DOTIAP — PRIVATE MASTER PLAN

ENKI Cash-Out Master Plan

The success story of ENKI — how it is built, sold, pushed, used, and turned into real dollars in the bank. Plain words, step by step, with hands-on tasks.

The one rule to remember: Money never lands in the bank by itself. Every payment — cash, card, or SOL — arrives as crypto in the vault first. Then it follows **one fixed path** to become dollars. This plan is that path.

Why this confuses everyone at first

A customer hands over cash or taps a card and assumes the dollars travel straight to DoTiap. They do not. The sale happens on Solana, and Solana only moves crypto — so dollars turn into crypto on the way in, and that crypto must be turned back into dollars on purpose at the DoTiap end. Nothing is broken; this plan makes the turning-back part routine.

The strategy this plan serves

This is not a standalone crypto exercise. DoTiap is **one ecosystem**: **ENKI powers it, the apps deliver it, and Constellation gathers it**. Razan, Oops!, and Nandjo are where people actually use the value; Constellation is where the network gathers; ENKI is the engine underneath. Cashing out is simply how engine value becomes fuel for the business.

The governing rule, in order: **DoTiap's success first, then the safest and most legitimate way, then a successful business — the coin serves the business, never the reverse.** Public launch is **December 12, 2026**, with the mint and apps finished quietly beforehand and trading only if every safety check passes first (Way 1).

What this plan covers

The success story · The curve engine · Money in and out · A $10,000 example · How ENKI is sold and pushed · A hands-on lab · The road to December 12.

> **Decisions already locked:** Prices are shown in ENKI and **locked** at the moment of purchase — converted once, never moving while the customer pays. All receipts go into the **multisig vault**, kept **separated by business**. The **0.50% fee** is taken automatically by the code on every transfer.

THE SUCCESS STORY

This plan is the story of how ENKI wins

Read this plan as a story with chapters, because that is what it is. ENKI does not succeed by one big moment. It succeeds chapter by chapter, each one making the next one possible.

1 Chapter one — the quiet build

Right now. The mint and the apps are finished quietly, kept low key, tested at every level. Nothing is announced before it works. Strength first, noise later.

2 Chapter two — December 12, 2026

Launch day. The apps go public, ENKI goes public, Constellation is presented — one ecosystem, one day, nothing launching alone. Trading opens only if every safety check has passed (Way 1).

3 Chapter three — the curve fills

People buy ENKI from 5 cents upward. Every sale strengthens the curve, and the curve is what guarantees any holder — including DoTiap — can always sell back. Trust is built into the math, not promised in words.

4 Chapter four — the apps deliver

ENKI stops being an idea and becomes something people *use*: paying in Razan, Oops!, and Nandjo, earning for good actions, unlocking a real life inside the apps. Use is what makes a coin worth holding.

5 Chapter five — Constellation gathers

The network meets in real life. Members bring members. Belonging — earned, never bought — turns users into a community that carries ENKI further than any advertisement could.

6 Chapter six — the flywheel

More use means more demand. More demand fills the curve. A stronger curve means DoTiap converts value to bank dollars with confidence (the cash-out chapters of this plan). The business grows, the coin serves the business, and the story repeats at a bigger scale. That is the success story — and every chapter after this one is a working part of it.

THE ENGINE

The curve: ENKI’s engine, with real numbers

Key term — bonding curve: a formula that sets the price automatically. No person negotiates. As more coins are bought, the price rises by the formula; as coins are sold back, it falls. The curve holds the money paid in, so it can pay sellers back.

Our numbers, locked

Fact	Number
Coins sold on the curve	100 million ENKI
Starting price	5 cents per coin
Price when the last coin sells	10 cents per coin
Total collected if all sell	$7.5 million
Split of coin-sale dollars	80/20 — $6.0M mission / $1.5M endowment side

Why $7.5 million? Do the math once and it is yours forever

The price climbs evenly from 5c to 10c, so the **average** price paid is halfway: (5 + 10) ÷ 2 = **7.5 cents**. Then: 100,000,000 coins × $0.075 = **$7,500,000**. That is the whole trick — average price times coins sold.

