

SCHEDULE 2

GREENHOUSE GAS CRITERIA FOR SOLID AND GASEOUS BIOMASS

PART 4

Default greenhouse gas emissions from the production of biomass

<i>Biomass</i>	<i>Default greenhouse gas emissions from the production of biomass (in grams)</i>
Wood chips made from residue from forestry carried out in European temperate continental forest	1
Wood chips made from residue from forestry carried out in tropical or subtropical forest	25
Wood chips from short rotation forestry carried out in European temperate continental forest	4
Wood chips from short rotation forestry carried out in tropical or subtropical forest	28
Wood briquettes or wood pellets— (a) which are made from residue from forestry carried out in European temperate continental forest, and (b) where the process to produce the wood briquettes or wood pellets was fuelled by wood	2
Wood briquettes or wood pellets— (a) which are made from residue from forestry carried out in tropical or subtropical forest, and (b) where the process to produce the wood briquettes or wood pellets was fuelled by natural gas	20
Wood briquettes or wood pellets— (a) which are made from residue from forestry carried out in tropical or subtropical forest, and (b) where the process to produce the wood briquettes or wood pellets was fuelled by wood	17
Wood briquettes or wood pellets— (a) which are made from residue from forestry carried out in European temperate continental forest, and	35

<i>Biomass</i>	<i>Default greenhouse gas emissions from the production of biomass (in grams)</i>
(b) where the process to produce the wood briquettes or wood pellets was fuelled by natural gas	
Wood briquettes or wood pellets— (a) which are made from short rotation forestry carried out in European temperate continental forest, and (b) where the process to produce the wood briquettes or wood pellets was fuelled by wood	4
Wood briquettes or wood pellets— (a) which are made from short rotation forestry carried out in European temperate continental forest, and (b) where the process to produce the wood briquettes or wood pellets was fuelled by natural gas	22
Wood briquettes or wood pellets— (a) which are made from short rotation forestry carried out in tropical or subtropical forest, and (b) where the process to produce the wood briquettes or wood pellets was fuelled by wood	22
Wood briquettes or wood pellets— (a) which are made from short rotation forestry carried out in tropical or subtropical forest, and (b) where the process to produce the wood briquettes or wood pellets was fuelled by natural gas	40
Charcoal made from residue from forestry carried out in European temperate continental forest	41
Charcoal made from residue from forestry carried out in tropical or subtropical forest	50
Charcoal made from short rotation forestry carried out in European temperate continental forest	46
Charcoal made from short rotation forestry carried out in tropical or subtropical forest	57
Wheat straw	2
Bagasse briquettes where the process to produce the bagasse briquettes was fuelled by wood	17

<i>Biomass</i>	<i>Default greenhouse gas emissions from the production of biomass (in grams)</i>
Bagasse briquettes where the process to produce the bagasse briquettes was fuelled by natural gas	35
Bagasse bales	20
Palm kernel	27
Rice husk briquettes	28
Miscanthus bales	7
Biogas produced from wet manure	8
Biogas produced from dry manure	7
Biogas produced from wheat, where the whole plant was used to produce the biogas	21
Biogas produced from straw	21
Biogas produced from maize, where— (a) the whole maize plant was used in the process to produce the biogas, and (b) the maize was not grown by organic farming methods	34
Biogas produced from maize, where— (a) the whole maize plant was used in the process to produce the biogas, and (b) the maize was grown by organic farming methods	19