

**PRO Fact Sheet 10**

**GUIDELINES AND FRAMEWORK  
FOR  
DOMAIN PROTOCOLS**

---

Document Reference	AIB-PRO-FS10
Version number	1
Issue	Release 1.6
Date of Issue	7 May 2009
Reason for Issue	Replacement of “redeem” by “cancel”
Author(s)	AIB Workgroup Internal Affairs

## Contents

<b>A. Purpose</b> .....	<b>2</b>
<b>B. Version Control</b> .....	<b>2</b>
B.1. Change History.....	2
B.1.1. Changes for v1.2 of the Domain Protocol Template.....	2
B.1.2. Changes for v1.3 of the Domain Protocol Template.....	3
B.1.3. Changes for v1.4 of the Domain Protocol Template.....	3
B.1.4. Changes for v1.5 of the Domain Protocol Template.....	3
B.1.5. Changes for v1.6 of the Domain Protocol Template.....	4
<b>C. Creation of Domain Protocols</b> .....	<b>4</b>
<b>D. Mapping of PRO Sections to the Domain Protocol Template</b> .....	<b>5</b>
<b>E. Mapping of the Domain Protocol Template to PRO Sections</b> .....	<b>19</b>

### A. Purpose

The purpose of this document is to provide the link between the requirements of the EECS Principles and Rules of Operation (PRO) and a Member's Domain Protocol. Associated with this document is a template for use by Members when compiling the Domain Protocol for their respective Domain Schemes. This document contains a mapping of the sections from the PRO to the clauses in the Domain Protocol template.

### B. Version Control

This document has been produced as a guide based on PRO release 4.0 and Domain Protocol Template version 1.5. Whilst effort is made to maintain currency of this document with the PRO, users should check the changes made in subsequent PRO versions for impact. All defined terms in this document have the same meanings assigned to them by the PRO.

#### B.1. Change History

##### B.1.1. Changes for v1.2 of the Domain Protocol Template

- Additional section D for disclosure certificates.
- RECS D6.4  
Deleted (requirement is in F2.1).
- RECS D6.5  
Moved to form new F2.6 and revised to apply to all generation types.
- RECS D6.6 onward  
Renumbered.
- F2.1  
Restructured for clarity.
- New F2.5  
No effect for IBs who are TSOs.
- RECS D2  
Definition of net electrical energy moved to C
- GoO RES-E D4.1  
Amended text.
- Annex 2  
Extended for non-RES-E (disclosure)
- Annex 3  
Extended for non-RES-E (disclosure)
- Annex 4 III  
Revised to be clearer and compatible with new F2.6.

- Annex 4 V  
Revised to exclude section I from verification statement.
- Annex 4 VI  
New section.
- Annex 4 VII  
Renumbered.
- Annex 6  
Extended for non-RES-E (disclosure)

### **B.1.2. Changes for v1.3 of the Domain Protocol Template**

- Additional section D for CHP-GO.  
Section is mainly lifted from the PRO Chapter.
- New E2.3(o)  
This was an observation picked up from the last round of DSAP reviews. As eminently sensible it has been brought into the template for general application.
- New G1.5  
The DPT did not expressly state 1MWh = 1 certificate although it was implied. This section also states the arrangement for carrying forward residual kWh which was not previously in the DPT.
- Annex 2  
This has been restructured to become more general.  
Additional device information required for CHP included.
- Annex 3  
Restructured and extended to give listings by scheme. The caveat and reference to Fact Sheet 5 is important to ensure a master authoritative list.
- Annex 4  
This has been restructured to become more general.  
New section V added for CHP (note the information in this section can vary between generation episodes so has to appear in Annex 4 and not Annex 2).  
Note added to section VI about mutual exclusivity. This was an observation picked up from a DSAP review of GO-RES.

### **B.1.3. Changes for v1.4 of the Domain Protocol Template**

- Annex 6  
Cancellation statement simplified and amended to include the standard reasons for Cancellation.

### **B.1.4. Changes for v1.5 of the Domain Protocol Template**

- RECS D3.3  
Deleted (requirement now in E6)
- RECS D3.4  
Renumbered to D3.3
- Disclosure D3.3  
Deleted (requirement now in E6)
- Disclosure D3.4  
Renumbered to D3.3
- CHP-GO D3.3  
Deleted (requirement now in E6)
- New E1.5  
Buying and selling of certificates by IBs
- New E6  
Expiry of device registration
- New F1.3.

