

Is frsc.gov.ng legit? TrustSniffer's high-trust assessment: 90/100

frsc.gov.ng

Verdict

90

OUT OF 100

HIGH TRUST

frsc.gov.ng appears legitimate.

Our checks found nothing pointing to fraud. Ordinary care still applies when you pay or sign in.

Not Scam

Safe for Login

Low Risk

Assessed 2026-08-04 by automated analysis. Classification confidence 75%.

What this site appears to be

Official-style homepage for Nigeria's Federal Road Safety Corps, describing its statutory history, organizational structure, public services, road-safety mission, news, publications, commands, incident reporting, and contact channels. No financial solicitation, sensitive form, deceptive promise, or clear phishing behavior is evident in the supplied page content.

Evidence status and limitations

Evidence completeness: UNKNOWN

- Module-level completeness metadata is unavailable for this legacy report.

At a glance

The checks that decide most of this verdict.

Malware engines	None flagged it VirusTotal	CLEAR
Google Safe Browsing	Not listed Google	CLEAR
Abuse reports on the host	0 reports AbuseIPDB; shared hosting inflates this count	NOTED
Domain age	18 years old Registered history	CLEAR
Web archive	Archived since 2007 1971 snapshots	CLEAR
Certificate	Encrypted connection Issued by Sectigo Public Server Authentication CA DV R36	NOTED

The page as captured

No screenshot is retained for this report.

Key findings

- Automated classification: Not Scam.
- Domain age: more than 10 years (registration continuity).
- Public web-archive history exists since 2007.
- No flags from the reputation services TrustSniffer consulted at assessment time.

Full analysis

Overview

The website is the Federal Road Safety Corps' Nigerian government public-service portal, presenting road-safety education, traffic-enforcement information, incident reporting, driver-licensing and vehicle-registration guidance, organizational material, publications, command directories, and agency news rather than a commercial offering.

Scam/Impersonation Risk

No identity contradictions, impersonation indicators, phishing behavior, deceptive solicitation, or confirmed malicious classification were observed. The consistent Federal Road Safety Corps identity, restricted Nigerian government domain, long and continuous history, and absence of sensitive or externally directed forms strongly support the site's legitimacy. One reputation source returned a low-confidence suspicious result, but this isolated signal is not corroborated by malicious detections, reported abuse, page behavior, or historical evidence.

- The homepage consistently identifies the Federal Road Safety Corps and describes its statutory history, organizational structure, road-safety mission, commands, publications, and public services.
- The homepage contained no login form, sensitive form, untrusted form destination, financial solicitation, cloaking, suspicious inline script, or brand-impersonation indicator.
- The domain has 1,971 archive snapshots spanning 2007–2025 (19 years tracked), with no detected repurposing or substantive identity drift.
- External reputation checks recorded 0 malicious classifications, 1 suspicious classification, no confirmed phishing finding, and 0 reported-abuse incidents for the hosting address.

Regulatory Verification Notes

The site presents a coherent government-agency identity through the sovereign `gov.ng` namespace and agency-specific institutional content. Its public-service model does not involve financial brokerage, investment products, or another activity for which a commercial financial licence would be expected. No conflicting legal-entity names appear in the supplied pages, and the absence of a broker-intelligence match has no adverse significance for this type of government service.

- The homepage identifies the operator as Nigeria's Federal Road Safety Corps and provides agency administration, leadership, organizational, command, service-charter, annual-report, and operating-procedure material.
- The domain uses the government-restricted `gov.ng` suffix and is classified as a verified sovereign government namespace.

- The WHOIS registration record dates to 2008 (~17.62 years old) and names Nitda Hostmaster as registrar.
- The site is served from AS37018 (Galaxy Backbone PLC, Nigeria); its DV TLS certificate was issued by Sectigo Public Server Authentication CA DV R36 and is valid to 2026-10-18.

What to Verify Next

Routine institutional due diligence may confirm that any transactional service reached from the portal remains within the official government namespace, that the toll-free incident channel is appropriate for the intended request, and that referenced administrative documents are current before operational reliance.

- The homepage publishes the toll-free number 122 for public contact and incident-related access.
- The site navigation provides dedicated sections for service-level commitments, standard operating procedures, annual reports, vehicle-recall information, and command locations.
- The homepage exposes no credential-entry surface, so any later authentication request should be checked against the portal's documented service path.
- The supplied capture completed successfully and displayed substantive agency content rather than a parked, redirected, or placeholder page.

Summary Verdict

The website is a legitimate, established, and trustworthy government public-service portal. Its institutional identity, historical continuity, benign content, and external reputation evidence converge strongly, with no observed contradictions undermining that conclusion. Normal interaction, including account login and standard use where offered through official service paths, is appropriate.

Infrastructure Integrity

The site resolves directly to a single likely origin address operated in Nigeria, without a CDN or WAF layer. Direct origin exposure provides less edge-layer shielding than a CDN-backed deployment, but the supplied infrastructure evidence shows resolved, stable institutional hosting and valid encrypted transport; these controls mitigate connection risk without independently establishing legitimacy.

Closing Assessment

Prospective users may engage with the portal normally, applying standard government-service hygiene by following its documented navigation and independently confirming destination context before any consequential transaction.

Written analysis generated 2026-08-04 by the TrustSniffer Analysis Engine from the evidence in this report.

What the analysis found

No rule findings contributed to this verdict.

Identity verification

Status	UNVERIFIED
Identity score	55/100
Identity verification confidence	60%

- Identity verified on page

Identity verification measures whether the site can be independently connected to a real-world brand or person. It is separate from the classification confidence.

What TrustSniffer observed

First-party facts recorded during the assessment of frsc.gov.ng.

- The request stayed on frsc.gov.ng. It was not redirected to another domain. CLEAR
- Registration is published under Nitda Hostmaster. CLEAR
- DNS for this domain is served by galaxybackbone.com, across 2 name servers. NOTED
- The registration is paid up to 2009-07-25. NOTED
- The earliest public archive of this site is from 2007-02-16. CLEAR
- It is hosted on Galaxy Backbone PLC, from a server in NG. NOTED

Domain intelligence

Registrar	Nitda Hostmaster
Hosting	Galaxy Backbone PLC - Galaxy Backbone PLC, NG
Country	NG
Server IP	197.159.74.132
Name servers	ns1.galaxybackbone.com, ns2.galaxybackbone.com
SSL issuer	Sectigo Public Server Authentication CA DV R36
SSL expiry	2026-10-18
Domain age	17.6 years
Domain expiry	2009-07-25
Archive first seen	2007-02-16
Archive snapshots	1971
Reputation	VirusTotal: 0 flagged AbuseIPDB: 0 reports Google Safe Browsing: 0 matches

About this assessment

A trust score summarises the evidence TrustSniffer could collect about frsc.gov.ng at assessment time. It is a starting point for your own judgement, not a guarantee: a high score means the signals were consistent with a legitimately operated site, a low or critical score means several risk patterns were present.

TrustSniffer assesses a website from the evidence it can collect at a point in time: domain registration and age, hosting and certificate, the content the site served, and third-party reputation feeds. A score is a summary of that evidence, not a guarantee and not a legal finding. There is no human rating and no user review in it. A site can change after it is assessed.