to the effects of cold homes, to ECO obligated suppliers for support.

Smart Metering

• How LAs promote awareness and uptake of smart metering.

All questions are optional, but responses highly encouraged. While reporting is focused on energy savings related to homes, you are welcome to provide additional information on energy efficiency improvements in non-domestic properties, but this is fully optional. There will be a final free response section permitting local authorities to discuss any additional activities which they feel are relevant.

Submission of HECA 2019 Reports

For the 2019 reporting year, the Department for Business, Energy and Industrial Strategy (BEIS) is piloting the submission of reports via a digital platform, and for this year LAs will be asked to populate their HECA Report and submit materials via a SurveyMonkey submission. No other reporting material or submissions will be required. LAs continue to be required to publish their responses, and they can to do this in whichever form they wish, so long as the published report contains relevant information submitted via the digital platform. It is not necessary for LAs to publish all the information submitted via the digital platform. Before the online survey is completed, the chief executive or director of the LA should approve the submitted content. If this approach proves effective and supports the engagement and compliance of a greater number of authorities than in recent previous years, BEIS will consider how this approach can be further improved for the 2021 reporting year.

The questions which LAs are asked to report on in the digital 'Survey' are listed below:

HECA Reporting 2019 Questions

Name of Local Authority: Runnymede Borough Council	
Type of Local Authority:	
District/Borough/City Council	
Name and contact details of official submitting the report:	
Verena Boxall	
Verena.boxall@runnymede.gov.uk	
Tel: 01932 425172	
Job title of official submitting the report:	
Energy and Sustainability Manager	
Names of teams working on policy areas covered by this reporting tool:	
Energy Management	
Housing Management	
Private Sector Housing	
Total number of staff working in above policy areas (by FTE):	
1.6	
Headline and Overview Questions	
1 Does your Local Authority have a current strategy on carbon reduction and/or energy efficiency for domestic or non-domestic properties?	(Y/N) Y
2 If yes, please provide a link to your current strategy here: N.B. Strategy currently under review Image: Surrey Climate Change Strategy 201	
3 If no, are you planning to develop one?	(Y/N)

4 a. What scheme(s) has your local authority implemented in support of energy saving/carbon reduction in residential accommodation (such as owner-occupied, privately rented and social housing) or non-domestic properties since 2017? (if you have not implemented any scheme, please enter 'N/A')
Free text response to question 4a - please outline in no more than 200 words
Runnymede Borough Council has been working with the HEAT Project to deliver range of energy saving / carbon reduction programs in the Borough.
These have included Energy Company Obligation (ECO) funded and ECO Flex measures:
Broken Boiler / inefficient boiler upgrades
Loft Insulation
Cavity Wall Insulation
First Time Central Heating
These have been targeted at a range of fuel poor households / property types:
Homes heated by on-peak electric panel heaters
Homes heated by solid fuel
Homes heated by electric storage heaters
Solid Wall properties
EPC E, F and G Rated properties
Referrals from community organisations – CAB, Fire Service etc.
Park Homes
Home situated in areas facing deprivation
Engagement has taken place through a range of activities including:
Direct mailing to identified households
Leaflets / Stands in community venues – Council Offices, GP surgeries, Community Centres, Chemists, CAB etc.
Partnership working with voluntary and community sector groups
Presentations to community groups
Referrals from partners

Eligibility of households for ECO funding is determined by:

Eligible Benefits

LA – Flex Statement of Intent

b. What scheme(s) is your local authority planning to implement in support of energy saving/carbon reduction in residential accommodation (such as owner-occupied, privately rented and social housing) or non-domestic properties in the next two years? (if you are not planning to implement any scheme, please enter 'N/A')

Free text response to question 4b - please outline in no more than 200 words

Runnymede Borough Council will continue to work through the HEAT Project as identified in 4.a. promoting ECO3 and ECO Flex.

A consortium of five local authorities led by Bracknell Forest have recently been awarded a Warm Homes Fund of £1.2m to install over 800 first time central heating systems into both Urban and Semi-Rural properties to fuel poor households.

