

SCHEDULE 2

GREENHOUSE GAS CRITERIA FOR SOLID AND GASEOUS BIOMASS

PART 3

Default value method

8. The greenhouse gas emissions from the use of biomass are calculated using the default value method where the greenhouse gas emissions from the use of the biomass are equal to—

(a)
$$\frac{E}{\eta_{el}} \left(\frac{\eta_{el}}{\eta_{el} + C_h \times \eta_h} \right)$$
 in the case of biomass used by a CHP station,

(b)
$$\frac{E}{\eta_{el}}$$
 in any other case,

9. In paragraph 8—

(a) η_{el} , η_h and C_h have the same meaning as in Part 2, and

(b) E, in relation to a type of biomass described in the first column of the table in Part 4, is the number of grams which corresponds to that description in the second column of that table.