- Relates to PRO E3.2.1 measurement frequency.
- G1.1(b) and (d)
  - Additional text relating to PRO E3.2.4(b) limitation on issuing.
  - Additional text relating to PRO E3.2.4(c) uniqueness
- G1.2
  - Amended for PRO E3.2.2 removal of text.
- New G1.3
  - Relates to PRO E3.2.2 issuing frequency.
- New G1.4
  - Relates to PRO E3.2.3 allocation of certificates to months.
- G1.5 - G1.10
  - Renumbered from G1.3 - G1.8
- G3.3
  - Amended to include definition of redemption request

### **B.1.5. Changes for v1.6 of the Domain Protocol Template**

- RECS D
  - Definition of Renewable Source Factor links definition of RES-E with criteria in RECS D3
- RECS D3.1 and D3.2
  - Define RES-E as Electricity produced from Renewable Energy which has the meaning assigned to it by the Directive 2001-77-EC
- RECS D6.2, D6.3 and D6.4
  - Link references to RES-E with definition in RECS D3.1 and D3.2

## **C. Creation of Domain Protocols**

The Domain Protocol template associated with this document is intended as a base from which Members can construct their own Domain Protocol as required by the PRO. Square bracketed text identifies where Domain, Scheme and Member specific information should be inserted. Additional clauses to explain the specific requirements and procedures of the Domain Scheme should be appended to the end of each section as appropriate.

**Members are advised that whilst the template has been prepared by the AIB, it is for guidance only and that responsibility for compliance with the PRO rests with the individual Member.**

## D. Mapping of PRO Sections to the Domain Protocol Template

The mappings below do not include the definitions section.

PRO Section	Domain Protocol Template/Standard Terms & Conditions	Requirement (refer to PRO for full text)
<b>Section C</b>		
C3.2.1d	Annex 1 I1.2, I2.2, I3.2	Member's Agents must be identified as Approved Member's Agents in the Domain Protocol
C3.2.2b		see C4.2
C3.2.2c	Standard Terms & Conditions	Standard Terms and Conditions must satisfy the requirements of C7 and the relevant Chapter
C3.2.2d		see C6.2
C3.2.2e	E2.13	Information recorded on the EECS Registration Database with respect to each Production Device will be made available to any EECS Participant to the extent (if any) required by the relevant Chapter
C3.2.2f	I3.1	All information required for the determination of the energy output of Production and the calculation of energy output Certifiable for the purposes of the EECS Scheme will be collected and processed by Authorised Bodies.
C3.2.2g	I3.2	In the absence of an Authorised Body responsible for any function, that function will be conducted by the Member itself, or by an Approved Measurement Body on behalf of the Registrant of the relevant Production Device
C3.5.3		see C5.2
C3.5.6	E1.3	A Scheme Member shall only provide services to Registrants and Account Holders in connection with any EECS Scheme on contractual terms substantially the same as the Standard Terms and Conditions.
C3.5.7	E2.13	Where required to do so by the relevant Chapter, a Scheme Member shall make available on request information with respect to an Originating Production Device registered in its EECS Registration Database from time to time to the extent that such information is not contained in Scheme Certificates in respect of that Production Device.

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
C3.5.9	H2.3	A Scheme Member shall no less than once every three months publish a report on the number of Scheme Certificates with respect to each EECS Scheme and each of its Domains, which, within the preceding three calendar months.
C3.5.10	H2.4	A Scheme Member shall contribute to the AIB annual report in respect of a calendar year within six months of the end of that calendar year on matters relating to the functioning and efficiency of the market in Scheme Certificates Issued or transferred to Transferable Accounts in its EECS Registration Database(s).
C3.5.11	H2.5	The report referred to in section C3.5.10 shall specify any institutional, structural, and legal impediments to the efficient functioning of the EECS Scheme within each of the Scheme Member's Domains.
C3.5.12	H3.2	A Scheme Member shall report failures by Domain Scheme Participants to comply with the provisions of the Domain Scheme to the Competent Authorities in relation to such matters. Such failures shall include behaviour by Domain Scheme Participants of which the Scheme Member is aware and which, in its reasonable opinion, amounts to a breach of Competition Law, or applicable law governing the conduct of financial markets.
C3.5.13	H3.3	A Scheme Member shall notify the AIB of any report made by it under section C3.5.12 and shall provide the AIB with as much information in relation to such report as is consistent with any duty of confidentiality it may have to the relevant Domain Scheme Participant(s).
C3.5.14	H1.2, H1.3	A Scheme Member shall periodically conduct inspections of Production Devices registered on its EECS Registration Database and associated Import and Export Meters.
C3.5.15	H1.4	A Scheme Member shall conduct ad hoc inspections of records associated with relevant Public Support in relation to Production Devices registered on its EECS Registration Database for the purposes of EECS Schemes.
C3.5.16	H3.1	Consequential action from an inspection conducted pursuant to sections C3.5.14 or C3.5.15.
C3.5.17a	E2.6, E2.9, Annex 2	A Scheme Member is responsible for ensuring that the information provided in connection with applications for Registration of Production Devices is verified as being complete and accurate
C3.5.17b	E2.12	A Scheme Member is responsible for ensuring that Scheme Certificates are only Issued in respect of Production Devices in its Domain that satisfy the Production Device Criteria for the relevant EECS Scheme
C3.5.17c	G1.6	A Scheme Member is responsible for ensuring that no more than one Scheme Certificate is Issued in respect of the same energy output of a Production Device.

