

## **Gujarat Alkalies and Chemicals Limited**

(Promoted by Govt. of Gujarat)

Regd. Office & Works: RC X 2000 Phone: +91-265-6111000, 7119000 Fax: +91-265-6111012

Website: www.gacl.com CIN NO: L24110GJ1973PLC002247

Ref.: SEC/SE/2022/

6th July 2022

The General Manager

Corporate Relation Department

BSE Ltd.

1st Floor, New Trading Ring Phiroze Jeejeebhoy Towers

**Dalal Street** 

MUMBAI: 400 001

Ref.: Company Code No.: 530001

The General Manager Listing Department

National Stock Exchange of India Ltd.

"Exchange Plaza", C-1, Block 'G'

Bandra-Kurla Complex

Bandra (East)

MUMBAI: 400 051

Ref.: Company Code No.: GUJALKALI

Dear Sir.

Sub.: Memorandum of Understanding (MoU) signed between Gujarat Alkalies and Chemicals Limited (GACL) and NTPC Renewable Energy Ltd. (NTPC-REL) to collaborate in the field of renewable energy and green chemicals

Gujarat Alkalies and Chemicals Limited (GACL) and NTPC Renewable Energy Limited (NTPC-REL), a wholly owned subsidiary of NTPC Limited have today, i.e. on 6th July 2022, signed Memorandum of Understanding (MoU) to explore business opportunities of mutual interest in the areas of sourcing of renewable power to the extent of about 100 MW and to jointly work on synthesizing Green Chemicals such as Methanol and Ammonia for captive use by GACL.

We are enclosing herewith a copy of Press Note for this purpose.

We request you to kindly take note of the above.

Thanking you,

Yours faithfully, For GUJARAT ALKALIES AND CHEMICALS LIMITED

FOY (SSBHATT)

Mashing

**COMPANY SECRETARY &** 

CHIEF GENERAL MANAGER (LEGAL & CC)

Encl: as said



Dahej Comples: P.O. Dahej - 392130. Tal. Vagra, Dist. Bharuch (Gujarat) INDIA

Phone: +91-2641-613200/613256

## GACL and NTPC Renewable Energy Ltd. (NTPC-REL) signed MoU to collaborate in the field of renewable energy and green chemicals

Gujarat Alkalies and Chemicals Limited (GACL) and NTPC Renewable Energy Limited (NTPC REL), a wholly owned subsidiary of NTPC Limited have signed Memorandum of Understanding (MoU) on 6th July 2022 at New Delhi to explore the business opportunities of mutual interest in the areas of sourcing of renewable power having optimum mix of solar, wind and other clean energy including energy storage solutions to the extent of about 100 MW, as required for the operations and manufacturing of GACL at Vadodara Complex and/or Dahej Complex or any of its other Complexes and to jointly work on synthesizing Green Chemicals such as Methanol and Ammonia for captive use by GACL using Hydrogen and CO2 available at GACL. The MoU was signed by Shri Harshad R Patel, IAS, Managing Director, GACL and Shri Mohit Bhargava, Chief Executive Officer, NTPC REL.

This is a first-of-its-kind novel initiative between leading CPSE and State Government Promoted Company to support country's commitment to achieve renewable energy targets and reduce greenhouse emissions.

## **About GACL:**

Gujarat Alkalies and Chemicals Limited (GACL) was established in the year 1973 in Vadodara, Gujarat to manufacture Caustic Soda and allied products. Promoted by the Government of Gujarat, by harping on cutting edge technology, groundbreaking research and development and through strategic diversification, GACL has emerged as one of the largest manufacturers of caustic soda with around 12% share in domestic caustic soda market. From an initial capacity of 37,425 TPA caustic soda, the organization has enhanced its capacity to 4,30,000 TPA and the facilities are spread over 2 complexes at Vadodara and Dahej. From its two facilities, GACL now offers 36 products. GACL is also the first state promoted enterprise to adopt renewable wind energy to fuel its progress. The Organisation has a current total installed Wind Power capacity of 171.45 MW and 35 MW Solar Power Project for its captive use, which cater more than 25% of its energy requirements. For more information about GACL visit: www.gacl.com

## **About NTPC-REL:**

NTPC REL is a wholly owned subsidiary of NTPC Limited and has been incorporated to develop Renewable Energy Projects and Parks including various development of various Green Hydrogen Energy Solutions, Battery Energy Storage Solutions in a focused manner.