

**INTERTISSUE NEATH
APPLICATION FOR A VARIATION NOTICE
COMMENTS ON DRAFT VARIATION NOTICE**

Item	Permit / Clause Reference	Text within Permit	Comment or Query	Suggestions/Proposed Amendments
(1)	Introductory Note Para 3	A stand-alone natural gas-fired boiler is able to produce steam in the event that the co-incineration plant is out of operation.	The gas-fired boiler will operate in hot standby not only when the co-incineration plant is out of operation.	A stand-alone natural gas-fired boiler is able to produce steam in the event that the co-incineration plant is out of operation to supplement when necessary the co-incineration plant. The gas fired boiler will be maintained in hot standby.
(2)	2.3.5	Waste shall only be accepted if:	This condition does not make any reference to the co-incineration plant.	Waste shall only be accepted, <u>for co-incineration</u> , if:
(3)	2.3.6	Waste shall not be charged, or shall cease to be charged, if:	This condition does not make any reference to the co-incineration plant.	Waste shall not be charged, or shall cease to be charged, <u>for co-incineration</u> , if:
(4)	2.3.7	The operator shall have at least one auxiliary burner in each line at start up or shut down or whenever the operating temperature falls below that specified in condition 2.3.6, as long as incompletely burned waste is present in the combustion chamber.	It is the co-incineration plant which will have at least on auxiliary burner, not the Operator.	The operator <u>co-incineration plant</u> shall have at least one auxiliary burner in each line at start up or shut down or whenever the operating temperature falls below that specified in condition 2.3.6, as long as incompletely burned waste is present in the combustion chamber.
(5)	2.3.8	The operator shall record the beginning and end of each period of "abnormal operation".	This condition does not make any reference to the co-incineration plant.	The operator shall record the beginning and end of each period of "abnormal operation" <u>for the co-incineration plant</u> .

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(6)	2.3.9	During a period of “abnormal operation”, the operator shall restore normal operation of the failed equipment or replace the failed equipment as rapidly as possible.	This condition does not make any reference to the co-incineration plant.	During a period of “abnormal operation” <u>within the co-incineration plant</u> , the operator shall restore normal operation of the failed equipment or replace the failed equipment as rapidly as possible.
(7)	2.3.11	The operator shall interpret the end of the period of “abnormal operation” as the earliest of the following:	This condition does not make any reference to the co-incineration plant.	The operator shall interpret the end of the period of “abnormal operation”, <u>for the co-incineration plant</u> , as the earliest of the following:
(8)	3.5.5		The confidence intervals for the monitoring equipment only applies to the CEMs monitoring for the waste co-incineration plant. This should be clarified in the condition.	
(9)	PO6		This conditions repeats the requirement of IC2, which is required to be discharged by 31 st March 2017. It is recommended that this condition is removed.	
(10)	Table S1.1 – Activity A4 – Limit of specified activity	The 10.5 MW thermal input combustion plant shall only be operated when the waste wood co-incineration plant is not operating	<p>The gas fired boiler will be maintained in ‘hot standby’ so that they can operate if there is a problem with the biomass boiler or if there is insufficient fuel available.</p> <p>In addition, in certain circumstances, the steam supply from the biomass plant may need to be supplemented by the gas fired boiler. In this instance both plants could operate simultaneously.</p>	<p>The 10.5 MW thermal input combustion plant shall only be operated when the waste wood co-incineration plant is not operating.</p> <p>The 10.5 MW thermal input combustion plant will be maintained in hot standby to supplement the waste wood co-incineration plant if required.</p>

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(11)	Table S1.1 - Activity A5	Waste wood co-incineration plant for the co-incineration of waste wood and small amounts of virgin wood for the purposes of generating steam for use in the paper-making process	The plant has been designed to combust a fuel mix of virgin and waste wood. To ensure that there is flexibility of fuels it is proposed that the reference to ' <i>small amounts of</i> ' is removed.	Waste wood co-incineration plant for the co-incineration of waste wood and small amounts of virgin wood for the purposes of generating steam for use in the paper-making process
(12)	Table S2.1		The fuel to be combusted in the auxiliary burners is natural gas, not fuel oil as stated in this table. Please refer to section 2.1.3.2 of the Supporting Information.	
(13)	Schedule 4 (a) Table S4.1 - Reporting of monitoring data	Functioning and monitoring of the incineration plant as required by condition 4.2.2	The permit is for a co-incineration plant not an incineration plant.	Functioning and monitoring of the <u>waste co-incineration</u> plant as required by condition 4.2.2
(14)	Schedule 4 (a) Table S4.2 - Performance parameters	Periods of abnormal operation	This does not make any reference to the co-incineration plant.	Periods of abnormal operation <u>for the waste co-incineration plant</u>
(15)	Schedule 4 (b) Table S4.1 - Reporting of monitoring data	Functioning and monitoring of the incineration plant as required by condition 4.2.2	The permit is for a co-incineration plant not an incineration plant.	Functioning and monitoring of the <u>co-incineration</u> plant as required by condition 4.2.2
(16)	Schedule 4 (b) Table S4.2 - Performance parameters	Periods of abnormal operation	This does not make any reference to the co-incineration plant.	Periods of abnormal operation <u>for the waste co-incineration plant</u>
(17)	Schedule 4 (b) Table S4.2 - Performance parameters	Periods of abnormal operation	This does not make any reference to the co-incineration plant.	Periods of abnormal operation <u>for the waste co-incineration plant</u>