

## SCHEDULE 2

### GREENHOUSE GAS CRITERIA FOR SOLID AND GASEOUS BIOMASS

#### PART 1

##### Greenhouse gas criteria

###### Interpretation

1. In this Schedule—

“actual value method” means the calculation method provided for in Part 2;

“default value method” means the calculation method provided for in Part 3;

“post-2013 dedicated biomass station” means a generating station which—

- (a) was not accredited on or before 31st March 2013, and
- (b) has, in any month after March 2013, generated electricity in the way described as “dedicated biomass” in Schedule 5;

“relevant biomass” means biomass other than animal excreta, bioliquid, landfill gas, sewage gas or waste;

“relevant ceiling” means—

- (a) in relation to biomass used by a post-2013 dedicated biomass station to generate electricity before 1st April 2020, 79.2 grams per megajoule of electricity,
- (b) in relation to biomass used to generate electricity on or after 1st April 2020 and before 1st April 2025, 75 grams per megajoule of electricity,
- (c) in relation to biomass used to generate electricity on or after 1st April 2025, 72.2 grams per megajoule of electricity;

“relevant target” means—

- (a) in relation to biomass used to generate electricity before 1st April 2020 by a station other than a post-2013 dedicated biomass station, 79.2 grams per megajoule of electricity,
- (b) in relation to biomass used by a post-2013 dedicated biomass station to generate electricity before 1st April 2020, 66.7 grams per megajoule of electricity,
- (c) in relation to biomass used to generate electricity on or after 1st April 2020 and before 1st April 2025, 55.6 grams per megajoule of electricity,
- (d) in relation to biomass used to generate electricity on or after 1st April 2025, 50 grams per megajoule of electricity.