Coins sold	Price at that point	Average price	Collected so far
10 million	5.5c	5.25c	$525,000
50 million	7.5c	6.25c	$3,125,000
100 million	10c	7.5c	$7,500,000

> **Try it in your head:** someone asks “what if only a quarter sells?” A quarter is 25M coins, price then is 6.25c, average is (5 + 6.25) ÷ 2 = 5.625c, so collected is about $1.4M. Same three steps every time: price at that point, average with 5c, times coins sold. You will run this yourself in the Hands-On Lab.

MONEY IN

Three doors in, one vault

Customers reach ENKI three different ways. All three end in the same place: crypto sitting in the multisig vault, recorded under the business that earned it.

1 They pay with cash or card

The customer pays an **on-ramp** — a service whose whole job is turning cash into crypto. The on-ramp keeps the cash, creates SOL, and that SOL buys ENKI through the bonding curve. The customer gets ENKI. DoTiap gets SOL in the curve vault. The cash never touches DoTiap directly — the on-ramp is the bridge, and it takes its own small fee from the customer side.



2 They already have SOL

The simplest door. Their SOL goes straight into the curve and ENKI comes back to them. No on-ramp, no extra step. DoTiap still ends up holding SOL in the vault — exactly the same result as door one, just faster.

3 They pay with ENKI for a service

A customer buys something in Razan, Oops!, or Nandjo and chooses “Pay with ENKI.” The app shows the price converted into ENKI once — at 5 cents a coin, a $2.99 item is about 60 ENKI — and that price is **locked**. The customer sends that exact amount from their wallet to the vault. The app confirms the payment on the blockchain, the item turns on, and the code takes the 0.50% fee automatically. DoTiap now holds ENKI, recorded under that app’s name.

> **Notice the pattern:** whatever the customer started with — cash, card, SOL, or ENKI — what DoTiap actually receives is always crypto in the vault. Cashing out is therefore not an exception. It is the second half of every single sale.

MONEY OUT

The cash-out path: four steps

The fixed path from vault to bank — the same every time, for every business, for every amount.

1 Sign it out of the vault

The vault is a 2-of-2 multisig: both keys — Phantom and Solflare — must approve before anything moves. Slower than one signature, and that is the point: no single lost phone or stolen key can empty the safe.

2 Send it to Backpack

The SOL or USDC transfers to the Backpack exchange account, where identity verification (KYC) is already approved. It takes seconds and costs almost nothing.

3 Sell it for dollars on Backpack

Sell for US dollars right on the exchange. The fee at the current VIP tier is about 0.08% to 0.10% — roughly $8 to $10 on $10,000.

4 Withdraw the dollars to Chime

A bank withdrawal moves the dollars to Chime: about 1 to 3 business days, or faster by wire when timing matters.

Vault
Both keys sign

→

Backpack
Deposit arrives in seconds

→

Sell for USD
Fee about 0.08-0.10%

→

Chime
Dollars in the bank

If what you hold is ENKI, add one step at the front

Exchanges do not accept ENKI directly. So ENKI is swapped first, on Solana, through the bonding curve or a swap service, into USDC or SOL. Steps 2 to 4 are then identical:

ENKI → USDC / SOL → Backpack → USD → Chime

Step	Typical cost	Typical time
ENKI swap to USDC / SOL (only when holding ENKI)	Small swap cost; large sales can move the price slightly	Seconds to minutes
Vault to Backpack, then sell for USD	Almost nothing to transfer; about 0.08-0.10% to sell	Seconds, then immediate
Withdraw to Chime	Per exchange withdrawal terms	About 1-3 business days

WORKED EXAMPLE

What $10,000 actually looks like

Take the exact case that started this plan: someone pays $10,000 worth of ENKI for services DoTiap offers. Here is that money, followed all the way to the bank.

Case A — they paid $10,000 to buy ENKI

1. Their $10,000 goes to an on-ramp (card) or comes in as SOL they already hold.
2. The curve takes in about $10,000 worth of SOL and issues ENKI to the buyer.
3. DoTiap's side of the vault now holds that SOL, recorded as ENKI-sale money.
4. Cash-out: both keys sign, SOL moves to Backpack, sells for dollars at about 0.08-0.10% (roughly $8-$10), and withdraws to Chime.
5. **Result: about $9,990 lands in the bank**, minus any small network and withdrawal costs — before taxes.

