

Companhia Vale do Rio Doce
Form 6-K
April 28, 2009

Table of Contents

**United States
Securities and Exchange Commission
Washington, D.C. 20549
FORM 6-K
Report of Foreign Private Issuer
Pursuant to Rule 13a-16 or 15d-16
of the
Securities Exchange Act of 1934
For the month of
April 2009
Companhia Vale do Rio Doce
Avenida Graça Aranha, No. 26
20030-900 Rio de Janeiro, RJ, Brazil
(Address of principal executive office)**

(Indicate by check mark whether the registrant files or will file annual reports under cover of Form 20-F or Form 40-F.)

(Check One) Form 20-F Form 40-F

(Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(1))

(Check One) Yes No

(Indicate by check mark if the registrant is submitting the Form 6-K in paper as permitted by Regulation S-T Rule 101(b)(7))

(Check One) Yes No

(Indicate by check mark whether the registrant by furnishing the information contained in this Form is also thereby furnishing information to the Commission pursuant to Rule 12g3-2(b) under the Securities Exchange Act of 1934.)

(Check One) Yes No

(If Yes is marked, indicate below the file number assigned to the registrant in connection with Rule 12g3-2(b). 82-__.)

TABLE OF CONTENTS

Press Release
Signature Page

Table of Contents

Vale partners with DUBAL to its alumina project

Rio de Janeiro, April 27, 2009 Companhia Vale do Rio Doce (Vale) announces that Dubai Aluminium Company Limited (DUBAL), which operates one of the largest single site aluminum smelters in the world and the industrial flagship of Dubai, has become a partner in its subsidiary Companhia de Alumina do Pará (CAP).

As a consequence, Vale holds 61% of the total capital of CAP, Hydro Aluminium (Hydro) one of the largest global producers of aluminum and aluminum products 20%, and DUBAL 19%.

CAP will be responsible for the implementation and operation of an alumina refinery, located in Barcarena, 5 km away from the alumina refinery of our subsidiary Alunorte. The initial production capacity of this refinery will be 1.86 million metric tons per year of alumina, through two lines, each one of 930,000 tons per year. The start-up of the first phase is scheduled for the end of 2012, according to market conditions.

For further information, please contact:

+55-21-3814-4540

Roberto Castello Branco: roberto.castello.branco@vale.com

Alessandra Gadelha: alessandra.gadelha@vale.com

Marcus Thieme: marcus.thieme@vale.com

Patricia Calazans: patricia.calazans@vale.com

Roberta Coutinho: roberta.coutinho@vale.com

Theo Penedo: theo.penedo@vale.com

Tacio Neto: tacio.neto@vale.com

This press release may include declarations about Vale's expectations regarding future events or results. All declarations based upon future expectations, rather than historical facts, are subject to various risks and uncertainties. Vale cannot guarantee that such declarations will prove to be correct. These risks and uncertainties include factors related to the following: (a) the countries where Vale operates, mainly Brazil and Canada; (b) the global economy; (c) capital markets; (d) the mining and metals businesses and their dependence upon global industrial production, which is cyclical by nature; and (e) the high degree of global competition in the markets in which Vale operates. To obtain further information on factors that may give rise to results different from those forecast by Vale, please consult the reports filed with the Brazilian Comissão de Valores Mobiliários (CVM), the French Autorité des Marchés Financiers (AMF), and with the U.S. Securities and Exchange Commission (SEC), including Vale's most recent Annual Report on Form 20F and its reports on Form 6K.

Table of Contents

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, thereunto duly authorized.

COMPANHIA VALE DO RIO DOCE
(Registrant)

Date: April 27, 2009

By: /s/ Roberto Castello Branco
Roberto Castello Branco
Director of Investor Relations