51-102F3
MATERIAL CHANGE REPORT

Item 1 Name and Address of Company

Canasia Industries Corporation (the "Issuer")
PO Box 10112, Pacific Centre
#1470 – 701 West Georgia Street
Vancouver, BC V7Y 1C6

Item 2 Date of Material Change

September 28, 2011

Item 3 News Release

The news release was disseminated through Executive Business Services Inc. on the North American circuit with at least 400,000 recipients with portals such as: Bloomberg, Globe Investor, Yahoo, and Market Wire.

Item 4 Summary of Material Change

The Issuer announced that it had been informed by the operator of the Clone Property that the bulk sample program had been completed for the 2011 season.

Item 5 Full Description of Material Change

5.1 Full Description of Material Change

See attached news release.

5.2 Disclosure for Restructuring Transactions

N/A

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

N/A

Item 7 Omitted Information

None

Item 8 Executive Officer

Negar Adam, President (604) 646-6906

Item 9 Date of Report

September 29, 2011

CANASIA INDUSTRIES CORPORATION
Suite 1470 – 701 West Georgia Street
Vancouver, BC V7Y 1C6

September 28, 2011

Trading Symbols:

CAJ—Canada
45C—Germany
CANSF—USA

Canasia Triples Output on Clone in 2011

Canasia Industries Corporation ("Canasia" and the "Company") (TSX VENTURE: CAJ.V)(PINK SHEETS: CANSF.PK)(FRANKFURT:45C) wishes to announce that it has been informed by the operator of the Clone Property that the bulk sample program has been completed for the 2011 season. The output tripled last year's production to approximately 102 tonnes. The grade of this year's tonnage is now in the process of being established.

Negar Adam, President of Canasia stated, "We are pleased that the crews were able to triple our output of the tonnage taken from the Clone. We look forward to establishing the grade of this seasons' operations. Last year Canasia announced the final grade for 34 one tonne samples retuned an average of 68.65 grams per tonne (December 8, 2010) and also had drill results on the Clone that returned drill intercepts of 44.75g/t over 12.8 meters (October 22, 2009). Management is also actively trying to source additional projects that could enhance shareholder value."

If you would like to be added to Canasia's news distribution list, please send your email address to info@canasiaind.com.

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