Case B — they paid with ENKI for a $10,000 service

1. The service price is converted once and locked: at 5 cents a coin, $10,000 is 200,000 ENKI.
2. The customer sends 200,000 ENKI to the vault. The code takes the 0.50% fee automatically on the transfer.
3. The vault records the receipt under the business that provided the service.
4. Cash-out: swap the ENKI back through the curve into USDC or SOL, then Backpack, then dollars, then Chime.
5. **Result: close to $10,000 in the bank**, reduced by the swap cost and the exchange fee. The exact figure depends on the ENKI price at the moment of the swap — which is why the routine on page 8 converts on a schedule, in planned amounts, instead of dumping everything at once.

> **One honest caution on size:** a very large ENKI sale made all at once can push the price down as it sells, so DoTiap receives a little less than the headline amount. Selling in planned tranches (smaller pieces over time) protects the price and is the standard way to handle size.

> **Taxes:** converting crypto to dollars is a taxable event. Every conversion in this plan gets recorded — date, amount in, amount out, fees — so the records exist before anyone asks for them. The per-business separation in the vault is what makes those records clean.

THE HONEST RISK

Can you get stuck? No — with one condition

Will the exchange take SOL and USDC? Yes.

SOL and USDC are among the most traded assets in the world. Every major exchange accepts them, and Backpack already holds an approved, verified account for DoTiap. Could an exchange refuse a deposit in theory? Yes — any exchange can pause or review an account over fraud, sanctions, or compliance questions. For legitimate business money with verification already done, that is very unlikely.

> **And even then, you are not stuck:** SOL and USDC are not tied to one exchange. If one platform ever gave trouble, the same coins move to another exchange and sell there. There is always another door for SOL and USDC.

ENKI is different — name the real risk plainly

No exchange lists ENKI, so ENKI can never be sent straight to Backpack. It must be swapped on Solana first, and a swap needs a buyer on the other side. If nobody is buying, ENKI cannot be converted — that, not an exchange refusal, is the one real way to be stuck.

> **The protection is the bonding curve.** The curve holds SOL specifically so it can buy ENKI back at the formula price. As long as the curve stays funded and working, DoTiap always has a guaranteed buyer for its own coin. Keeping the curve funded is therefore not a technical detail — it is the cash-out guarantee.

The three protections, together

- **The funded curve** guarantees ENKI can always be swapped back into SOL or USDC.
- **Many exchanges** accept SOL and USDC, so no single platform can trap the money.
- **The 2-of-2 vault** guarantees nobody — including a thief with one key — can move the money before it converts. The other side of that coin: both keys must stay safe and available, because losing either one locks the vault.

One more condition sits underneath all of it: this path only exists once ENKI is live and trading. Before launch there is nothing to cash out, and after launch the path above is the standing route.

ORGANIZATION & ROUTINE

One vault, separated by business

The vault is the single company safe. Inside it, every receipt is kept in its own lane, so money is never one mixed pile. At any moment DoTiap can answer: how much came from where, and how much has already become bank dollars.

Lane inside the vault	What lands there
ENKI coin sales	SOL from the bonding curve when people buy ENKI
Razan	ENKI paid for Razan services
Oops!	ENKI paid for Oops! services and boosts
Nandjo	ENKI paid for Nandjo services and plans
Constellation / other	Any future ENKI receipts, in their own lane from day one

Two kinds of money — never confuse them

> **ENKI coin-sale dollars** follow the **80/20 rule**: 80% to the mission, 20% to the endowment side, as locked for coin sales. **App revenue is different: it is 100% private DoTiap company money** under the founder's sole control. The 80/20 split touches coin-sale dollars only — it never takes a cut of what Razan, Oops!, or Nandjo earn.

Keeping the lanes separate inside the vault is what makes that distinction provable later, not just intended. When a lane converts to dollars, the record shows which rule applied to it.

