

# ETHACCRA 2025

## ENS Builder's Grant Presentation

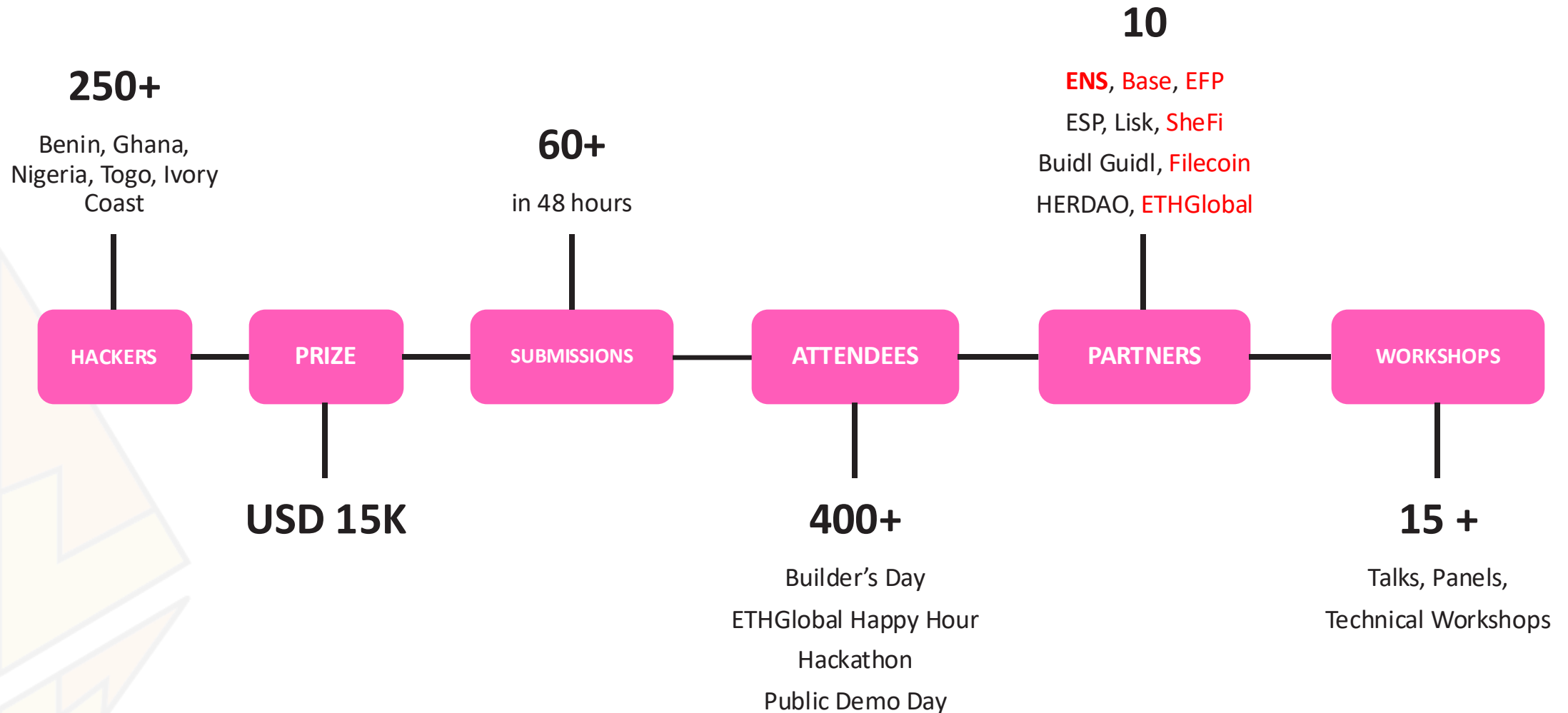
# ETHACCRA 2025 By the numbers

- ❖ 4 days
- ❖ 250 +hackers 🌟
- ❖ 400+ attendees
- ❖ 60+ explosive submissions
- ❖ USD 15K pool prize
- ❖ ETHGlobal Happy Hour Accra
- ❖ Magma Builders Summit
- ❖ SheFi Summit Accra
- ❖ Attendees from 10+ countries
- ❖ (GH, NG, BJ, TG, CI, CH, PT, GB, US, DE)