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
C3.5.17d	G1.6 and G1.7	A Scheme Member is responsible for ensuring that Scheme Certificates Issued accurately reflect the amount of energy output of the relevant type.
C3.5.18	No statement necessary.	A Scheme Member shall ensure that its procedures for the registration of Production Devices for the purposes of the relevant EECS Scheme, and its procedures for the Issue, transfer and Cancellation of Scheme Certificates are robust, effective, efficient and adequate.
C3.5.19	E2.9, I2.1	The Scheme Member shall verify the information provided in connection with an application to register a Production Device in its EECS Registration Database for the purposes of the relevant EECS Scheme and conduct an inspection of such Production Device where appropriate.
C4.2	B1.2	Domain definition
C5.2.1a		see E
C5.2.1b		see F
C5.2.2a	F1, F2	Frequency with which the quantity of energy output of Registered Production Devices shall be determined and recorded
C5.2.2b	G1.2	Frequency with which EECS Certificates are Issued.
C6.1.2		see E
C6.2.1a	B1.2	The area and scope of the Domain is defined in clear, transparent and unambiguous terms.
C6.2.1b	I3, Annex1	Each Authorised Body, each Approved Member's Agent and each Approved Measurement Body and the functions with respect to which they are Authorised Bodies or Approved is identified.
C6.2.1c		see C5.2 and national schemes
C6.2.1d	J1	Domain Protocol change procedures
C6.2.1e	D	Provide a clear and unambiguous summary of the National Certification Scheme (where applicable)

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
C6.2.2	Insert in section D as required	A Domain Protocol may require Registrants of Production Devices to waive rights or entitlements under the National Certification Scheme (or secure such waiver by the owner and/or operator of that Production Device)
C6.2.3		see C6.2.2
C6.2.4	No statement necessary.	Domain Protocols shall be published in English. Further versions may be published in languages appropriate to the relevant Domain.
C6.3.1	D2.1 where applicable	Statement that the EECS scheme supplements a national scheme if appropriate.
C6.3.2a	No statement necessary.	Obligations owed by the relevant Scheme Member to the AIB in relation to the Scheme Members membership of the relevant EECS Scheme.
C6.3.2b	Standard Terms & Conditions	Obligations owed by the relevant Scheme Member to Domain Scheme Participants under its contracts with them.
C6.3.2c	Standard Terms & Conditions	Identify obligations to be imposed by the Scheme Member on its Domain Scheme Participants under its contracts with them, including remedies and sanctions for breaches of such obligations requirements (in addition to contractual and/or legal requirements, remedies and sanctions under the National Certification Scheme.
C6.3.3	No statement necessary.	The English version of the Domain Protocol shall take precedence over the versions published in other languages
C7.1.1a	A2.2, Standard Terms & Conditions	The Standard Terms and Conditions will secure that the provisions of the Domain Protocol may be contractually enforced by the Member against (solvent) Domain Scheme Participants.
C7.1.1b	Standard Terms & Conditions	The Standard Terms and Conditions will secure that the provisions of the Domain Scheme (whether or not specified in the Domain Protocol) may be contractually enforced against (solvent) Domain Scheme Participants.
C7.1.1c	Standard Terms & Conditions	The Standard Terms and Conditions must contain provisions that will provide adequate protection to other Members, Members' Representatives and the AIB against any claim made by a Domain Scheme Participant for any losses arising in connection with the PRO (including any breach of the terms of the PRO) in circumstances where a contractual relationship does not exist between such person and the Domain Scheme Participant in relation to that or any other Domain Scheme.

