



No. PIL/DVN/L106/2022-23

Date: 8th November, 2022

Security Code No.: 522205	Company Code- PRAJIND
BSE LIMITED PHIROZE JEEJEEBHOY TOWERS, 25TH FLOOR, DALAL STREET, MUMBAI - 400 001 Fax: 022- 22723121/3719/2037/2039/2041/2061	NATIONAL STOCK EXCHANGE OF INDIA LTD. EXCHANGE PLAZA, 5TH FLOOR, PLOT NO. C/1, G BLOCK, BANDRA-KURLA COMPLEX, BANDRA (EAST), MUMBAI - 400 051 Fax: 022 - 66418124/25/26, 2659 8237 / 38

Sub: Press Release for the information of Investors.

Dear Sir / Madam,

You are requested to kindly publish the enclosed "Press Release" on your bulletin board for the investors.

Thanking you,

Yours faithfully,

DATTATRAYA
VISHWANATH
NIMBOLKAR

Digitally signed by DATTATRAYA VISHWANATH NIMBOLKAR
DN: c=IN, postalCode=411038, st=MAHARASHTRA, o=Personal,
serialNumber=2e3a70a86c247ee46acec7897b8045f274436968b19
0a611eb2d9423ed4c43d08,
2.5.4.20=ca79d0fbc3528109bdcf00a16221868a3a8372a1e5471bc2
037140833ecc183a, email=DATTATRAYANIMBOLKAR@PRAJ.NET,
cn=DATTATRAYA VISHWANATH NIMBOLKAR, l=PUNE,
pseudonym=88eff07258b9430b8bf3cb5b6f54a826
Date: 2022.11.08 16:09:33 +05'30'

DATTATRAYA NIMBOLKAR
CHIEF INTERNAL AUDITOR & COMPANY SECRETARY
(M. NO. 4660)
Mobile No 9890857411

Praj & ESIC partner to accelerate bioeconomy in Egypt

Pune/Sharm El Sheikh, Egypt, November 8, 2022:

On the eve of 27th Climate Change Conference in Egypt, Praj Industries Limited (Praj) has announced that they have entered into an MoU with Egyptian Sugar and Integrated Industries Company (ESIC) of Egypt. As a part of this MoU, both parties will drive sustainable climate actions to combat evils of climate change.



India's most accomplished industrial biotech company Praj and Egypt's largest sugar sector company ESIC have come together to set up 1st and 2nd Generation ethanol projects in Egypt. Praj and ESIC will develop infrastructure, help formulate policy framework, and create awareness etc. to mainstream Bioeconomy. Sugarcane bagasse and rice straw are envisaged to be feedstock for conceiving Egypt's first 2nd Generation

ethanol project.

Low carbon ethanol produced from these 2G ethanol plants will be supplied as feedstock for production of specialty chemical. This sustainable biochemical will reduce dependency on the chemicals derived from fossil route. Bioethanol supplied as chemical intermediate is based on circular bioeconomy principle that will reduce GHG emissions by recycling of carbon.

This MoU is seen as one of the important developments at a time when calls for phasing out fossil-based resources and transition to renewable alternatives, are gathering momentum during ongoing COP 27 summit.

Welcoming this collaboration, General Essam El- Din El-Bedewy, Chairman & Managing Director of ESIC said, *"We are very happy to join hands with Praj, a global leader industrial biotech. We believe this partnership will help Egypt scale greater heights in bioeconomy. We endeavor to adopt to*



renewable alternatives to achieve carbon neutrality. Praj's expertise in 2G ethanol space will definitely benefit Egypt."

Speaking on the occasion, Dr Pramod Chaudhari, Founder Chairman, Praj Industries, said, *"We are delighted to partner with ESIIIC who are exploring use of ethanol beyond transportation application. To combat evils of climate change, harnessing cleaner greener technologies is an imperative as sustainable climate action. I am confident that, this partnership for furthering bioeconomy will accelerate energy transition as well as give boost to journey towards carbon neutrality."*

About Praj Industries Limited:

Praj, India's most accomplished industrial biotech company, is driven by innovation, integration, and delivery capabilities. Over the past four decades, Praj has focused on the environment, energy, and agri-process industry, with 1000 ++ customer references spanning 100+ countries across all five continents. Bio-Mobility™ and Bio-Prism™ are the mainstays of Praj's contribution to the global Bioeconomy. The Bio-Mobility platform offers technology solutions globally to produce the renewable transportation fuel, thus ensuring sustainable decarbonization through a circular bioeconomy. The company's Bio-Prism™ portfolio comprises technologies to produce renewable chemicals and materials, promises sustainability while reimagining nature. Praj Matrix, the state-of-the-art R&D facility, forms the backbone for the company's endeavours towards a clean energy-based Bioeconomy. Praj's diverse portfolio comprises Bio-energy solutions, Critical process equipment & skids, Breweries, Zero liquid discharge systems and High purity water systems. Led by an accomplished and caring leadership, Praj is a socially responsible corporate citizen. Praj is listed on the Bombay and National Stock Exchanges of India.

For Media Enquiries:

Dr. Ravindra Utgikar VP, Corporate Strategy & Marketing
Praj Industries Ltd.
Phone: 020 2294 1000
Email: ravindrautgikar@praj.net