 *Africa isn't just adopting Ethereum—we're shaping it.*

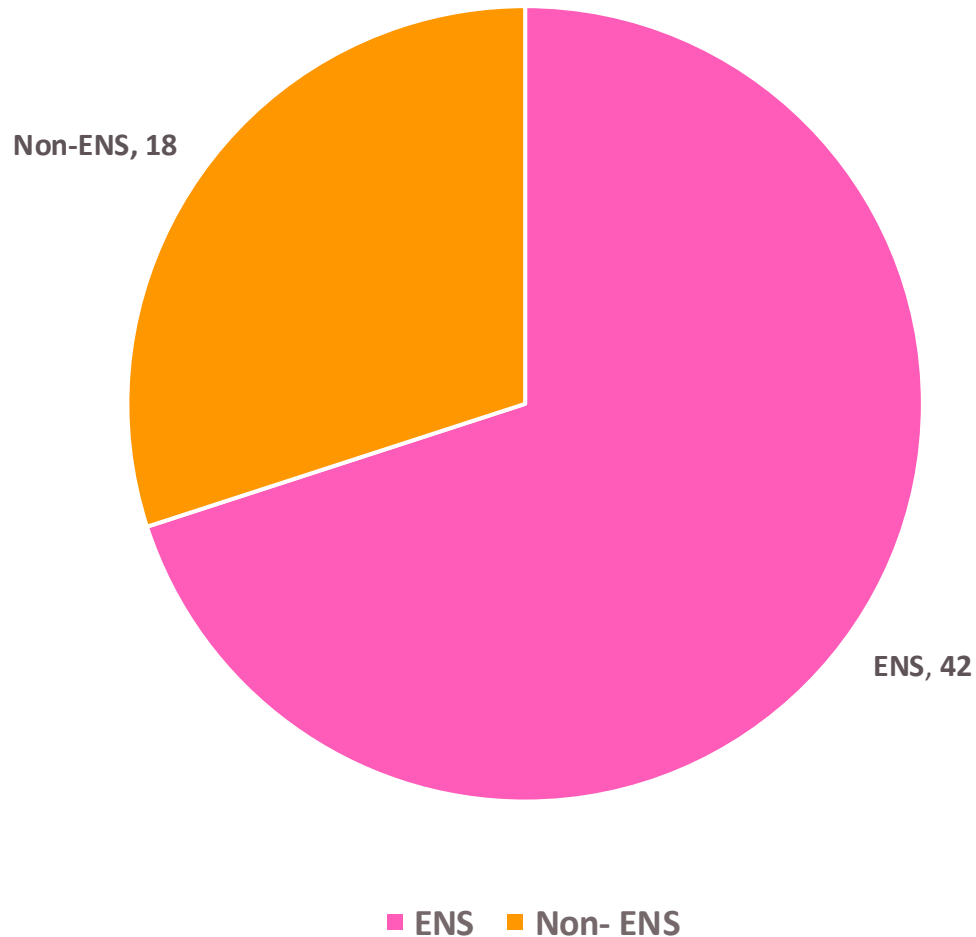


# HACKATHON - KPIs (Sept 3–6, 2025)



# ENS IMPACT @ ETHACCRA

Total Submissions = 60



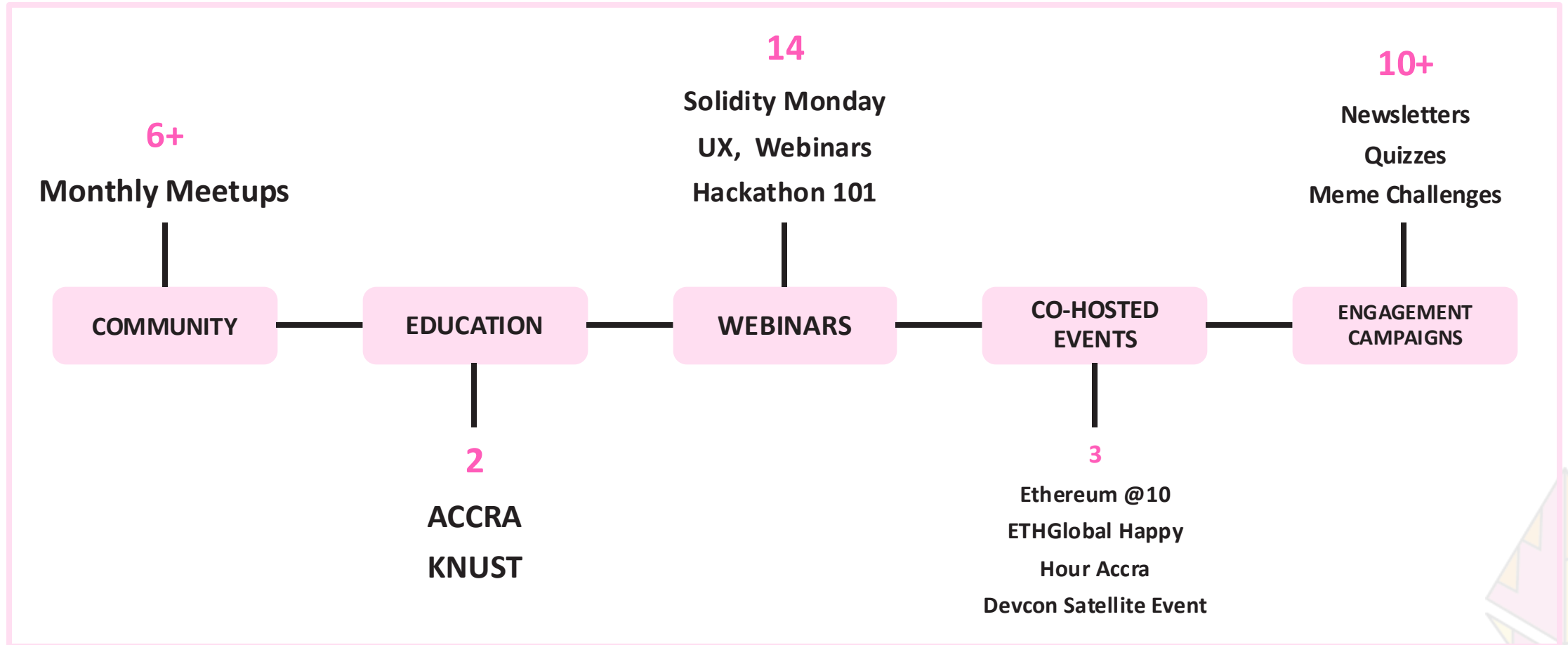
❖ **42 / 60** hackathon submissions used ENS (**70%**)

❖ **45** live on the ENS pre-hack webinar; **50** replay views

❖ Pre-event webinar effectively primed builders.