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
C7.1.1d	Standard Terms & Conditions	The Standard Terms and Conditions must contain provisions that the Member and the Account Holder shall co-operate (to the extent within their power) to ensure that no unjust enrichment occurs as a result of an error in the course of the processing of an EECS Certificate or as a result of any unauthorised access to, or malfunctioning of, an EECS Registration Database.
C8.1.1	G1.1	EECS Certificates are Issued pursuant to the Domain Scheme in respect of the relevant EECS Scheme and Domain in which the Originating Production Device is situated.
C8.4.1	G1.10	An EECS Certificate identifies the entitlement of the Account Holder of the Transferables Account in which it is held to the attributes (relevant to the requirements of that Chapter).
C8.4.2	G1.10	The entitlements referred to in section C8.4.1 are dependant on the laws of the country in which the Originating Production Device is situated and the laws applicable in any Domain to which they may be transferred for their recognition at law.
C8.4.3	A1.3c, G1.10	In relation to any EECS Certificate the benefits referred to in section C8.4.1 are realised on its Cancellation
<b>Section E</b>		
E2.1.1	E2	Each Domain Scheme shall include clear, unambiguous and non- discriminatory procedures for the registration of Production Devices for the purposes of the relevant EECS Scheme in the EECS Registration Database for that Domain and EECS Scheme.
E2.1.2a	E2.1	only the owner of a Production Device or an Account Holder duly authorised by the owner may register a Production Device in the EECS Registration Database for that Domain and the relevant EECS Scheme
E2.1.2b	E2.2	The Registrant of the Production Device must provide adequate evidence that it has the appropriate authority to register the Production Device and that it can comply with the requirements of the Domain Scheme with respect to the imposition of duties on the owner and/or operator of the Production Device
E2.1.3	E2.3, E2.4, Annex 2	Data provision
E2.1.4a	E2.6, Annex 2	The information provided to the Scheme Member in connection with that application is complete and accurate
E2.1.4b	E2.6	The Production Device meets the Qualification Criteria for the relevant EECS Scheme

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
E2.1.5a	E2.7	Details of any payments (other than payments arising from the sale of EECS Certificates) which have been received by any person in relation to the Production Device under any of the Public Support schemes set out in the PRO Fact Sheet "Types of Public Support"
E2.1.5b	E2.7	Details of any payments (other than payments arising from the sale of EECS Certificates) that are due to accrue to any person in relation to the Production Device under any such Public Support scheme
E2.1.6	E2.9, I2.4	The provisions of each Domain Scheme shall be such that the relevant Scheme Member (or a Production Registrar appointed by it) is entitled to inspect any Production Device in relation to which it has received an application for registration together with records related thereto so as to verify the information provided in connection with that application
E2.1.7	E2.11	Rejection of registration
E2.2.1	E2.12	A Domain Scheme's procedures for the registration of Production Devices for the purposes of the relevant EECS Scheme shall be such that an application for the registration of a Production Device for the purposes of that EECS Scheme shall be successful
E2.2.2a	E2.13	A Domain Scheme's procedures for the registration of Production Devices for the purposes of the relevant EECS Scheme shall be such that where an application for registration of a Production Device for the purposes of that EECS Scheme is successful, the Scheme Member's EECS Registration Database shall be revised
E2.2.2b	E2.12	(where it is not already registered in that EECS Registration Database for the purposes of another EECS Scheme) the Production Device shall be assigned an unique number in accordance with the provisions of the AIB Transfer Interface Protocol
E2.2.2c	E2, G1.2	The Production Device shall be registered as qualifying for Scheme Certificates
E2.3.1a	E3.1	The Registrant to notify the Scheme Member, in advance of changes coming into effect
E2.3.1b	E3.1	The Registrant to notify the Scheme Member of any unplanned changes
E2.3.1c	H1.1, I2.4	The Registrant must permit the Scheme Member (or its Production Registrar), its servants or agents to inspect that Production Device including, if so required, without prior notice
E2.3.1d	H1.1	The Registrant to provide the Scheme Member (or its Production Auditor), its servants and agents with access to such records as the Scheme Member (or Production Auditor) may request in relation to that Production Device, its energy output and sources of energy, including, if so required, without prior notice

