To check your KYC status, follow the below steps:

- 1. Visit cvlkra.com.
- 2. Click on KYC inquiry.
- 3. Enter PAN, input the captcha, and click Submit to fetch the status.

To check if your KYC is valid, you may click on the below link:

CVL | KRA Verification (cvlindia.com)

What are the steps to complete KYC?

You can complete your KYC for your demat account by following the steps mentioned below:

- 1. Download and save the KYC form (Annexure J) from our website and fill the same.
- 2. Mention your Aadhaar/PAN details
- Attach the self-attested copy of proof of identity (PoI)*, proof of address (PoA)* and pan card along with the KYC form.
- 4. You may visit your nearest HSBC India branch and submit the KYC form and documents for updation.**
- 5. Post your submission & acceptance of the completed KYC form and documents, we will process your KYC form and upload the details on the CVL-KRA portal.
- 6. CVL-KRA will verify your details and will send you a validation link to your registered E-mail id & mobile number to authenticate your details, in case of any change in KYC.
- 7. Once you validate the link, your KYC will be updated.

Pol & PoA: i. the passport; ii. the driving license; iii. proof of possession of Aadhaar number; iv. the Voter's Identity Card issued by Election Commission of India; v. job card issued by NREGA duly signed by an officer of the State Government; vi. the letter issued by the National Population Register containing details of name, address; or vii. any other document as notified by the Central Government in consultation with the Regulator.

Note: If you are a NRI or a Foreign National, (allowed to trade subject to RBI and FEMA guidelines), you need to furnish a copy of passport/Persons of Indian Origin (PIO) Card/Overseas Citizenship of India (OCI) Card and also overseas address proof.

Also, if your correspondence and permanent address is different, then proof for both need to be submitted by you.

** All the account holders submitting the KYC need to visit the branch for in-person verification.