



European Investment Bank (EIB)

Luxembourg, 20/12/2019

Environmental and Social Completion Sheet (ESCS)

Overview

Project Name:	OMNICANE CARBON BURN-OUT
Project Number:	2015-0053
Country:	MAURITIUS
Project Description:	Installation and operation of a carbon burn-out (CBO) facility to convert coal fly and bottom ashes into additives for Portland cement.

Summary of Environmental and Social Assessment at Completion

EIB notes the following key Environmental and Social outcomes at Project Completion.

No significant environment or social issues were reported for the project during the implementation and early operation phase to date.

The promoter obtained all environmental & building permits for the CBO plant in timely manner and the project was implemented in line with the permit's requirements.

As planned, stack emissions are monitored every 3 months at the CBO by the Mauritius Cane Industry Authority (MCIA), using an automatic and continuous monitoring system. Air quality is also checked twice a year, at five monitoring stations around the sugar complex.

Summary opinion of Environmental and Social aspects at completion:

The EIB is of the opinion, based on reports from the promoter during construction, that the Project has been implemented in line with EIB Environmental and Social Standards, applicable at the time of appraisal.