

UNITED STATES
SECURITIES AND EXCHANGE COMMISSION
Washington, D.C. 20549

FORM 8-K

CURRENT REPORT
Pursuant To Section 13 OR 15(d) of The Securities Exchange Act of 1934

Date of Report (Date of earliest event reported): **April 23, 2009**

MINERALS TECHNOLOGIES INC.

(Exact name of registrant as specified in its charter)

Delaware



(State or other jurisdiction
of incorporation)

1-3295



(Commission File
Number)

25-1190717



(IRS Employer
Identification No.)

405 Lexington Avenue, New York, NY



(Address of principal executive offices)

10174-0002



(Zip Code)

(212) 878-1800



(Registrant's telephone number, including area code)

Check the appropriate box below if the Form 8-K filing is intended to simultaneously satisfy the filing obligation of the registrant under any of the following provisions.

- Written communications pursuant to Rule 425 under the Securities Act (17 CFR 230.425)
- Soliciting material pursuant to Rule 14a-12 under the Exchange Act (17 CFR 240.14a-12)
- Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))
- Pre-commencement communications pursuant to Rule 13e-4(c) under the Exchange Act (17 CFR 240.13e-4(c))

Item 8.01 Other Events.

On April 23, 2009, Minerals Technologies Inc. issued a press release announcing that it will build a satellite precipitated calcium carbonate plant in India for Ballarpur Industries Limited.

A copy of the press release is included as Exhibit 99.1 and is incorporated into this Item 8.01 by reference.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits


99.1 Press Release dated April 23, 2009

SIGNATURES

Pursuant to the requirements of the Securities Exchange Act of 1934, the Registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

MINERALS TECHNOLOGIES INC.
(Registrant)

By: /s/ Kirk G. Forrest


Name: Kirk G. Forrest
Title: Vice President, General Counsel
and Secretary

Date: April 23, 2009

MINERALS TECHNOLOGIES INC.

EXHIBIT INDEX

Exhibit No.	Subject Matter
99.1	Press Release dated April 23, 2009

News

For Immediate Release
April 23, 2009

Contact:
Rick B. Honey
(212) 878-1831

MINERALS TECHNOLOGIES TO BUILD A SATELLITE PCC PLANT IN INDIA FOR BALLARPUR INDUSTRIES LIMITED

NEW YORK, April 23 -- Minerals Technologies Inc. (NYSE: MTX) announced today that its wholly owned subsidiary, Specialty Minerals Inc., has entered into an agreement with Ballarpur Industries Limited (BILT) to construct a satellite precipitated calcium carbonate (PCC) facility at BILT's Ballarshah Unit in the state of Maharashtra, India. The facility will produce approximately 65,000 metric tons of PCC per year and supply the paper-filling needs of the Ballarshah pulp and paper mill and BILT's Ashti Unit, located a short distance away. The facility will be owned by a newly formed joint venture company, SMI NewQuest India Private Ltd., and is expected to be in operation during the fourth quarter.

"We are very pleased that BILT has selected Minerals Technologies to construct and operate a satellite PCC plant that will provide our PCC technology for their uncoated freesheet paper machines at its Ballarshah and Ashti mills," said Joe Muscari, chairman and chief executive officer of Minerals Technologies. "The addition of this facility brings our total number of satellite PCC plants in the region to nine, and is integral to our Asia growth strategy for PCC. We look forward to a long and mutually rewarding relationship with this excellent paper company."

BILT, part of the \$3 billion Avantha Group, is India's largest manufacturer and exporter of paper. BILT's total paper sales for the most recent year exceeded 600,000 metric tons.

PCC is a specialty pigment for filling and coating high-quality paper. By substituting PCC for more expensive wood fiber, customers like BILT are able to produce brighter, higher quality paper at lower cost. Minerals Technologies originated the satellite concept

- 2 -

for making and delivering PCC on-site at paper mills and the concept was a major factor in revolutionizing North American papermaking from an acid to an alkaline-based technology. Minerals Technologies constructed its first PCC satellite plant in 1986. Today, the company has 53 satellite plants in operation or under construction around the world and continues to lead the industry with consistent quality and technical innovation.

Minerals Technologies Inc. is a global resource- and technology-based growth company that develops, produces and markets worldwide a broad range of specialty mineral, mineral-based and synthetic mineral products and related systems and services. The company recorded sales of \$1.1 billion in 2008.

For further information about Minerals Technologies Inc. look on the internet at <http://www.mineralstech.com/>

About Avantha

The US\$3 billion Avantha Group is one of India's leading business conglomerates. Its successful entities include BILT, Crompton Greaves, The Global Green Company, Avantha Power & Infrastructure, Solaris ChemTech, Salient Business Solutions, and Avantha Technologies. International subsidiaries include Pauwels, SFI, Intergarden, Ganz, Microsol, Sonomatra, MSE Power Systems and Puszta Konzerv.

The Group has business interests in diverse areas including power transmission and distribution equipment and services, paper and pulp, energy and infrastructure, food processing, farm forestry, chemicals, IT and ITES. Led by Gautam Thapar, Avantha

demonstrates strong leadership globally and emerges as a focused corporate, leveraging its knowledge, leadership and operations, adding lasting value for its stakeholders and investors.

About Ballarpur Industries Limited

Ballarpur Industries Limited (BILT), part of the US\$3 billion Avantha Group, is India's largest manufacturer of writing and printing (W&P) paper. BILT's subsidiaries include Sabah Forest Industries (SFI), Malaysia's largest pulp and paper company, and BILT

- 3 -

TreeTech Limited (BTTL), which runs BILT's farm forestry programme in several states in India.

BILT has six manufacturing units across India, which give the company geographic coverage over most of the domestic market. BILT has a dominant share of the high-end coated paper segment in India. The company accounts for over 50 percent of the coated wood-free paper market, an impressive 85 percent of the bond paper market and nearly 45 percent of the hi-bright Maplitho market, besides being India's largest exporter of coated paper. BILT is the first Indian paper company to feature among the global top 100.

For further information about BILT contact Shravani Dang, Group Head of Corporate Communications at shravani.dang@bilt.com

####