5 What has been, or will be, the cost(s) of running and administering the scheme(s), including the value of grants and other support, plus any other costs incurred? Please provide figures and a brief narrative account if desired.

Free text response to question 5 - please outline in no more than 100 words

The HEAT Project offers its services to the authority at no cost. The cost involved for the local authority is for administration and management coupled with working to gain other top-up funds to match with ECO3.

ECO Grants achieved as at December 2018 were:

TOTAL LIFETIME SAVINGS OF MEASURES INSTALLED (LTS)

£4,417,310

ECO FUNDING INVESTED IN THE BOROUGH

£706,769

ECO Grants achieved from January 2019 – April 2019 were:

TOTAL LIFETIME SAVINGS OF MEASURES INSTALLED (LTS)

£953,267

ECO FUNDING INVESTED IN THE BOROUGH

£104,859

Funding has been reduced for 2019 as the ECO funders' rates available under

ECO2 have reduced for broken bailer measures and first time control besting		
ECO	3 have reduced for broken boiler measures and first time central heating.	
6	What businesses, charities, third sector organisations or other stakeholders do you work with to deliver the scheme(s)?	
Free	text response to question 6 - please outline in no more than 100 words	
Surre	ey Adult Care Services	
Age l	JK	
CAB		
	ey Local Authorities through Surrey Energy and Sustainability Partnership n (SESP) and the South-East Association of Local Energy Officers (SEALEO)	
7	What has been the outcome of the scheme(s) (e.g. energy savings, carbon savings, economic impacts such as job creation and/or increased business competitiveness, societal impacts such as alleviation of fuel poverty and/or improved health outcomes etc.)?	
	This does not have to be measured against national data or benchmarks, but rather focuses on the local authority's own monitoring and evaluation.	
Free	text response to question 7 - please outline in no more than 200 words	
£5,37	70,577 Life Time Savings has been achieved.	
	vould roughly equate this to 357 tonnes of CO2e per year based on upgrading ated boiler to an A-rated boiler based on 293 boiler upgrades.	
	grading from a G-rated boiler to an A-rated boiler saves around 1,220kg of per year – source: British Gas)	
stora	natively, using Open University figures, the CO2e savings between electric ge heaters (efficiency 100%) and a condensing natural gas boiler (efficiency are 4133kg per year achieving 1210 tonnes of CO2 per year.	
The s	scheme has had wider impacts in the Borough including:	
	llation of the measures has been undertaken by local contractors – thus the ng has been invested in local businesses.	
Fuel	Poor households energy bills have been reduced	
Peop condi	le facing cold related illnesses have been provided with improved living itions	
	ital non-elective admissions would have been reduced along with patients gable to return to their homes earlier as well heated	
l		

8	What lessons have you learned from delivering this scheme(s)?	
In or	<i>text response to question 8 - please outline in no more than 100 words</i> der for the schemes to succeed, partnership working is key and consor	
must	be formed in order to be successful in funding applications.	
Loca	I Communications Strategy	
9	Does your local authority provide any advisory service to consumers (and businesses) on how to save energy?	(Y/N) Y
10	If yes to question 10, please briefly outline how this is undertaken (or 'N/A' if appropriate)	enter
Free	text response to question 10 - please outline in no more than 100 word	ds
Rece	eiving enquiries to Runnymede Energy Management team	
Refe	rral to Heat Project	
Refe	rral to online Energy Saving Trust	
	rral to Carbon Trust, online SME Energy Efficiency Advice via BEIS	
	rral to Salix Finance	
11	How do you communicate or encourage energy saving amongst dom consumers and/or local businesses? (if you do not, please enter 'N/A' move on to the next section 'Local Green Supply Chains')	
Free	text response to question 11 - please outline in no more than 100 word	ds
Targ	eted mailings	
Cour	ncil Tax Mailings	
Runr	nymede Borough Council Website	
	ymede Borough Council Social Media sites	
	ay stands and marketing material	
-	I Green Supply Chains	
-		
12	Does your Local Authority promote the use of energy efficient	(Y/N)

