Issuer Declaration (Genesis): Verifiable eSigned Letters

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Date: 28 November 2026 Policy version: 1

I, Kiran V K, declare that every letter, certificate or recommendation I issue from 28 November 2026 under this scheme (i) is digitally signed by me through Aadhaar eSign (DigiLocker / C-DAC eSign Service Provider), and (ii) is recorded on the public Base blockchain as an attestation of the Ethereum Attestation Service (EAS) made ONLY from the issuer address below. A document that claims to be issued by me under this scheme, but has no matching, unrevoked attestation from this address, is not genuine.

1. Issuer wallet and registry

Issuer address	`0x8810532FFC80763cE3ba927E5637C90D5833Df03`
Blockchain	Base mainnet, chain ID 8453
EAS contract	`0x4200000000000000000000000000000000000021`
Schema UID	`0xdd3d6547ca7fb4df1f5ebf9e13931e18 7d7f08ff914fb24b839c482762429033`
Schema	bytes32 recordId, fileSHA256, cmsMessageDigest, signerCertSHA256, policyHash, saltedMetaHash (revocable)

2. Trusted certificate chain (SHA-256 of DER certificate)

CCA India 2022 (root)
`9a3fd3176798e842ddcb12c262f11cfacca70a8b84c6ea6fda30842a95a94cd8`

C-DAC CA 2022
`462f390b10e94ea0a733e81bca5d9e6ec3ce73c46b205f9e7ce70a9853844b38`

C-DAC Sub CA for eKYC 2022
`70923dd92b5695908dd0262971ed5e46eaebf5c129ee9ee6d42d533311f90080`

Expected signer	CN = KIRAN V K (Aadhaar eSign, single-use C-DAC certificate)
Policy v1 SHA-256	`375ac554d1abb5df27a6848ecbcef4e4 44f46b0f81235a112910a0a7fd79be7b`

3. How to verify a letter

a) Open the QR on the letter or go to kiranvk.me/v/ and drop the PDF. The check runs in your browser; the file is not uploaded.
b) Or independently: validate the PDF signature in Adobe Reader / EU DSS (chain to CCA India 2022), then find the attestation on base.easscan.org (schema above, attester = issuer address above), and compare.
c) A revoked attestation means the letter was withdrawn or superseded.
d) Any change of issuer address or policy will be announced by a new declaration signed the same way.

This address is also published in the kiranvk.me DNS TXT record and in github.com/kiranvk-code/command-hub. The hash of this signed document is itself attested from the issuer address (genesis attestation).

Issuer address on the EAS explorer:
`base.easscan.org/address/0x8810532FFC80763cE3ba927E5637C90D5833Df03`

(Space at bottom right is reserved for the Aadhaar eSign stamp.)

Digitally Signed by:
KIRAN V K
Date: 28-11-2026
03:21 pm