

**ECO file naming convention**

All energy suppliers can accept documentation saved in this format. Installers should contact suppliers if they would prefer to use an alternative format.

January 2017 - Version 5.0

**Standard file name format for all documents:**

[Unique Job Reference]\_[Document reference]

All documents relating to measures submitted in one batch should be saved in a folder, where the folder name is the batch number<sup>1</sup>.

**Field descriptions**

	Description	Generated by	Example 1	Example 2	Example 3
<b>Batch number<sup>1</sup></b>	All measures submitted in one batch to a supplier	Installer	Jan14a	XXX0005	010214
<b>[Unique job reference]</b>	Reference that is unique to the measure	Installer	123456789123C	1BoxStreetA	CW1000123
<b>[Document reference]</b>	Standard four character reference code for document type PLUS single character to show version number (if multiple versions of document)	From list		AWHH_a	

  

Completed examples			
Folder name <sup>1</sup>	Jan14a	XXX0005	010214
File name	123456789123C_AWHH_a	1BoxStreetA_AWHH_a	CW1000123_AWHH_a

**Naming convention rules**

To ensure that file names are not excessively long and can be read by software they must adhere to the following rules:

<b>[Batch number]<sup>1</sup></b>	Must be a maximum of 7 characters Must be generated by the installer and should be consistent with the installer's system Examples: (1) date: Jan14; (2) installer reference and batch number; or (3) date: 010214. For (1), if multiple batches submitted in one month, a lower case character should be used after the date to distinguish between each batch Each batch submitted by an installer must have a unique batch number All measures submitted in a batch should be in the same folder, where the folder name is the batch number. This number should not change when measures are re-submitted for correction
<b>[Unique job reference]</b>	Must be a maximum of 13 characters Examples: (1) UPRN; (2) First line of address, including flat number (if applicable), building name/number and street name; or (3) Must be unique to the job, not just the property. For examples (2) and (3), where more than one job is done at a property these should be distinguished using a capital letter after the reference Must be generated by the installer and should be consistent with the installer's system and paperwork Each job submitted by an installer must have a unique job number Use 'MULTIPLE' as job reference for multiple measure spreadsheets, where every measure in the batch is included in the spreadsheet
<b>[Document reference]</b>	Four character document reference from list of document codes. If multiple versions of the document are submitted for a single measure, a lower case character should be used with an underscore after the four character document reference in order to distinguish between versions of the document
<b>All fields</b>	Should not contain spaces, additional underscores or special characters
<b>File extension</b>	Must be included so that suppliers can open the document. Acceptable options include: .pdf .xml .jpg .tif .htm .xls

**Notes:**

1. The batch number instructions are not relevant where files are not uploaded in batches, for example where suppliers require installers to upload each supporting document separately using an automatic upload form.

ECO Reporting Working Group document. Always check with funding partner before use.