13				
	If yes to question 12, please briefly detail how this promotion work is undertaken.			
The	council does promote the use of energy efficient products amongst con	sumers		
	undertaking outreach / engagement activities. The HEAT Project also			
)		
uiscu	isses this when undertaking Technical Surveys in applicant's homes.			
11	What approximate (formal or informal) does your local outbority have	with		
14	What engagement (formal or informal) does your local authority have			
	local businesses/supply chains involved in promoting energy efficience	;y		
	products or carbon reduction?			
_				
Free	text response to question 14 - please outline in no more than 100 word	ds		
	Council is involved with The HEAT Project supply chain in terms of loca	al sub-		
contr	actors who install the energy efficiency measures.			
SME	's Energy Efficiency initiatives are promoted through the Runnymede			
Busir	ness Partnership			
	·			
Dom	estic Private Rented Sector (PRS) Minimum Energy Efficiency Sta	ndards		
The I	Minimum Energy Efficiency Regulations (the Regulations) apply to all p	rivatelv		
	d properties in England and Wales. As of April 2018, all such propertie			
	ly required to have an Energy Performance Certificate (EPC) of at least			
	e they can be let on a new tenancy. This requirement will then extend			
such	properties by 1 April 2020, even if there has been no change in tenant	or		
tenar	ncy (please see BEIS's published guidance documents for the full detai			
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Free	text response to question 18 - please outline in no more than 100 word	ds
Bi-ar	Bi-annual Runnymede Landlords Forum facilitated by Magna Carta Lettings	
Presentations from National Landlords Association, Magna Carta Lettings, The HEAT Project, Runnymede Energy Management team.		The
19	Do you directly target landlords of EPC F and G rated properties?	(Y/N)
	If yes, how? If no, please explain.	Y
Free	text response to question 19 - please outline in no more than 100 word	ds
	Data collected via National Energy Performance Certificates and direct mailing in partnership with The HEAT Project	
Fina	ncial Support for Energy Efficiency	
20	What financial programmes, if any, do you have to promote domestic non-domestic energy efficiency or energy saving? If applicable, pleas outline the sums, where such funding is sourced, and where it is targe	е
	(If you do not have any financial assistance programmes, please enter and move onto the next section 'Fuel Poverty')	er 'N/A'
Free text response to question 20 - please outline in no more than 200 words		
	HEAT Project provides funding to the scheme to promote domestic ene ency and energy saving via ECO2, ECO2t and ECO3 projects	ergy
This	is targeted at Fuel Poor Households through all methods previously ad	vised
Runnymede Borough Council promote to non-domestic through Runnymede website and social media sites, displays and marketing materials		
Further assistance to eligible residents may be available through Private Sector Housing with Disabled Facilities Grants/Better Care Fund or Minor Works Loans		
Fuel Poverty		
21	Does your local authority have a fuel poverty strategy?	(Y/N)
	If yes, please describe the scope of the strategy, and the support that is available for low income and vulnerable households to help tackle fuel poverty in your local area. Please also provide a link to your strategy if published.	N
Free	text response to question 21 - please outline in no more than 300 word	ds
L		

22 What steps have you taken to identify residents/properties in fuel poverty? (enter 'N/A' if not appropriate))
Free text response to question 22 - please outline in no more than 200 words	
Working with The HEAT Project	
Evaluating EPC's	
Direct contact with residents calling in to Civic Centre, telephoning with enquiries	3
Refer residents for council tax support assessment and advise on other DWP benefit contact details	
23 How does fuel poverty interlink with your local authority's overall carbon reduction strategy? (enter 'N/A' if not appropriate)	
Free text response to question 23 - please outline in no more than 200 words	
By increasing the uptake of grant funding via The HEAT Project we are able to reduce energy consumption in the home. This in turn reduces the overall carbor emissions in our residential sector	٦
24 a. What measures or initiatives have you taken to promote fuel cost reduction for those in fuel poverty? (enter 'N/A' if not appropriate)	
Free text response to question 24a - please outline in no more than 200 words	
Training courses facilitated and funded by National Energy Action to frontline sta within Runnymede Borough Council, other local authorities and outside agencies	
Introduction to Energy Efficiency	
Fuel Debt Advice (City and Guilds Level 2 Award)	
b. If you have taken measures or initiatives to promote fuel cost reduction those in fuel poverty, what partnership with business or energy providers have you undertaken? (enter 'N/A' if not appropriate)	for
Free text response to question 24b - please outline in no more than 200 words	
Via The HEAT Project	
The Energy Company Obligation	