❖ **60%** first-time IRL hackathon attendees

# ETHACCRA 2025: WHAT WE SHIPPED



# ETHACCRA GROWTH (2023 → 2025)

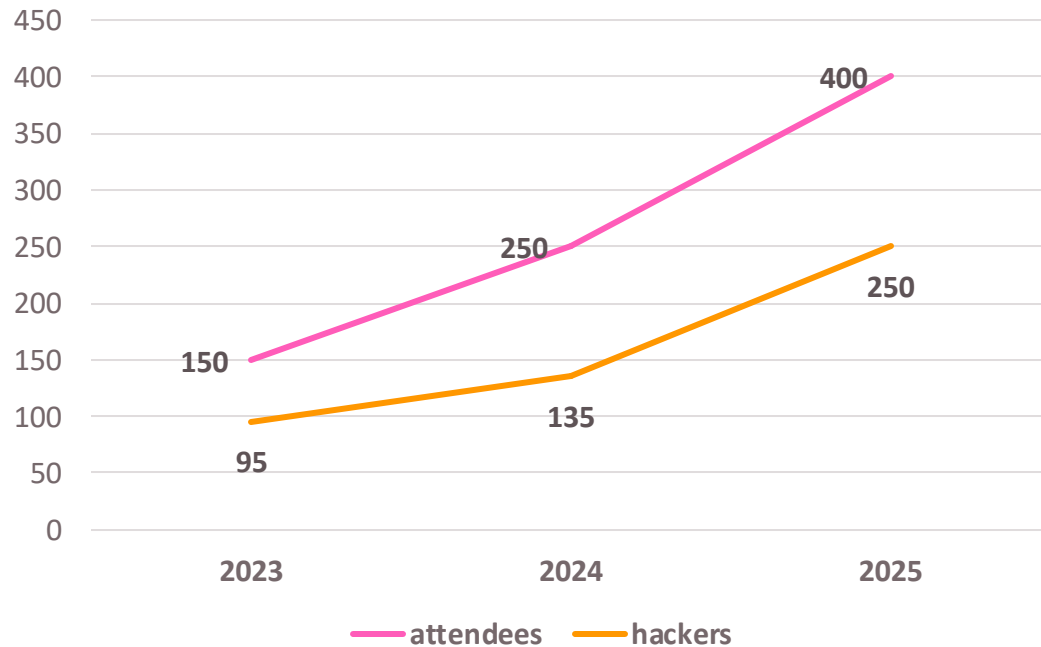
Attendees

▲ +167% vs 2023

Hackers

▲ +163% vs 2023

Attendees & Hackers



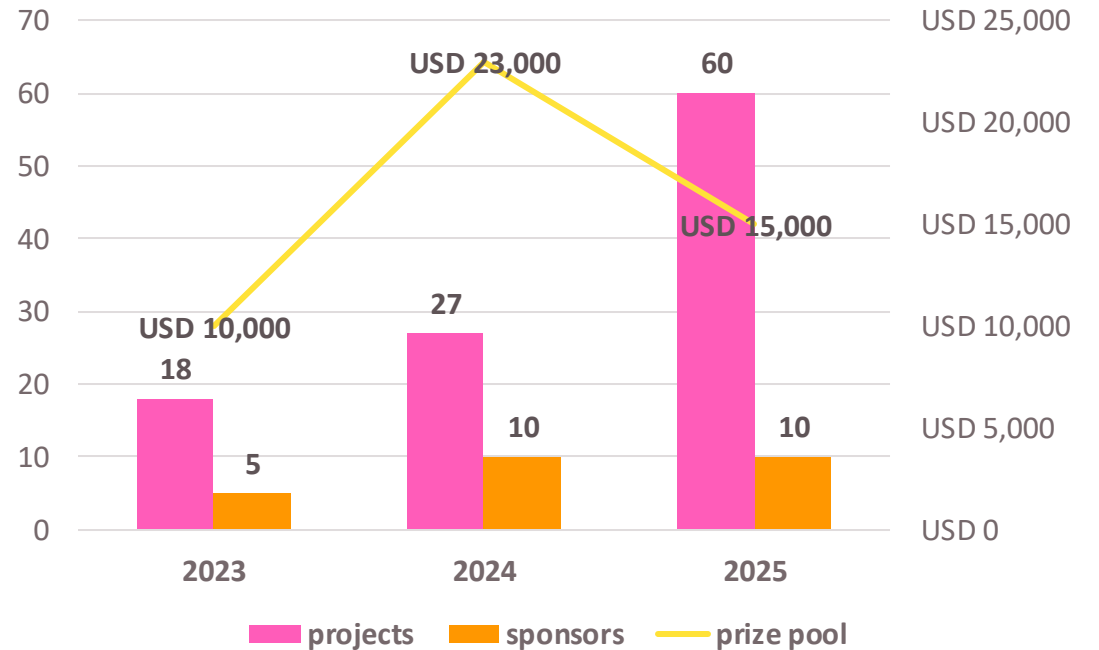
Projects

▲ +233 % vs 2023

Prize