Document name (non exhaustive list)	Document code
<b>01</b> Boiler Assessment Checklist	BACL
<b>02</b> Electric Storage Heater Assessment Checklist	ESCL
<b>03</b> Virgin lot declaration	VIRG
<b>04</b> Declaration of Conformity and Completed Installation	DOCC
<b>04a</b> Declaration of Conformity and Completed Installation - multiple premises spreadsheet	DOCM
<b>05</b> Green Deal Advice Report/GDIP or Chartered Surveyor Recommended Measure Report	GDAR CSRR
<b>06</b> Evidence of Carbon/Cost Score Calculation (including lodgement file)	CCSC
<b>06a</b> Where applicable, evidence supporting RISAP inputs used to overwrite default values for CMI measures where their RISAP default U-value has been overwritten a completed cavity wall U-value checklist with supporting evidence and the calculation	UDEC
<b>06b</b> For CMI measures where the RISAP default U-value has been overwritten a completed cavity wall U-value checklist with supporting evidence and the calculation	CWCL
<b>07</b> Suppliers' notification template (and/or data required to complete the template)	NTSS
<b>08</b> ECO Appropriate Guarantee (evidence of)	EAGT
<b>09</b> Evidence of Affordable Warmth Group	AWGE
<b>10</b> Evidence of private domestic premises (HHCRO)	HHEV
<b>11</b> Evidence of Building Regulations	BREG
<b>12</b> Qualifying Boiler Repair Warranty	QBRW
<b>13</b> Electric Storage Heater Warranty	ESHW
<b>14</b> Qualifying Warranty and occupier declaration (all boiler installations)	QWOD
<b>15</b> District heating: evidence of installation	DHSE
<b>16</b> District heating: evidence that pre-conditions are met (CERO and CSCo)	DHSP
<b>16a</b> Where applicable, district heating pre-conditions insulation); technical report	DETR
<b>17</b> ECO Funding, Consent and Privacy Statement	PRIV
<b>18</b> AWG and Householder checklist	AWGC
<b>19</b> Landlord or Management Company Permission	LMCP
<b>19a</b> Landlord or Management Company Permission - Multiple Premises spreadsheet	LJPM
<b>20</b> Asbestos risk assessment	ASBR
<b>21</b> Timeline of Activity	TLOA
<b>22</b> Pre-Installation lodged EPC	PREE
<b>23</b> Post-Installation lodged EPC	PSTE
<b>24</b> Gas Safe safety certificate	GASC
<b>25</b> Part P electrical safety certificate	PPES
<b>26</b> Boiler commissioning form	BCOM
<b>27</b> Customer Guarantee/Warranty	CUSG
<b>28</b> Pre-Installation Survey	PRIS
<b>29</b> Evidence of supplier promotion of measure	ESPM
<b>30</b> Contract between Supplier and Installer	CBSI
<b>31</b> Technical monitoring evidence	TMEV
<b>32</b> U-value assessor certificate	UVAC
<b>33</b> U-value calculation report	UCAL
<b>34</b> U-value construction details and specifications	UCDS
<b>35</b> U-value laboratory construction materials	ULCM
<b>36</b> U-value building control approval	UBCA
<b>37</b> Miscellaneous documents	MISC
<b>38</b> Technical monitoring questions	TMQA
<b>39</b> Pre installation lig	XMLS
<b>40</b> Post installation lig	XNPO
<b>41</b> Site notes	STNS
<b>42</b> Photos	PICS
<b>43</b> Evidence of operative competence	EOOC
<b>44</b> Evidence of Gas Safe Accreditation	GASE
<b>45</b> Proof of address	UBIL
<b>46</b> No access to the loft	NLAD
<b>47</b> Oil boiler commissioning forms	CD10
<b>48</b> Oil boiler commissioning forms	CD11
<b>49</b> RRI installation survey	RRI
<b>50</b> Screenshot of older boilers from SEDBUK	PCDB
<b>51</b> Technical monitoring confirmation	TMCO
<b>52</b> Social Landlord Privacy Notice	SLPN

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<b>05</b>	Green Deal Advice Report/GDIP or Chartered Surveyor Recommended Measure Report	GDAR CSRR
<b>06</b>	Evidence of Carbon/Cost Score Calculation (including lodgement file)	CCSC
<b>06a</b>	Where applicable, evidence supporting RdSAP inputs used to overwrite default values	UDEC
<b>06b</b>	For CWI measures where the RdSAP default U-value has been overwritten a completed checklist with supporting evidence and the calculation	CWCL
<b>07</b>	Suppliers' notification template (and/or data required to complete the template)	NTSS
<b>08</b>	ECO Appropriate Guarantee (evidence of)	EAGT
<b>09</b>	Evidence of Affordable Warmth Group	AWGE
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<b>16</b>	District heating: evidence that pre-conditions are met (CERO and CSCO)	DHSP
<b>16a</b>	Where applicable, district heating preconditions (insulation): technical report	DHTR
<b>17</b>	ECO Funding, Consent and Privacy Statement	PRI
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