

FORM 51-102F3

MATERIAL CHANGE REPORT

Item 1 Name and Address of Company

Cleanfield Alternative Energy Inc.
1404 Cormorant Road
Ancaster, ON
L9G 4V5

Item 2 Date of Material Change

June 20, 2008.

Item 3 News Release

The press release was disseminated via Marketwire on June 20, 2008.

Item 4 Summary of Material Change

Cleanfield Alternative Energy Inc. ("Cleanfield") (TSX Venture: AIR) announced that it has taken measures to address the potential manufacturing defect in a structural component part of their V3.5 Vertical Axis Wind Turbine. As a safety precaution, Cleanfield issued a press release and notified its customers on May 12, 2008 that the company would be replacing all affected components with new ones.

Since May 12, 2008, Cleanfield has engaged a new shaft manufacturer, the Canadian company Mecon Industries Limited ("Mecon"). The in house engineering and manufacturing at Mecon is employed to produce parts, fixtures, tooling and automation equipment for the marine, aerospace, and automotive industries. Mecon is APEO authorized to provide professional engineering services. Together Cleanfield and Mecon are using Mecon's Quality Assurance Program to test products produces for Cleanfield to reduce the risk of products defects.

Item 5 Full Description of Material Change

See Schedule A attached.

Item 6 Reliance on subsection 7.1(2) or (3) of National Instrument 51-102

This report is not being filed on a confidential basis.

Item 7 Omitted Information

No information has been omitted on the basis that it is confidential.

Item 8 Executive Officer

Tony Verrelli
President/CEO
(905) 304-5223
E-mail: info@cleanfieldenergy.com

Item 9 Date of Report

June 30, 2008

Schedule A



Cleanfield Engages Mecon as New Shaft Manufacturer

ANCASTER, ONTARIO--(Marketwire –June 20, 2008) - Cleanfield Alternative Energy Inc. ("Cleanfield") (TSX VENTURE:AIR) announces that it has taken measures to address the potential manufacturing defect in a structural component part of their V3.5 Vertical Axis Wind Turbine. As a safety precaution, Cleanfield issued a press release and notified its customers on May 12, 2008 that the company would be replacing all affected components with new ones.

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In addition to the Quality Assurance Program, Cleanfield chose Mecon because of Mecon's manufacturing capabilities. The Mecon manufactured shafts will be available within six weeks.

"We're very pleased to be working with an established company like Mecon," Tony Verrelli, President/CEO Cleanfield Alternative Energy Inc. "Their design and manufacturing capabilities are what Cleanfield is looking for and we are confident that they will be able to meet the increasing demand for Cleanfield's V3.5 wind turbine."

David Foscarini, President of Mecon noted "We are honoured to be chosen as a major supplier to Cleanfield, and feel that this is a great opportunity to be involved in reducing dependence on polluting sources of energy. We are using our experience in manufacturing to help Cleanfield optimize the design, reduce costs and get vertical axis wind turbine generators on more and more buildings."

FORWARD LOOKING STATEMENTS

Certain statements contained in this press release constitute forward-looking statements. The use of any of the words "anticipate", "continue", "estimate", "expect", "may", "will", "project", "should", "believe" and "confident" and similar expressions are intended to identify forward-looking statements. The Corporation believes that the expectations reflected in these forward-looking statements are reasonable but no assurance can be given that these expectations will prove to be correct and such forward-looking statements included in, or incorporated by reference into, this press release should not be unduly relied upon. These statements speak only as of the date of this press release. The Corporation undertakes no obligation to publicly update or revise any forward-looking statements, whether as a result of new information, future events or otherwise.

About Cleanfield Alternative Energy Inc.

Cleanfield Alternative Energy Inc. is the parent company of Cleanfield Energy Corp. and is committed to the development of renewable energy products for both consumer and commercial applications. Cleanfield's tailor-made VAWT can be mounted on a tower or suitable rooftop, offering electricity independence and security.

FOR FURTHER INFORMATION PLEASE CONTACT:

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