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
E2.3.2a	F2.2	The Registrant of a Production Device is responsible for the delivery, quality and accuracy of measured energy values with respect to the energy output of that Production Device
E2.3.2b	F2.4	Correction of inaccurate data.
E2.4.1	E3.3	Where the Scheme Member is notified by the Registrant of a Production Device of changes having the effect that the information recorded in the EECS Registration Database in relation to that Production Device is no longer, or will cease to be, accurate, the Scheme Member shall be obliged to amend the EECS Registration Database accordingly
E2.4.2	E2.6	A Registrant of a Production Device is placed under an obligation to ensure that any revision to the information registered on the EECS Registration Database with respect to that Production Device which it notifies to the Scheme Member is complete and accurate
E2.4.3	E3.3	Where changes are brought to the attention of the Scheme Member by the Registrant of a Production Device which will have the effect that the Qualification Criteria are no longer fulfilled or will cease to be fulfilled by that Production Device, the Production Device shall cease to be recorded in the EECS Registration Database as qualifying for that EECS Scheme
E2.4.4	E6	Registration expiry
E3.1.1	G1.9	An EECS Certificate Issued shall contain the following information, in the manner and format provided for by the Subsidiary Document "EECS Registration Databases"
E3.1.2	D5.1	Each EECS Certificate Issued in thereunder has a Face Value as stated in the relevant Chapter
E3.2.1	F1.3	
E3.2.2	G1.3	
E3.2.3	G1.4	
E3.2.4	G1.1	The Domain Scheme with respect to any Domain and EECS Scheme must be such that EECS Certificates may only be Issued

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
E3.2.5a	G1.8	Any EECS Certificate Issued under that Domain Scheme shall be issued by the relevant Scheme Member by recording its details on that Scheme Member's EECS Registration Database in the Transferables Account nominated for such purposes by the Registrant of the Originating Production Device
E3.2.5b	G1.8	The Scheme Member shall inform the holder of any Transferables Account of the Issuance of any Scheme Certificate into its Transferables Account and of that Scheme Certificate's details or otherwise make such information available to that person
E3.2.5c	D2.2 where applicable	Where the Domain Scheme incorporates a National Legislative Scheme, any EECS Certificate Issued in connection with a Legislative Certification Scheme
E3.2.6	G1.5	Only duly authorised personnel of the Registrant of a Production Device registered on the EECS Registration Account of the relevant Scheme Member may make a request for the Issue of Scheme Certificates in relation to the energy output of that Production Device.
E3.3.1	G2.3	The provisions of each Domain Scheme must be such that only duly authorised personnel of an Account Holder may make a Transfer Request on behalf of that Account Holder with respect to a Scheme Certificate held on that Account Holder's Transferables Account on the relevant Scheme Member's EECS Registration Database
E3.3.2		see F3 F4
E3.3.3	G2.9	The provisions of each Domain Scheme must be such that in relation to a Transfer Request, the Account Holder(s) and the relevant Scheme Member shall be obliged to retain all records to which they have had access relating to that Scheme Certificate for not less than 10 years after its Cancellation (or such longer period as may be required by applicable national legislation).
E3.4.1	G3.2	The provisions of each Domain Scheme must be such that only duly authorised personnel of an Account Holder is entitled to request the Cancellation of a Scheme Certificate held in that Account Holder's Transferables Account on the relevant Scheme Member's EECS Registration Database
E4.1.1a	E1.4	Each Scheme Participant is required to keep secret any passwords and other information used to establish that communications purportedly made on its behalf in connection with the Domain Scheme are duly authorised ("authorisation data")
E4.1.1b	Standard Terms & Conditions	Each Scheme Participant agrees that it shall be deemed to have sent any communication which is sent using its currently applicable authorisation data (and that consequently it shall be bound by the consequences of such communication).
<b>Section F</b>		