▲ - 35% vs 2024

Projects, Sponsors & Prize Pool



# FUSION ENS - iOS Keyboard + Browser Extension

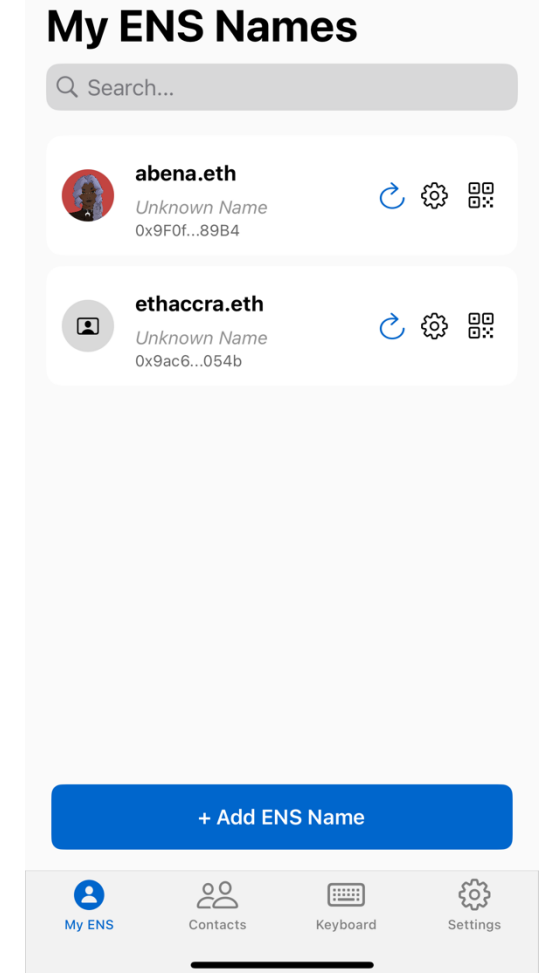
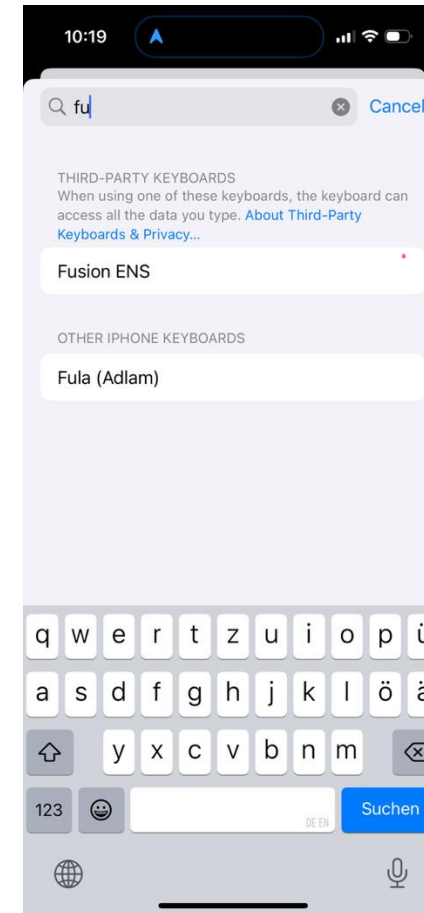
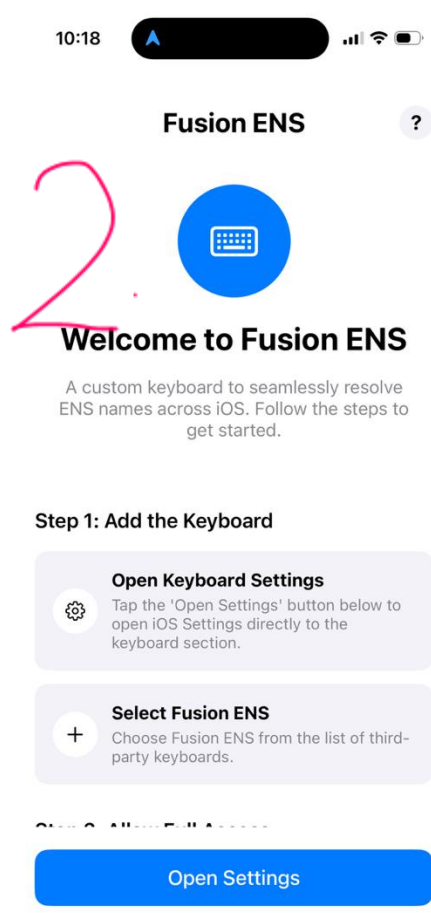
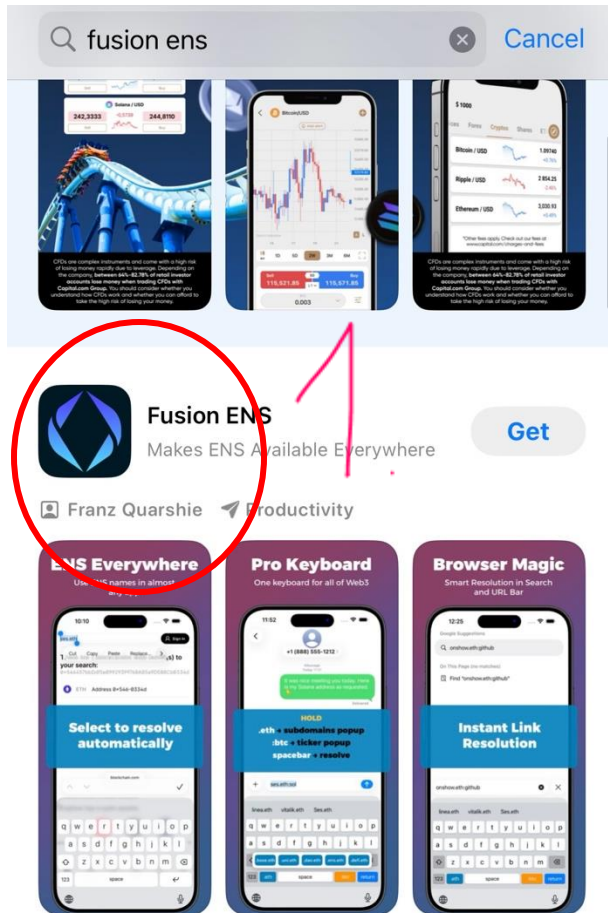
- ❖ **Problem:** addresses are unusable on mobile devices.
- ❖ **Solution:** iOS ENS Keyboard + DNSSEC Browser Extension.
- ❖ **Proof:** **Live NOW ON App Store (Oct 1)** • 🎬 Demo [video](#).
- ❖ **Highlights**
  - ❖ Type or resolve name.eth anywhere on iOS
  - ❖ DNSSEC support + simple REST API for apps
  - ❖ Multichain
  - ❖ Connected with Ethereum Follow Protocol (EFP)

