

CAME II
Environmental and Social Action Plan

<u>CORPORATE</u>	OUTLINE PLAN to Design Health and Safety Programs and Procedures to further enhance the Health and Safety conditions <u>of all plants</u>	January 2007
<u>CORPORATE</u>	Demonstrated implementation of the Health and Safety Programs and Procedures	July 2007
Peru - Lurin	Submit plan to upgrade of Health and Safety programs (<i>based on the OHSAS 18000 procedures of the Colombian Plants</i>)	March 2007
Peru- Chinchá	Submit plan to upgrade of Health and Safety programs (<i>based on the OHSAS 18000 procedures of the Colombian Plants</i>)	March 2007
Ecuador - Cransá	Submit plan to upgrade of Health and Safety programs (<i>based on the OHSAS 18000 procedures of the Colombian Plants</i>)	March 2007
Chile - Chilepack	Submit plan to upgrade of Health and Safety programs (<i>based on the OHSAS 18000 procedures of the Colombian Plants</i>)	March 2007
ALL PLANTS	Submit plan to upgrade Emergency Response Plans	March 2007
ALL PLANTS	Demonstrate that Emergency Response Plans have been upgraded	Dec. 2007
ALL PLANTS	Develop program to conduct and conduct periodic emergency drills	Dec.2007
Chilepack	Submit Safety Transportation Plan	June 2007
ALL PLANTS	Develop Procedures and Formalize Community Outreach Programs	July 2007
<u>Colombia -Cali Paper Mill</u>	Make pilot studies of use of plants that grow in water to lower DQO effluent levels	July 2007
<u>Colombia - Litofán</u>	Bring to full operation new waste water treatment plant bringing ink washing effluent to zero	July 2007
<u>Colombia - Corame</u>	Bring to full operation new waste water treatment plant bringing ink washing effluent to zero	July 2007
<u>Ecuador – Cransá</u>	Implement water recycling to arrive at zero effluent of ink washing waters	December 2007
Colombia - CORAME	Automatize dosing of chemical at wastewater treatment plant	June 2007
<u>Peru – Lurin</u>	Implement water recycling to arrive at zero effluent of ink washing waters	December 2007
<u>VCC - Venezuela</u>	Implement water recycling to arrive at zero effluent of ink washing waters	December 2007