

DRAFT SCOTTISH STATUTORY INSTRUMENTS

2013 No.

The Renewables Obligation (Scotland) Amendment Order 2013

Amount of electricity to be stated in SROCs issued for electricity generated using 2013/15 capacity, 2015/16 capacity or post-2016 capacity

28. After Part 2 of Schedule 2 insert—
Articles 27(5) to (8),(10) and 33(3)

“PART 2A

AMOUNT OF ELECTRICITY TO BE STATED IN SROCs ISSUED
FOR ELECTRICITY GENERATED USING 2013/14 CAPACITY,
2014/15 CAPACITY, 2015/16 CAPACITY OR POST-2016 CAPACITY

<i>Generation type</i>	<i>Amount of electricity (in megawatt hours) to be stated in a SROC issued for electricity generated using—</i>			
	<i>2013/14 capacity</i>	<i>2014/15 capacity</i>	<i>2015/16 capacity</i>	<i>post-2016 capacity</i>
AD	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$
Advanced gasification/ pyrolysis	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$
Building mounted solar PV	$\frac{10}{17}$	$\frac{5}{8}$	$\frac{2}{3}$	$\frac{5}{7}$
Closed landfill gas	5	5	5	5
Co-firing of regular bioliquid	2	2	2	2
Dedicated biomass	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{2}{3}$	$\frac{5}{7}$
Dedicated energy crops	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$
Electricity generated from sewage gas	2	2	2	2

Generation type	Amount of electricity (in megawatt hours) to be stated in a SROC issued for electricity generated using—			
	2013/14 capacity	2014/15 capacity	2015/16 capacity	post-2016 capacity
Energy from waste with CHP	1	1	1	1
Enhanced tidal stream	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$	$\frac{1}{3}$
Enhanced wave	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$	$\frac{1}{5}$
Geopressure	1	1	1	1
Geothermal	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$
Ground mounted solar PV	$\frac{5}{8}$	$\frac{5}{7}$	$\frac{10}{13}$	$\frac{5}{6}$
High-range co-firing	$\frac{10}{9}$	$\frac{10}{9}$	$\frac{10}{9}$	$\frac{10}{9}$
Hydroelectric	1	1	1	1
Landfill gas heat recovery	10	10	10	10
Low-range co-firing	2	2	2	2
Mid-range co-firing	$\frac{5}{3}$	$\frac{5}{3}$	$\frac{5}{3}$	$\frac{5}{3}$
Offshore wind	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$
Onshore wind	$\frac{10}{9}$	$\frac{10}{9}$	$\frac{10}{9}$	$\frac{10}{9}$
Standard gasification/ pyrolysis	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$
Station conversion	1	1	1	1
Tidal impoundment – tidal barrage	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$

Generation type	Amount of electricity (in megawatt hours) to be stated in a SROC issued for electricity generated using—			
	2013/14 capacity	2014/15 capacity	2015/16 capacity	post-2016 capacity
Tidal impoundment – tidal lagoon	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{10}{19}$	$\frac{5}{9}$
Tidal stream	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$
Unit conversion	1	1	1	1
Wave	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$	$\frac{1}{2}$

Article 28(3) and (4)

PART 2B

AMOUNT OF ELECTRICITY TO BE STATED IN SROCS ISSUED FOR ELECTRICITY GENERATED USING PRE-2013 CAPACITY OR 2013/15 CAPACITY WHERE ARTICLE 28(3) OR (4) APPLIES

Generation type	Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the qualifying proportion of electricity generated using pre-2013 capacity or 2013/15 capacity	Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the remainder of the electricity generated using pre-2013 capacity or 2013/15 capacity
Co-firing of regular bioliquid with CHP	1	2
Dedicated biomass with CHP	$\frac{1}{2}$	$\frac{2}{3}$
High-range co-firing with CHP	$\frac{5}{7}$	$\frac{10}{9}$
Low-range co-firing with CHP	1	2
Mid-range co-firing with CHP	$\frac{10}{11}$	$\frac{5}{3}$
Station conversion with CHP	$\frac{2}{3}$	1

<i>Generation type</i>	<i>Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the qualifying proportion of electricity generated using pre-2013 capacity or 2013/15 capacity</i>	<i>Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the remainder of the electricity generated using pre-2013 capacity or 2013/15 capacity</i>
Unit conversion with CHP	$\frac{2}{3}$	1

Article 28(5)

PART 2C

AMOUNT OF ELECTRICITY TO BE STATED IN SROCS ISSUED FOR ELECTRICITY GENERATED USING 2015/16 CAPACITY WHERE ARTICLE 28(5) APPLIES

<i>Generation type</i>	<i>Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the qualifying proportion of electricity generated using 2015/16 capacity</i>	<i>Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the remainder of the electricity generated using 2015/16 capacity</i>
Co-firing of regular bioliquid with CHP	1	2
Dedicated biomass with CHP	$\frac{10}{19}$	$\frac{2}{3}$
High-range co-firing with CHP	$\frac{5}{7}$	$\frac{10}{9}$
Low-range co-firing with CHP	1	2
Mid-range co-firing with CHP	$\frac{10}{11}$	$\frac{5}{3}$
Station conversion with CHP	$\frac{2}{3}$	1
Unit conversion with CHP	$\frac{2}{3}$	1

Article 28(6)

PART 2D

AMOUNT OF ELECTRICITY TO BE STATED IN SROCS
ISSUED FOR ELECTRICITY GENERATED USING
POST-2016 CAPACITY WHERE ARTICLE 28(6) APPLIES

<i>Generation type</i>	<i>Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the qualifying proportion of electricity generated using post-2016 capacity</i>	<i>Amount of electricity (in megawatt hours) to be stated in a SROC issued in respect of the remainder of the electricity generated using post-2016 capacity</i>
Co-firing of regular bioliquid with CHP	1	2
Dedicated biomass with CHP	$\frac{5}{9}$	$\frac{5}{7}$
High-range co-firing with CHP	$\frac{5}{7}$	$\frac{10}{9}$
Low-range co-firing with CHP	1	2
Mid-range co-firing with CHP	$\frac{10}{11}$	$\frac{5}{3}$
Station conversion with CHP	$\frac{2}{3}$	1
Unit conversion with CHP	$\frac{2}{3}$	1''