

MALI/GROUPE AMI/25896		
ENVIRONMENTAL AND SOCIAL ACTION PLAN		
<i>Task</i>	<i>Indicator of Completion</i>	<i>Required Completion Date</i>
1. <u>Obtain ISO 9001 for wheat milling operation.</u>	Provide accrediting agency certificates for IFC evaluation	December 2008
2. <u>Obtain ISO 22000 for All Food and Beverage Manufacturing Entities.</u>	Provide accrediting agency certificates for IFC evaluation	Project financial completion; to be discussed with the client.
3. <u>National Environmental Authority Operations Permits.</u> Obtain National Environmental Management Authority Operations Permits for expanded milling, rice, animal feed and other food manufacturing facilities.	Provide copy of permit to IFC	Condition of First Disbursement
4. <u>Fuel tank retaining walls.</u> To prevent leakage into the surrounding ground/environment, ensure that all fuel tanks have impermeable floors underneath and walls around them sufficient to hold 110% of the volume of the tanks. Retaining walls should allow for the removal of rain water without leaking oily water.	Photographs of the walls.	October 2008
5. <u>Plan a Vehicle Operator Safety Training Program.</u> The program should include the adoption of safety measures that are protective of project workers and of road users, including those who are most vulnerable to road traffic accidents. The program shall emphasize: safety aspects among drivers; improving driving skills; licensing of drivers; limits for trip duration; duty rosters to avoid overtiredness; avoiding dangerous routes and times of day to reduce the risk of accidents; use of speed control devices on vehicles; and, remote monitoring of driver actions, behavior and performance.	Provide IFC with a summary of the proposed program	August, 2008
6. <u>Implement a Vehicle Operator Safety Training Program.</u>	Demonstrate full implementation	Initiated September 2008 and ongoing.
7. <u>Plan and Implement Potable Water Monitoring Program.</u> Plan a monitoring program for potable water used in food manufacturing	Submit details of potable water monitoring program to IFC for review and	Condition of First Disbursement.

and equipment cleaning and bottled mineral water production. Annual tests shall include WHO physical and chemical parameters. <u>Daily and weekly tests shall include pH, chlorine or other disinfectant concentration and microbiological parameters including TPC and fecal coliform.</u>	comment.	
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