



Release Order No: 949/8716/2025

**DEPUTY GENERAL MANAGER & RECOVERY OFFICER
WESTERN REGIONAL OFFICE**

Order Releasing of Bank Accounts, Demat Accounts and Mutual Fund Folios
Attachment Proceedings Nos. 14620 & 14621 of 2025
Certificate No. RC 8716 of 2025

The Principal Officer/Chairman & Managing Director/CEO
All the Banks in India/All the Mutual Funds in India
NSDL/CDSL, Mumbai

1. Whereas Recovery Certificate No. **RC 8716 of 2025 dated April 28, 2025** has been drawn up by the Recovery Officer in the above proceedings for recovery of a sum **Rs. 10,21,000/- (Rupees Ten Lakhs Twenty-One Thousands Only)** along with further interest, all costs, charges and expenses etc. against **Vijay Pujara (PAN:AGXPP5209R) ["Defaulter"]** and the same was due in respect of the said certificate.
2. And whereas Notices of Attachment in the above proceedings were issued attaching the Bank Accounts/ lockers, Demat Accounts & Mutual Fund Folios of the Defaulter;
3. And whereas SEBI has recovered full amount, which includes penalty, interest and recovery cost towards full and final settlement of demand raised in the aforesaid recovery certificate.
4. In view of the above, you are hereby directed to release the bank accounts/ lockers/ demat accounts/ mutual fund folios of **Vijay Pujara (PAN:AGXPP5209R)** attached, if any, pursuant to the above said notices of attachment under intimation to SEBI.
5. If the defaulter is not having any type of account/folios with you, the same need not be informed to SEBI.
6. This is without prejudice to any other order of attachment or freeze by the competent authority under any law.

Given under my hand and seal at Ahmedabad this 2nd day of December 2025.



Copy to:

Vijay Pujara
Address : 72/861, Karawati Apt., Sola Road, Naranpura, Ahmedabad, Gujarat-380063

Pooja Dhingraa
Recovery Officer

पूजा धिंगरा / Pooja Dhingraa
वसूली अधिकारी एवं उपमहाप्रबंधक
Recovery Officer & Deputy General Manager
भारतीय प्रतिभूति और विनियम बोर्ड
Securities and Exchange Board of India
अहमदाबाद / Ahmedabad