

DNL/140/NSE/1675/2026

4th August, 2026

Listing Department
National Stock Exchange of India Limited,
Exchange Plaza
Bandra Kurla Complex
Bandra (E)
MUMBAI - 400 051

Dear Sir,

Stock Symbol: DEEPAKNTR

Sub: Press Release

We enclose herewith a copy of press release titled "Deepak Chem Tech Limited's Board clears setting a project for the manufacture of Bisphenol A with a capacity of upto 240 KTA with an investment of around ₹ 2,500 Crores including related greenfield infrastructure capex."

Kindly take the same on your record.

Thanking you,

Yours faithfully,
For DEEPAK NITRITE LIMITED

ARVIND BAJPAI
Company Secretary



Encl.: as above

DEEPAK NITRITE LIMITED

CIN: L24110GJ1970PLC001735

Registered & Corporate Office:

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Deepak Chem Tech Limited's Board clears setting a project for the manufacture of Bisphenol A with capacity of upto 240 KTA with an investment of around ₹ 2,500 Crores including related greenfield infrastructure capex.

Vadodara, Aug 4, 2026, The Board of Directors of Deepak Chem Tech Limited ("DCTL"), a wholly owned subsidiary of Deepak Nitrite Limited ("Deepak" or the "Company"), has approved a project for the manufacture of Bisphenol A ("BPA") with a capacity of upto 240 KTA, including greenfield infrastructure and related capital expenditure for the manufacturing complex.

Accordingly, the Board of DCTL has approved an investment of approximately ₹ 2,500 Crores, which will be firmed up upon completion of detailed engineering. The project will be funded through an appropriate mix of debt and equity.

The DCTL Board has already approved the establishment of India's first Polycarbonate resin manufacturing plant, leveraging Trinseo technology and associated asset acquisition, as well as a Phenol & Acetone manufacturing plant. With the addition of BPA, Deepak will move towards creating a highly integrated manufacturing platform spanning the value chain from Cumene to Phenol & Acetone, BPA and Polycarbonate resin, including downstream compounding. In addition to meeting the captive requirements for the manufacturing of Polycarbonate resins, the BPA facility will enable Deepak to participate in the rapidly growing Indian market for Bisphenol A used in the manufacture of Epoxy resins.

