DRAFT SCOTTISH STATUTORY INSTRUMENTS

2007 No.

The Renewables Obligation (Scotland) Order 2007

PART 3

Electricity from Renewable Energy Sources

Eligible renewable sources: other fuels

8.—(1) A generating station shall be an excluded generating station in any month during which it is fuelled wholly or partly by waste unless–

   (a) the only waste or wastes by which it is fuelled in that month is or are biomass or liquids comprised wholly or mainly of hydrocarbon compounds;

   (b) all the waste by which it is fuelled in that month which is not biomass has first been manufactured into fuel which is in either a gaseous or liquid form (or both) by means of plant and equipment using advanced conversion technologies only; or

   (c) the generating station is a qualifying combined heat and power generating station.

   (2) A generating station shall be an excluded generating station in any month during which it is fuelled partly by fossil fuel and partly by another fuel (or fuels) other than biomass.

   (3) After 31st March 2016 a generating station shall be an excluded generating station in any month during which it is fuelled partly by fossil fuel and partly by biomass (and by no other fuel).

   (4) A generating station shall be an excluded generating station in any month during which it is fuelled wholly or partly by peat.

   (5) A generating station shall be an excluded generating station in any month during which it is fuelled wholly or partly by any substance derived directly or indirectly from any of the substances referred to in article 9(1)(a)(i) unless that substance is a substance falling within article 9(1)(a)(ii) or it is waste or a component of biomass.

   (6) A generating station shall be an excluded generating station in any month during which it is fuelled wholly or partly by waste where all the waste which is neither biomass nor liquids comprised wholly or mainly of hydrocarbon compounds is or is derived directly or indirectly from one or more of the substances referred to in article 9(1)(a)(i).