

# FORM 1-P · pdf.fun FILING PROTOCOL

Prospectus for \$PDF · pdf.fun Form 1-P

## ISSUER IDENTITY

|              |                 |
|--------------|-----------------|
| PROJECT NAME | pdf.fun         |
| TICKER       | PDF             |
| CATEGORY     | tool            |
| CHAIN        | Robinhood Chain |

## SHORT THESIS (maps to on-chain description)

\$PDF is the protocol brand token for pdf.fun: a registry-first filing layer on Robinhood Chain. Creators attach a prospectus PDF; keccak256(file) is committed onchain. Queue rank is a demand signal, not a launch guarantee. Fee sinks (filing, launch, migrate) arrive in later phases.

## DISCLOSURES

- This document is the Form 1-P prospectus for \$PDF / pdf.fun.
- On-chain fields are immutable after submit: name, ticker, description, pdfHash, uri.
- The PDF itself lives off-chain (IPFS). Only the hash is on-chain.
- Optional social links (X / website) are site metadata, not registry fields.
- Phase 0 has no bonding curve. Launch / migrate fee sinks for \$PDF come later.
- Holding \$PDF is not required to submit filings or upvote in Phase 0.

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