
SCOTTISH STATUTORY INSTRUMENTS

2014 No. 94

ELECTRICITY

The Renewables Obligation (Scotland) Amendment Order 2014

Made - - - - *31st March 2014*

Coming into force *1st April 2014*

**THE RENEWABLES OBLIGATION
(SCOTLAND) AMENDMENT ORDER 2014**

1. Citation, commencement and interpretation
2. Amendment of the 2009 Order
3. Interpretation
4. Amendment to article 3
5. Generating stations with excluded capacity
6. Electricity in respect of which a CFD or investment contract applies and combustion units in relation to which a CFD or investment contract has been entered into
7. Electricity generated by certain types of biomass generation stations
8. RO input electricity, RO output electricity and ineligible renewable sources
9. SROCs to be issued by Authority in respect of a generating station's renewable output
10. Calculating a generating station's RO eligible renewable output
11. RO eligible renewable output of a qualifying combined heat and power generating station
12. Wave and tidal stream generating stations
13. Offshore wind generating stations: demonstration wind turbines and floating wind turbines
14. Refusing to issue and revoking SROCs
15. Provision of information to the Authority
16. Information to be provided to the Authority where electricity is generated from biomass
17. Bioliqid sustainability audit report
18. Solid and gaseous biomass sustainability audit report
19. Functions of the Authority
20. Preliminary accreditation of generating stations
21. Registration as a grace period generating station
22. Registration of offshore wind turbines
23. Registration of additional capacity

Status: This is the original version (as it was originally made). This item of legislation is currently only available in its original format.

24. Modification of the 2009 Order in relation to microgenerators in certain circumstances
 25. Land criteria
 26. Amendments to Schedule 3A (actual value method for calculating emissions from the use of biomass)
 27. Transitional provision
- Signature
Explanatory Note