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| MODIFICATION DETAILS | |
| Modification Title | Scope of Controlled Works |
| Sections affected by Modification Proposal | Common Procedure No 1 (CP1) Certification |
| Tracking Number | 2015/014 |

Proposed Modification

Common Procedure No 1 Certification

Changed the following text from:

1 CONTROLLED WORKS

As set out in the legislation, and further to a consultation process, the Commission has approved the following definition of "Controlled Works", in its decision paper CER/09/009 dated 30th January 2009.

Definition of Controlled Works

Controlled Works are major electrical installation works (including additions, alterations and/or extensions) which are covered by the Technical Rules and which involve:

1. The installation, commissioning, inspection, and testing of a new fixed electrical installation requiring connection or reconnection to the electricity network.
2. The installation or replacement of a distribution board or consumer unit, or new installation in special locations as defined in Part 7 of the Technical Rules ET101 and ET105.
3. The installation or replacement of one or more extra circuits in an existing installation, including the installation of one or more additional protective devices for such circuits on a distribution board.
4. Subsystems installed in commercial, industrial, and domestic installations where the installation falls within the remit of the Technical Rules.
5. The inspection, testing and Certification of existing electrical installations (in accordance with Chapter 62 of the Technical Rules (ET 101 –Fourth Edition-2008) and to conform with Regulation 89 of SI No 732 of 2007.

Any works which do not fall within the above scope are not Controlled Works and shall not necessarily require a Certificate to issue. However, it is recommended that for all other works, an appropriate form of Certification is used (e.g. a Declaration of Compliance with ET 101 for minor works, where appropriate).

To:

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Controlled Works are major electrical installation works (including additions, alterations and/or extensions) which are covered by the Technical Rules and which involve:

1. The installation, commissioning, inspection, and testing of a new fixed electrical installation requiring connection or reconnection to the electricity network.

2. The modification, installation or replacement of a distribution board including customer tails on either side of the Main Protective Device, or new installation in special locations as defined in Part 7 of the National Wiring Rules ET101 and ET105.
3. The installation or replacement of one or more extra circuits in an existing installation, including the installation of one or more additional protective devices for such circuits on a distribution board.
4. Subsystems installed in commercial, industrial, and domestic installations where the installation falls within the remit of the Technical Rules.
5. The inspection, testing and Certification of existing electrical installations (in accordance with Chapter 62 of the Technical Rules (ET 101 –Fourth Edition-2008) and to conform with Regulation 89 of SI No 732 of 2007.

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Modification Proposal Justification

This change will bring text in line with current definition of Controlled Electrical Works.

Implication of not Implementing the Modification

If change is not implemented then text will be inconsistent with current definition of Controlled Electrical Works.