🏆 **Winner: ENS, Base and Ethereum Open Track**

- ❖ Additionally, received a follow-up 0.5 ETH grant from the Ecosystem Working Group



# FUSION ENS – APPLE STORE





# ENROUTE - One ENS name routes money anywhere; splits, savings and transfers.

- ❖ **Problem:** Pay-ins are simple; **payouts are chaos**. Every incoming payment is manually split across savings, teammates, and vendors
  - ❖ resulting in copy-pasted **hexes**,
  - ❖ brittle spreadsheets and mistakes **whenever anything changes**.
- ❖ **Solution:** EnRoute turns an **ENS subname** (e.g., enroute.abena.eth) into a programmable router on Base; send to the name, auto-split by % or schedule, and update rules without changing the pay-to.
- ❖ **How it works:**
  - ❖ **Payer** → “enroute.alice.eth” → **Router** → **Savings • Splits • Transfer**.
  - ❖ Update recipients without changing addresses



# ENROUTE - Programmable Payments with ENS Subnames (Base)

## ❖ Proof & Recognition

- ❖ Winners of ENS, Base & Ethereum Open Tracks
- ❖ 🎬 [Demo](#)

## ❖ Next Steps (Targets)

- ❖ Following 8 weeks (targets):
  - ❖ 100 subnames
  - ❖ 1,000 routed transactions
  - ❖ Pilot: **payroll splits + community savings (“susu”)**
- ❖ Additionally, received a follow-up 0.5 ETH grant from the Ecosystem Working Group.



# WHAT'S NEXT

- ❖ **EnRoute pilot:** 500 subnames + live dashboard (8 wks)
- ❖ **ethaccra.eth subnames:** issued; 30-day retention  $\geq 40\%$  (4 wks)
- ❖ **Fusion ENS distribution:** 1,500 installs; 300 WAU lookups (6 wks)















# MEDASE – THANK YOU

- ❖ Across three editions, output and efficiency climbed.
- ❖ Above all: ETHAccra is about *learning, growing, and building* together.
- ❖ In the end, we are all winners for *showing up, collaborating, and pushing the ecosystem forward.* 🥰 ?