

# EurekaNav

AI Engine Optimization Audit Report

# 12/18

Low Visibility

Website Analyzed

<https://eurekanav.com>

Report generated: April 19, 2026

## Per-Engine Breakdown

### ChatGPT

2/3

*Mentioned but with limited detail (detailed response).*

#### RAW EXCERPT

EurekaNav is a navigation and mapping application designed primarily for maritime use, particularly for recreational boaters and professional mariners. It provides users...

### Perplexity

2/3

*Mentioned but with limited detail (detailed response).*

#### RAW EXCERPT

**\*\*There is no product, service, app, or company called "eurekanav" identifiable in available sources.\*\*** The query likely refers to **\*\*Eureka, Nevada\*\*** (possibly a misspelling or autocorrect of "Eureka NV"), an unincorporated h...

### Google Gemini

2/3

*Mentioned but with limited detail (detailed response).*

#### RAW EXCERPT

**\*\*Eurekanav\*\*** is a comprehensive, cloud-based platform designed to help businesses manage and optimize their entire **\*\*product lifecycle management (PLM)\*\*** process. It aims...

## DeepSeek

2/3

*Mentioned but with limited detail (detailed response).*

### RAW EXCERPT

Of course. Here is a detailed breakdown of EurekaNav, including its features, target audience, and competitive analysis. ### \*\*What is EurekaNav?\*\* \*\*EurekaNav\*\* is a sophisticated, AI-powered \*\*knowledge navigat...

## Claude

2/3

*Mentioned but with limited detail (detailed response).*

### RAW EXCERPT

# EurekaNav: Overview and Analysis I don't have specific information about a product or service called "eurekaNav" in my training data. This could be because: 1. \*\*It's a...

## Mistral

2/3

*Mentioned but with limited detail (detailed response).*

### RAW EXCERPT

\*\*EurekaNav\*\* is a \*\*satellite navigation software\*\* designed primarily for \*\*maritime and aviation applications\*\*, offering advanced \*\*GPS, GLONASS, BeiDou, and Galileo\*\*...

## 10-Rule GEO Compliance

Compliance score: 58% (4/10 rules passed)

### #01 Public Crawlability

PASS

Page returned HTTP 200 — publicly accessible.

### #02 Answer-First Structure

PASS

First paragraph has 34 words — good answer-first structure.

### #03 Schema.org Structured Data

FAIL

No JSON-LD structured data found. Products with schema markup appear in AI recommendations 3–5x more often.

### #04 Author & Trust Attribution

PARTIAL

Found 1 author signal — consider adding a visible author byline.

### #05 Freshness Signal

FAIL

No freshness signals found. 76% of top-cited pages were updated in the last 30 days. Add visible dates and schema dateModified.

### #06 Evidence & Verifiability

PARTIAL

Limited evidence — 3 images, 0 tables, 2 external links.

## #07 Internal Link Hub

PASS

Found 27 internal links — good hub structure.

## #08 FAQ Section

FAIL

No FAQ section found. Listicles and FAQ content account for 50% of top AI citations. Add 3–5 FAQ items with FAQPage schema.

## #09 No Crawl-Blocking

PASS

No crawl-blocking directives found — page is indexable.

## #10 Page Load Performance

FAIL

TTFB: 2149ms — slow response. Aim for <500ms.

## Flagged Issues

- Cited with inaccurate or incomplete information
- Rule #03 Schema.org Structured Data: No JSON-LD structured data found. Products with schema markup appear in AI recommendations 3–5x more often.
- Rule #05 Freshness Signal: No freshness signals found. 76% of top-cited pages were updated in the last 30 days. Add visible dates and schema dateModified.
- Rule #08 FAQ Section: No FAQ section found. Listicles and FAQ content account for 50% of top AI citations. Add 3–5 FAQ items with FAQPage schema.
- Rule #10 Page Load Performance: TTFB: 2149ms — slow response. Aim for <500ms.

## Recommendations

- Add structured comparison tables (vs. competitors) — pages with tables get cited 2.5x more often
- Ensure pricing information is publicly accessible and structured
- Add a visible 'Last Updated' date — 76% of top-cited pages were updated within 30 days
- Add FAQ section with FAQPage JSON-LD — listicles and FAQ content account for 50% of top AI citations
- Create 'Best [Category] Tools' comparison content — these listicle formats get the highest AI citation rates
- Add FAQPage/SoftwareApplication JSON-LD schema.
- Add a visible author byline with credentials.
- Show 'Last updated' date + dateModified in Schema.
- Add screenshots, tables, or source links.
- Add FAQ section with FAQPage JSON-LD.
- Optimize TTFB to under 500ms.

## Next steps

1. Share this PDF with the teammate who owns your docs / content / SEO.
2. Ship the top 3 fixes above (start with schema + auth walls — fastest win).
3. Re-run the audit in 30 days to measure lift.

Questions or issues with this report?

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This audit was generated by EurekaNav. 7-day refund on request.