

Company Name _____ Analyst: _____ Date: _____

Report Title _____

Pacific Sustainability Index 2.0 TM

Revised 1/27/06

Industrial and Farm Equipment Sector Specific Scoring Sheet

Environmental Reporting

Quantitative Data

1 point if there is a mention of the topic;

Add 1 point if there is a discussion of the topic that includes numerical data.

Add 1 point if historical data are presented;

Add 1 point if there is a positive data trend;

Add 1 point if data are better than peer average, if the company is clearly taking a leadership position for the sector, or if data are at maximum performance (e.g. 100% recycling rate, 0 emissions, 0 injuries).

E.i. Emissions to air

112	Carbon dioxide (CO2)	CO2 emissions resulting from all company operations. For energy and utility sector, covers exploration and production, and emissions in general.	<input type="text"/>	<input type="text"/>
114	Volatile organic carbon (VOC)	Total emissions of volatile organic compounds, airborne chemicals most often released during the painting process.	<input type="text"/>	<input type="text"/>
115	Methane (CH4)	Methane (CH4) released to air.	<input type="text"/>	<input type="text"/>
121	Nitrogen oxides (NOx)	Emissions of all nitrogen oxides to air.	<input type="text"/>	<input type="text"/>
123	Particulate matter	"Particulate matter" usually refers to all material emitted to air smaller than 10 microns in diameter (PM10). Smaller, more toxic material such as PM 2.5, smaller than 2.5 microns, may also be called out.	<input type="text"/>	<input type="text"/>

Qualitative Data

1 point if there is a mention of the topic;

Add 1 point if there is a discussion a program/policy the company uses to implement the program.

Add 1 point if there is a discussion on the benefits or advantages from the program;

Add 1 point if the program is continuously being monitored or improved by the company;

Add 1 point if the company is a leader or role model as evidenced by external recognition or awards.

H. Materials usage

147	Life Cycle Analysis (LCA)	Life Cycle Analysis (LCA) is a formal procedure that examines the environmental aspects and impacts of a process or product from "cradle to grave". To get credit here, it must be referred to as life cycle analyses or planning.	<input type="text"/>	<input type="text"/>
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