The routine — convert on a rhythm, not on impulse

- **On arrival:** every receipt is recorded in its lane — amount, business, date, and what it paid for.
- **On a set schedule:** convert accumulated SOL and USDC to dollars through Backpack on a regular rhythm, rather than reacting to every price move.
- **ENKI receipts:** swap in planned tranches, not one large sale, to protect the price.
- **Weekly:** reconcile — vault lanes, Backpack sales, and Chime deposits must match, line by line.
- **Always:** keep both vault keys safe and available. Without both, nothing moves — by design.

HOW ENKI IS SOLD

People buy ENKI to use it, not to gamble

The strongest sale is not a pitch — it is a use. ENKI is sold through the life of the ecosystem, in this order of strength:

1 Pay with it

Every Razan booking, Oops! boost, and Nandjo plan can be paid in ENKI at a locked price. A person who wants the service has a real reason to get the coin. This is the front door of every sale.

2 Earn it first, buy more later

People earn ENKI for good actions inside the apps. Someone who already holds a little, and has spent a little, understands it — and a person who understands buys with confidence. Earning is the free sample that teaches.

3 Belong with it

Constellation and the Hundred are earned, never bought — but holding and using ENKI is part of life inside that circle. Belonging creates holders who stay, not flippers who leave.

The honest sale, step by step

1. **Show the use first.** Open the app. Show the thing ENKI buys.
2. **Name the price in both.** Dollars and ENKI, converted once, locked. No confusion, ever.
3. **Walk the buy.** Cash or card goes through an on-ramp, or SOL goes straight in; ENKI lands in their wallet. Stay with them until it lands.
4. **Say the true safety line.** “The curve holds the money so holders can sell back by formula.” That is a fact about the design.
5. **Never promise profit.** No guaranteed returns, no price predictions, no insider talk. The safest and most legitimate way is the only way — it protects the buyer, the business, and the story.

> **Why this works:** a coin bought for a real use gets held and spent inside a growing ecosystem. A coin bought on a promise gets dumped at the first fear. DoTiap sells use — so its buyers stay.

HOW ENKI IS PUSHED

Marketing: proof over hype

Key idea: hype rents attention for a day; proof compounds forever. Every push below shows something real working.

Push	What it looks like in practice
The apps are the ad	Every app screen that offers “Pay with ENKI” is marketing that also sells. Product first, promotion second.
Show the flywheel	Short demos of real moments: a payment landing, an earn posting, a cash-out completing. Real screens, real numbers, no actors.
Constellation gatherings	Invite-only rooms where the network meets. Guests experience belonging first-hand — the strongest push there is.
The Hundred	Standing is bestowed, never sold. Scarcity with honor: people strive to earn a place, and striving grows the network.
Story content, on a rhythm	The success story told in chapters as it happens — build, launch, first sales, first conversions. Each true milestone is a post that needs no exaggeration.
Partners and communities	Aligned businesses accept ENKI for real services. Each acceptance is a new use, a new audience, and a new reason to hold.

The launch push, in order

1. **Quiet (now):** build, test, prove the full cash-out path with a small test sale. Say nothing publicly.
2. **Warm (just before):** the inner circle sees it working first — real screens, real conversions.
3. **December 12:** one public moment — apps, ENKI, and Constellation together, one ecosystem, one story.
4. **After:** a steady rhythm of proof — milestones, usage, gatherings — never price hype, never promises.

> **Lines never crossed:** no guaranteed returns, no fake volume, no paid hype that promises profit, no insider details in public. One shortcut here can cost the trust the whole story is built on.

HANDS-ON LAB

Do it yourself: three tasks, three tests

Reading is not learning. Work each task with a pen or a calculator, then check yourself against the answer. Each one is a real skill from the chapters before it.

Task 1 — Convert a price

Razan Plus costs $29 a month. At 5 cents a coin: 29 ÷ 0.05 = **580 ENKI**. That is the locked price a customer sends. **Your turn:** a $49 service is 49 ÷ 0.05 = ___ ENKI. (Answer: 980.) The one move: dollars divided by the coin price.