The Energy Company Obligation (ECO) is an obligation on energy suppliers aimed at helping households cut their energy bills and reduce carbon emissions by installing energy saving measures. Following the Spring 2018 consultation, the Government set out in its response that ECO3 will fully focus on Affordable Warmth – low income, vulnerable and fuel poor households. The recently introduced ECO " <u>flexible eligibility</u> " (ECO Flex) programme allows LAs to make declarations determining that certain households in fuel poverty or with occupants on low incomes and vulnerable to the effects of cold homes, are referred to ECO obligated suppliers for support under the Affordable Warmth element of ECO. LAs involved are required to issue a Statement of Intent that they are going to identify households as eligible, and the criteria they are going to use; and a declaration that the LA has been consulted on the installation of measures in a home.			
25	Has your local authority published a Statement of Intent (SoI) for ECO flexibility eligibility?	(Y/N)	
		Y	
	If yes, please include a link to your Sol below.		
Link	to Sol:		
Runnymede SOI June 2018 Final - Sigr			
26	Please use the following space to provide any further information you might be of benefit to BEIS, in helping us to understand ECO Flex del more detail. For example, the number of declarations signed versus th number of households helped.	ivery in	
Free	text response to question 26 - please outline in no more than 200 word	ls	
Sma	rt Metering		
27	Please provide a brief statement outlining your current or planned app to:	oroach	
	Engage and support your residents (including those in vulnerable circumstances or with pre-payment metering) to promote take up of sir meters and achieve associated benefits (e.g. ability to control energy identify best value tariffs)? Please detail any work undertaken or plans with local/community groups, housing associations, micro businesses Energy GB under their Partnership Programme and energy suppliers.	use, ned	
Free	text response to question 27 – please outline in no more than 150 word	ds.	
In partnership with Spelthorne Borough Council achieved Grant Funding of £22k in May 2019 via Smart Energy GB to promote uptake of smart meters to over 65 age group residents. Project plan of presentations and displays at Day Centres, Libraries, Community Centres etc. to be delivered by December 2019			

https://www.nea.org.uk/smartenergygb/grants/

28 Please provide a brief statement outlining your current or planned approach to:

Integrate your approaches to delivering energy efficiency improvements in residential accommodation with the opportunities presented by the installation of smart meters, drawing upon materials from the <u>Smart Meter</u> <u>Energy Efficiency Materials Project</u> or other sources of independent information.

Free text response to question 28 – please outline in no more than 150 words.

Runnymede Borough Council will actively promote a Whole House Approach whilst delivering the "Get Smart in Surrey" Smart Meter Project Plan:



Project - Presentation

29 Please detail any:

Resources/ support (e.g. services, funding) available to residents who have had an appliance(s) condemned for safety reasons and cannot afford to replace it (e.g. during visual safety checks conducted during their smart meter installation or otherwise).

Free text response to question 29 – please outline in no more than 150 words.

Referral to HEAT Surrey project for central heating boilers to repair or replace.

Refer to local charities for other appliances e.g. fridges or freezers to seek assistance

30 Please detail any:

Existing relationships with energy suppliers to help ensure that the opportunities presented by vacant properties under your control are effectively utilised (i.e. gaining access to install a smart meter).

Free text response to question 30 – please outline in no more than 150 words.

Working with Smart Energy GB to deliver the rollout of Smart Meters throughout the borough utilising their marketing materials

Future Schemes or Wider Initiatives

31 Please outline any future schemes or wider initiatives not covered above that your local authority has carried out or is planning to undertake to improve the energy efficiency of residential accommodation or businesses in your area, for example, within your Local Enterprise Partnership (LEP) Energy Strategy (if you do not plan any future schemes currently, please enter 'N/A').

Free text response to question 31 - please outline in no more than 500 words

That previously identified under ECO3, ECO Flex and Warm Homes Funding