NarcoNations.org — Crime Atlas Anchor Document (v1.0, Expanded)

©Core Purpose

NarcoNations.org is the **narrative research and player engagement hub** for the NarcoNations IP. It is designed as a **cinematic, immersive, and educational digital atlas of global organised crime**, blending storytelling with data visualization. The site functions on multiple levels: - **Interactive Crime Map**: a geography-first interface where users click into hotspots. - **Narrative Dossiers**: long-form, cinematic essays exploring cartels, cities, routes, and systems. - **Infographics & Data Stories**: numbers and stats translated into accessible visual narratives. - **Ethical Layer**: every page includes disclaimers, context, and tie-ins to real-world crime prevention.

The end goal is to **anchor NarcoNations** as a **credible**, **intelligent**, **and ethically framed franchise**, providing players and readers with a portal into a hidden world — and serving as a funnel for Kickstarter campaigns, community building, and long-term IP expansion.



1. Landing Flow

- **Hero Section** → bold cinematic copy, striking visuals, tagline, and clear CTA ("Join the Cartel / Notify Me on Kickstarter").
- **Crime Map MVP** → MapLibre base styled in dark dossier theme with city markers (Cannabis trade for MVP). Includes zoom, pan, and tooltips.
- Interactive Popups → concise summary blurb, status chips, and CTA to expand into full dossier overlay.
- **Dossier Overlay (Sheet)** → slides in over the map without route change:
- Story: full Markdown dossier with long-form content.
- Stats: key metrics, infographics, and comparative data.
- Sources: references, ethical notes, and disclaimers.
- Sticky CTA Bar ightarrow always visible to capture signups and Kickstarter notifications.

2. Content Layers

- JSON Nodes → structured short-form content: name, coords, summary, key stats, tags, hero image.
- Markdown Dossiers → in-depth stories, 1–2k words, illustrated with images and infographics.
- **Infographics JSON** → reusable blocks for TopN lists, flows, sparkline charts, badge stats, and origin-destination maps.
- **Global Overlays** → transport corridors, heatmaps of seizures, animated flows using deck.gl.

Narrative Chapters (Content Backbone)

- 1. **Drug Trade** → Cannabis, Cocaine, Heroin, Meth, Ketamine, LSD, Prescription pills (inc. Nitazines), Steroids, Precursors.
- 2. **Non-drug Contraband** → Gold, Diamonds, Counterfeit luxury, Stolen cars, Weapons, Wildlife.
- 3. **Transport & Ports** → land, sea, air, special danger zones (Darien Gap, Somali pirates, guerrilla routes).
- 4. **Money Laundering** → fronts, casinos, shell companies, crypto, global laundering hubs (Zurich,
- 5. **Organised Crime Groups (OCGs)** → traditional mafias, cartels, Mocro Mafia, Kinahan network, Scandinavian gangs, Australian bikers.
- 6. Law Enforcement & Tech → Interpol, Europol, Trojan Shield, encrypted phone takedowns (EncroChat), drones and AI surveillance.
- 7. **Corporate & Politics** → collusion, corruption, shadow finance, political laundering.
- 8. **War Zones & Militias** → Taliban, Chechens, IRA, FARC, Hezbollah, militias running contraband.
- 9. **Prison Economy** \rightarrow how prisons become centres of control, smuggling, and internal trade.
- 10. **Human Trafficking & Slavery** → modern slavery networks, migration exploitation, child labour.
- 11. **Human & Environmental Cost** → destruction of ecosystems, human suffering, forced
- 12. **Evolution of Organised Crime** → generational shifts, from Sicilian mafia to cyber cartels.
- 13. **New/Smaller Players** → Kinahan cartel, Mocro Mafia, Liverpool/Manchester gangs, Swedish
- 14. **Production / Distribution / Consumption** → the global flows from farm and lab to city streets.
- 15. **Weapons & Heists** \rightarrow arms trafficking, spectacular robberies, and the underground arms trade.
- 16. **Criminal Innovation & Ingenuity** \rightarrow subs, tunnels, drones, laundering innovations.

Tech & Build System

- Maps: MapLibre GL + PMTiles (serverless hosting), Tippecanoe for preprocessing, custom dark style JSON.
- Motion: deck.gl (Trips, Arc, GreatCircle, Flowmap) for dynamic flows; GSAP/Framer Motion for cinematic overlays.
- Data Ops: Turf.js (geospatial buffers, slicing, great circles), Supercluster (clustering for thousands of points).
- UI: Next.js App Router, TailwindCSS, shadcn/Radix primitives, Lucide icon set, Framer Motion for micro interactions.
- Content: JSON (nodes, stats, infographics) and Markdown (dossiers). Optional integration with Supabase for structured data storage.
- **Hosting**: Vercel-first; all static assets in /public ; edge-friendly structure.

> UX Principles

- One-page immersion → the map is always present; dossiers slide in and out as overlays.
- Overlay beats redirect → no full-page refreshes or route swaps during exploration.
- Responsive-first → full-screen sheets on mobile; desktop gets centered panels with map still visible.

- Infographics as storytelling → TopN lists, flow maps, sparklines, badge stats enhance narrative.
- Accessibility → focus states, ESC to close, keyboard navigation, motion-reduced mode.
- **Ethical framing** → disclaimers, pledges, and charity support are visible.
- **Tutor mode** → each dev deliverable accompanied by a "What/Why/How" explainer to upskill the team.

MVP Roadmap

- 1. **Phase 1 (MVP)** → Cannabis map with 10–20 key nodes, JSON + MD, overlay working, at least 2 long-form dossiers, 1 TopN infographic, 1 sparkline.
- 2. **Phase 2** → Expand dataset to 100+ nodes; add laundering hubs, ports, and non-drug contraband.
- 3. **Phase 3** → Implement scrollytelling: scroll triggers flyTo map states, reveal layers, convoy replays.
- 4. **Phase 4** → Full content breadth: OCG dossiers, war zones, prison economy, modern tech.
- 5. **Phase 5** → Community tools: search/filter, command palette, Patreon-only secret dossiers, user-driven unlocks.
- 6. **Phase 6** → Seasonal updates: new cases, infographics, routes, expansions aligned with Kickstarter milestones.

🦜 Acceptance Criteria (MVP)

- Passes Vercel build with no client/server conflicts.
- Fully responsive on small/medium/large devices.
- Minimum 10 cannabis nodes seeded with JSON + MD.
- At least 2 infographics render from JSON (TopN + sparkline).
- Overlay (Sheet) supports tabs: Story | Stats | Sources.
- Accessibility tested: focus trap, ESC close, keyboard nav, reduced motion.
- Performance: smooth pan/zoom; deck.gl lazy loaded.
- Tutor Mode: every code deliverable documented with a learn-section.



"Maps are portals. Let's build an underworld worth exploring."

"Scroll is power. Data is story. Immersion is the hook."