Task 2 — Follow $10,000 without looking back

Close the earlier chapter. Say the four cash-out steps out loud, in order, with the fee at each step. If you can say them cleanly — sign out (both keys), send to Backpack, sell (about 0.08-0.10%), withdraw to Chime (1-3 days) — you own the path. If ENKI is what you hold, what is the extra first step? (Answer: swap ENKI to USDC or SOL on Solana.)

Task 3 — Run the curve

Use the three steps: price at that point, average with 5c, times coins sold. **Your turn:** 20M coins sold. Price then: 6c. Average: (5 + 6) ÷ 2 = 5.5c. Collected: 20,000,000 × $0.055 = ___ . (Answer: $1,100,000.)

The practical test — prove the whole story in miniature

☐ Convert three real app prices into locked ENKI prices, correctly.

☐ Explain to one person, in plain words, why their cash does not land in the bank directly — and watch them get it.

☐ Walk a small test amount through the full path: vault to Backpack to dollars to bank, and record every fee.

☐ State the governing rule from memory: DoTiap's success first, the safest and most legitimate way second, the coin serving the business always.

> **Pass standard:** all four boxes, without notes. That is when this plan stops being a document and becomes something you can show working — which is the only kind of proof this ecosystem accepts.

THE ROAD

From here to a thriving ENKI

When	The chapter	Proof it happened
Quiet week before launch	Mint and apps finished, low key	Full test sale completes vault to bank
December 12, 2026	Public launch — apps, ENKI, Constellation, one ecosystem	Trading open only with every safety check passed
First sales	Curve begins to fill from 5c	Collected total climbing toward the $525K mark (first 10M coins)
First season	Apps delivering daily use; Constellation gathering	ENKI payments recorded in every app lane of the vault
Curve maturity	50M coins sold — $3.125M collected	80/20 applied to coin-sale dollars; app revenue kept 100% company money
Full curve	100M coins sold — $7.5M collected, price at 10c	The flywheel self-funding: use, demand, curve, business

Success, defined so we know it when we see it

- People hold ENKI because they **use** it weekly, not because they hope.
- DoTiap converts to bank dollars **on a calm rhythm**, never in a panic, never stuck.
- The curve is **trusted** because it has always paid sellers back by formula.
- Every number in this plan can be **shown working**, not just said.

The story in one line: built quietly, launched together on December 12, bought for real use, gathered by Constellation, and converted with confidence — ENKI powers it, the apps deliver it, and the business it serves is the success.

READINESS

Before-launch checklist

Cash-out must be proven before it is needed. Under Way 1, trading opens on **December 12, 2026** only if every safety check passes first — the cash-out path is one of them. The mint and apps are finished quietly the week before and announced publicly on December 12.

☐ **Curve funded and tested** — a test ENKI amount swaps back to SOL/USDC, end to end.

☐ **Vault lanes live** — ENKI sales, Razan, Oops!, and Nandjo record separately.

☐ **Locked pricing built** — Pay with ENKI converts once and holds the price.

☐ **Automatic 0.50% fee built and re-audited** — taken by the code, never manually.

☐ **Backpack ready** — verified account; deposit tested with a small transfer.

☐ **Full path tested** — a small test sale has gone vault to Backpack to dollars to Chime.

☐ **Records template ready** — date, lane, amounts, and fees logged per conversion.

☐ **Both keys confirmed** — Phantom and Solflare accessible and signing.

Locked decisions this plan is built on

Decision	Locked position
Where receipts land	The 2-of-2 multisig vault, separated by business
Price at payment	Converted once into ENKI and locked
Fee	0.50%, taken automatically by the code
Conversion route	ENKI to SOL/USDC, then Backpack, then USD to Chime
Coin-sale proceeds	80/20 rule applies to coin-sale dollars only
App revenue	100% private DoTiap company money
Launch	December 12, 2026; trading only if every safety check passes

The plan in one line: Customers pay in whatever they have; DoTiap receives crypto in one safe, organized by business; and on a calm, regular rhythm that crypto becomes dollars in the bank — with the funded curve as the guarantee it can always happen.

Private DoTiap planning document. Contains no public offer and no financial advice to any third party.