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
F3.1.1	G2.4	Where a Scheme Member receives a Transfer Request made in accordance with the relevant Domain Scheme with respect to one or more Scheme Certificates held in a Transferables Account on its EECS Registration Database, the Scheme Member shall, having confirmed that the Transfer Request is valid
F3.1.2	G4.2	Where a Scheme Member receives a Transfer Request with respect to an Scheme Certificate with a Face Value of more than 1 MWh, the Member shall split that EECS Certificate into EECS Certificates in accordance with section F6.1
F3.1.3	G4.1	Where a Scheme Member receives a Transfer Request with respect to an Scheme Certificate which specifies a MWh value which is less than the Face Value of that EEC, the Member shall split that EECS Certificate (in accordance with section F6.1.1)
F3.1.4	G2.5	Where a Scheme Member is notified by another Scheme Member of a Transfer Request and pursuant thereto receives details of a Scheme Certificate which are consistent with the Transfer Criteria for such a Scheme Certificate together with the account number for a Transferables Account on its own EECS Registration Database, it shall
F3.1.5	G2.6	Reasonable endeavours to correct information.
F3.1.6	G2.7	A Member receives a Transfer Request in respect of an EECS Certificate which is a Scheme Certificate under more than one EECS Scheme
F4.1.1	G3.3, G3.4	Where a Member receives from an Account Holder (which may or may not be a Cancelling Body) a request made in accordance with the relevant Domain Scheme to Cancel an EECS Certificate held in that Account Holder's Transferables Account on that Member's EECS Registration Database,
F5.1.5	No statement necessary.	A Member shall not alter the details of any EECS Certificate (save with respect to the Account in which it is held) or delete any EECS Certificate once it has been Issued save as provided by sections F3.1.1(c)(ii) and F6
F5.1.6	G3.1	A Member shall not permit the transfer of an EECS Certificate which is held in a Cancellation Account
F6.1.1	G4.1	A Member on whose EECS Registration Database an EECS Certificate is held may split an EECS Certificate in a Transferables Account by deleting it and replacing it with EECS Certificates identical with that EECS Certificate in every respect save as to their denominations in MWh and any unique identification numbers, provided that the aggregated Face Values of the replacement EECS Certificates is the same as the Face Value of the original EECS Certificate

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
F6.2.1	G5.1	A Member may Withdraw an EECS Certificate held in a Transferables Account on its EECS Registration Database at the request of the Account Holder of that Account, or otherwise in accordance with the provisions of the relevant Domain Scheme, thereby cancelling it
F6.3.1	G6.1	Where an error is introduced (subsequent to its Issue) into, or with respect to, an EECS Certificate held in an Account Holder's Transferables Account in a Member's EECS Registration Database
F6.3.2	G6.2	A Member may Withdraw or alter an EECS Certificate held in its EECS Registration Database to give effect to an agreement reached with an EECS Participant under provisions of its Standard Terms and Conditions that meet the criterion at section C7.1.1,
F6.3.3	G6.3	A Member may alter an EECS Certificate held in its EECS Registration Database so as to rectify an error which occurred prior to its transfer into the Account in which it is held at such time,
<b>Section G</b>		
G2.1.1	E1.5	Buying and selling certificates by the Member
G2.1.2	E1.5	Reporting Member dealings
G2.2.1	E1.1	A Member shall not be entitled to become or remain a Scheme Member of any EECS Scheme if it or any of its Affiliates participates in markets associated with EECS Certificates (other than in connection with the performance of EECS Registration Functions or associated functions such as metering, inspections, reviews, audits and data collection and aggregation
<b>Section H</b>		
H1.1.1	B2.2	A Scheme Member may (subject to the terms of the relevant Domain Scheme) appoint an agent (a Member's Agent) to discharge any of the obligations imposed on it by the PRO or its Domain Scheme, provided such Member's Agent is Approved in relation to such functions.
H1.2.3	F2.2	Approval by the AIB of a Measurement Body and the inclusion of an Approved Measurement Body in a Domain Protocol shall be without prejudice to a Registrant's responsibility for the performance of that Approved Measurement Body with respect to the collection and determination of measured energy values in relation to a Production Device registered in name of that Registrant

