

**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): **July 1, 2013**

Dynamic Materials Corporation

(Exact Name of Registrant as Specified in its Charter)

Delaware
(State or Other Jurisdiction of
Incorporation)

0-8328
(Commission File Number)

84-0608431
(I.R.S. Employer Identification No.)

5405 Spine Road
Boulder, Colorado 80301
(Address of Principal Executive Offices, Including Zip Code)

(303) 665-5700
(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 5.02 Departure of Directors or Certain Officers; Election of Directors; Appointment of Certain Officers; Compensatory Arrangements of Certain Officers.

On July 1, 2013, Dynamic Materials Corporation (the "Company"), announced the appointment of David C. Aldous to serve on the Board of Directors (the "Board") as of July 1, 2013.

Mr. Aldous, age 57, has over 30 years of corporate leadership experience in the energy, alternative energy, chemical and petrochemical industries. He currently serves as Chief Executive Officer and Director of Rive Technology Inc., a privately-held provider of solutions for diffusion-limited reactions to the refining, chemicals, biofuel and water industries. Prior to joining Rive Technology Inc. in 2012, Mr. Aldous served as Chief Executive Officer and Director of Range Fuels Inc., a clean energy and biofuels company from 2009 to 2012. Mr. Aldous also spent more than 20 years employed by Royal Dutch Shell.

Mr. Aldous has not yet been appointed to serve on any committees of the Board at this time. The Company will file an amendment to this Current Report on Form 8-K disclosing any future appointment.

Mr. Aldous will be compensated for his service as a director in accordance with the Company's standard director compensation program.

There are no family relationships between Mr. Aldous and any officer or other director of the Company or any related party transactions involving Mr. Aldous and the Company. There is no arrangement or understanding between Mr. Aldous and any other person pursuant to which he was selected as a director.

A copy of the press release announcing Mr. Aldous's appointment is included as Exhibit 99.1 hereto.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits.

Exhibit Number	Description
99.1	Press Release of the Company dated July 1, 2013.

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.

Dated: July 1, 2013

By: /s/ Richard A. Santa
Richard A. Santa
Senior Vice President and Chief Financial
Officer



CONTACT:
Pfeiffer High Investor Relations, Inc.
Geoff High
303-393-7044

NEWS:

INDUSTRIAL EXECUTIVE DAVID ALDOUS APPOINTED TO DYNAMIC MATERIALS BOARD OF DIRECTORS

BOULDER, Colo. — July 1, 2013 — Dynamic Materials Corporation (DMC) (Nasdaq: BOOM) today announced its board has appointed David C. Aldous as an independent director.

Aldous joins the board of directors with more than 30 years of corporate leadership experience in the energy, alternative energy, chemical and petrochemical industries. He spent more than 20 years with Royal Dutch Shell, where he ultimately became executive vice president of strategy and portfolio, and was responsible for mergers and acquisitions; divestments; global streamlining efforts; health, safety and environment; and future fuels.

Aldous also served as president of Shell Canada Products, an \$11 billion integrated oil products business with a workforce of 4,000. He oversaw operations in refining, marketing, lubricants, aviation and future fuels. In addition, he was responsible for more than 2,000 retail sites and several joint ventures.

Aldous also spent six years as president and CEO of CRI/Criterion, a \$1 billion global catalyst company with a focus on refining, chemicals, gas-to-liquids and petrochemicals.

Today, Aldous is CEO and director of Rive Technology, a privately-held provider of solutions for diffusion-limited reactions to the refining, chemicals, biofuel and water industries. Prior to joining Rive, he was CEO and director of Range Fuels, a clean energy and biofuels company.

“David’s professional experience and deep knowledge of our worldwide industrial end markets will prove a valuable resource to the board and management team,” said Gerard Munera, chairman. “We look forward to his insight and contributions as we strengthen our core businesses and advance our global expansion strategies.”

Aldous earned a bachelor of science degree in fuels engineering from the University of Utah, and a master’s degree with distinction from Northwestern University’s J.L. Kellogg Graduate School of Management.

About Dynamic Materials Corporation

Based in Boulder, Colorado, Dynamic Materials Corporation serves a global network of customers in the energy, industrials and infrastructure markets through two core business segments — Nobelclad and DYNAenergetics — as well as a specialized industrial service provider, AMK Welding. The Nobelclad segment is the world’s largest manufacturer of explosion-welded clad metal plates, which are used to fabricate capital equipment utilized within various process industries and other industrial sectors. DYNAenergetics is an international manufacturer and marketer of advanced explosive components and systems used to perforate oil and gas wells. AMK Welding utilizes various specialized technologies to weld components for use in power-generation turbines, and commercial and military jet engines. For more

information, visit the Company’s websites at <http://www.dynamicmaterials.com> and <http://www.dynaenergetics.com>.
