



21 November 2011

Emma Barnet
NSW Department of Planning
Major Development Assessment
23-33 Bridge St.
SYDNEY 2000

Dear Emma,

Re: Statement of Environmental Effects to Support Request to modify a major project modification application, Coca Cola Amatil PET (M_10_0125), Eastern Creek

This is a modification application to NSW Department of Planning in accordance with Section 75W of the *Environmental Planning and Assessment (EP&A) Act 1979*.

The modification proposed is 'to amend condition 19' of the approval to remove the words Prior to the commencement of operations, the condition currently reads as follow;

Air Emissions

19 - Prior to the commencement of operations, the Proponent shall install an extraction and afterburner system, as described in the EA, to capture and treat the Volatile Organic Compounds (VOCs) emitted from the printing process. The design of the extraction system should be consistent with AS 1668 The Use of Ventilation and Air Conditioning in Buildings Part 1 and 2.

Goodman request that the condition be modify to acknowledge that the printing equipment that directly impacts the requirement of the air emission note in condition 19 will not be install prior to operation but rather at a later stage, as such Goodman request that the condition be modify to note 'Prior to Operation of the printing equipment' as noted below

'Prior to Operation of the printing equipment within the facility that requires an afterburner, the proponent shall install an extraction and afterburner system, as described in the EA to capture and treat the Volatile Organic compounds (VOCs) emitted from the printing process. The design of the extraction system should be consistent with AS 1668 the Use of Ventilation and Air Conditioning in Building Part 1 and 2'

Or to that effect.

Given the above, we recommend that the Department approves the Section 75W application by modifying condition 19.

Should you require further information, please do not hesitate to contact the undersigned.

Sincerely,

Nelma Arancibia
Project Manager