PRO Section	Domain Protocol Template/Standard Terms & Conditions	Requirement (refer to PRO for full text)
<b>Section M</b>		
M4.1.3	No statement necessary.	The AIB grants each Member a non-exclusive licence to use the data provided to that Member by each other Member in connection with the PRO to the extent necessary and solely for the purposes contemplated by the PRO, together with the right to sub-license the use of such data to EECS Participants as necessary solely for those purposes
M4.1.4	Standard Terms & Conditions	Each Member shall ensure that, and warrants to AIB (for itself and for the benefit of all other Members), in each case in respect of the data referred to in section M4.1.1 provided by or on behalf of that Member
M6.3.1	B2.3	Subject to the remaining provisions of this section M6.3, the PRO shall not be construed as
M6.3.2	G1.1	Member does not have to issue if fees outstanding
M6.3.3	No statement necessary.	Any sub-licence granted by a Member to an EECS Participant in pursuance of the rights granted to that Member under section M4.1.3 or M4.1.7 shall be royalty free.
M6.3.4	B2.3, Standard Terms & Conditions	(Without implying an obligation to charge for their services on a commercial basis) Members' charges for services provided in connection with the PRO and any Domain shall be established with due regard to the principles set out in section A8.
M7.2.5	Standard Terms & Conditions	For the avoidance of doubt, the liability of a Member to an EECS Participant for any failure to comply with the provisions of a Domain Scheme shall be governed by the provisions of that Domain Scheme and any contractual arrangements between that Member and that EECS Participant pursuant thereto
<b>Chapter 1</b>		
2.1	D	Extracted from <b>“European Energy Certification System - Basic Commitment, Release 1-2” (“EECS BC”), published by the AIB on 7 June 2004</b>
<b>Chapter 2</b>		
2.1	D2	Supplementary definitions
4.1.1a	D3.1	The criteria for Production Devices to qualify for RECS - capable of RES-E
4.1.1b	D3.1	The criteria for Production Devices to qualify for RECS - exclusivity

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
4.1.1c	E2.13	The criteria for Production Devices to qualify for RECS - publication of information
4.1.1d	F1	The criteria for Production Devices to qualify for RECS – metering arrangements
5.1a	D4.3, E2.6	Provision of details of public support
5.1b	D4.4	Notify infringements
5.2	D4.2	Exclusivity undertaking
5.3	E3.1	Changes to registration details
5.4	E3.3	Deletion from database
5.5	D3.4	Production audits
5.6	E2.13	Publication of registration data
6.1a	D3.2	Issue only for RES-E
6.1b	G1.1	Registration of device
6.2	D6.7	Certificate earmarks
6.3	G1.6	Issuing into accounts
6.4	F2	Metering data
6.5	D5.1	Face Values
6.6a	D6.1	RES-E generation

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
6.6b	D6.2	Co-firing
6.6c	D6.3	Consumption declarations for pumped storage
6.6d	D6.4	Consumption declarations for biomass
6.7	D6.5	Optionality
6.8	No statement necessary.	
6.9	D6.6	Issue date
<b>Chapter 3</b>		
3.1	D3.1	The criteria for Production Devices to qualify for disclosure certificates
4.1	E3.1 H1.3	Registration duration
4.2	H1.3 E3.3	Expiry of registration
5.1	D2.2	Use for Disclosure
5.2	D3.2	Issuing conditions
5.3	G1.5 G1.6	
5.4	F2.2	
5.5	D5.1	Face values
5.6	F2.1 F2.6	

<b>PRO Section</b>	<b>Domain Protocol Template/Standard Terms &amp; Conditions</b>	<b>Requirement (refer to PRO for full text)</b>
5.7	G1.9	Carbon statement
5.8	G1.9	CHP Directive
5.9	G1.9	CHP Directive
<b>Chapter 4</b>		
3.1	D3.1	The criteria for Production Devices to qualify for CHP-GO
4.1	E3.1 H1.3	Registration duration
4.2	H1.3 E3.3	Expiry of registration
5.1	D2.2	Use for Disclosure
5.2	D3.2	Issuing conditions
5.3	D4.1	Support schemes
5.4	G1.5	Issuing conditions
5.5	F2.2 F2.5 G1.2	Failure to provide data
5.6	D5.1	Face values
5.7	D7.1 D7.2	Calculations
5.8	D8.1	Additional information

## E. Mapping of the Domain Protocol Template to PRO Sections

Where no mapping is shown, there is no direct obligation from the PRO.

Domain Protocol Template	Section	PRO Section(s)
Introduction and Purpose	A	
	A1.1	
	A1.2	
	A1.3c	C8.4.3
	A1.4	
	A2.1	
	A2.2	C7.1.1
	A2.3	
	A2.4	
	A2.5	
Scope and Responsibility	B	
	B1.1	
	B1.2	C3.2.2b, C3.2.2d, C4.2, C6.2.1a
	B2.1	
	B2.2	
	B2.3	
Definitions	C	B
	EECS Scheme	D
		D1.1
		D5.1
Participation and Registration	E	
	E1.1	G2.2.1
	E1.2	
	E1.3	C3.5.6
	E1.4	E4.1.1a
	E1.5	G2.1.1, G2.1.2
	E2.1	E2.1.1, E2.1.2a
	E2.2	E2.1.1, E2.1.2b
	E2.3	E2.1.1, E2.1.3

Domain Protocol Template	Section	PRO Section(s)
	E2.4	E2.1.1, E2.1.3
	E2.5	E2.1.1
	E2.6	C3.5.17a, E2.1.1, E2.1.4a, E2.1.4b
	E2.7	E2.1.1, E2.1.5a, E2.1.5b
	E2.8	E2.1.1
	E2.9	C3.5.17a, C3.5.19, E2.1.1, E2.1.6
	E2.10	E2.1.1
	E2.11	E2.1.1, E2.1.7
	E2.12	C3.5.17b, E2.1.1, E2.2.2b
	E2.13	C3.2.2e, C3.5.7, E2.1.1, E2.2.2a
	E3.1	E2.3.1
	E3.2	
	E3.3	E2.4.1, E2.4.3
	E4.1	
	E4.2	
	E4.3	
	E5.1	
	E5.2	
	E6.1	E2.4.4
	E6.2	E2.4.4
Production Data	F	
	F1.1	C5.2.2a
	F1.2	C5.2.2a
	F1.3	E3.2.1
	F2.1	C5.2.2a
	F2.2	C5.2.2a, E2.3.2a
	F2.3	C5.2.2a
	F2.4	C5.2.2a, E2.3.2b
	F2.5	C5.2.2a
	F2.6	C5.2.2a
Processing of Certificates	G	
	G1.1	C8.1.1, E3.2.4, M6.3.2
	G1.2	C5.2.2b
	G1.3	E3.2.2
	G1.4	E3.2.3

Domain Protocol Template	Section	PRO Section(s)
	G1.5	E3.2.6
	G1.6	C3.5.17
	G1.7	
	G1.8	E3.2.5
	G1.9	E3.1.1
	G1.10	C8.4.1, C8.4.2, C8.4.3
	G2.1	
	G2.2	
	G2.3	E3.3.1
	G2.4	F3.1.1
	G2.5	E3.3.2, F3.1.4
	G2.6	E3.3.2, F3.1.5
	G2.7	E3.3.2, F3.1.6
	G2.8	
	G2.9	E3.3.3
	G3.1	F5.1.6
	G3.2	E3.4.1
	G3.3	E3.3.2, F4.1.1
	G3.4	E3.3.2, F4.1.1
	G3.5	
	G3.6	
	G3.7	
	G4.1	E3.3.2, F3.1.3, F6.1.1
	G4.2	F3.1.2
	G5.1	F6.2.1
	G6.1	F6.3.1
	G6.2	F6.3.2
	G6.3	F6.3.3
Monitoring and Reporting	H	
	H1.1	E2.3.1d
	H1.2	C3.5.14
	H1.3	C3.5.14
	H1.4	C3.5.15
	H2.1	
	H2.2	
	H2.3	C3.5.9
	H2.4	C3.5.10

Domain Protocol Template	Section	PRO Section(s)
	H2.5	C3.5.11
	H3.1	C3.5.16
	H3.2	C3.5.12
	H3.3	C3.5.13
Agents and Measurement Bodies	I	
	I1.1	
	I1.2	C3.2.1d
	I1.3	
	I1.4	
	I1.5	
	I1.6	
	I1.7	
	I2.1	C3.5.19
	I2.2	C3.2.1d
	I2.3	
	I2.4	
	I2.5	
	I3.1	C3.2.2f, C6.2.1b
	I3.2	C3.2.1d, C3.2.2g, C6.2.1b
Modifications	J	C6.2.1d
	J1.1	
	J1.2	
	J1.3	
	J1.4	
	J1.5	
	J1.6	
Association of Issuing Bodies	K	
	K1.1	
	K1.2	
	K1.3	
	K1.4	
Contacts List	Annex 1	C3.2.1d, C3.2.2d, C6.2.1b
Registration Form	Annex 2	C3.5.17a, E2.1.3, E2.1.4a
Energy Source Types and Technology Types	Annex 3	
Production/Consumption Declaration	Annex 4	
Account Application/Amendment Form	Annex 5	

Domain Protocol Template	Section	PRO Section(s)
Cancellation Statement	Annex 6	

In addition to giving effect to the Domain Protocol, the Standard Terms and Conditions must ensure the following PRO Sections are satisfied:

C3.2.2c	C6.3.2	C6.3.3	C7.1.1
E4.1.1b	M4.1.4	M6.3.4	M7.2.5.