YesGov

GOVERNMENT DOMAIN SECURITY REPORT

# onawaymi.com

City of Onaway, Michigan · Population 912

Checked August 25, 2026 at 11:44 AM UTC · Check ID 63f4e74b-e834-42b2-b18e-5c351601d60e

**B-**

**10** of 16 checks passed **Needs attention**

The basics are in place, but several standard protections are missing. The list below is in order of risk to residents.



10 passed · 6 missing

| Website | Email | DNS and domain |
|---|---|---|
| 4 of 8 | 3 of 5 | 3 of 3 |

### Not on a .gov domain

onawaymi.com is not a .gov address. Anyone can register a look-alike .com or .org, so residents cannot tell from the address alone that this is the official site.

**CISA and DHS advise that .gov is a requirement for secure government, trusted communication and public trust. Every day on a non-.gov address is a day residents can be fooled by an impostor site or email.**

## What to fix first

In order of risk to residents. Each is a one-time setting that then needs to be watched.

1. **Require encrypted mail delivery (MTA-STS)** — MEDIUM
   Mail sent to agency staff can be forced onto an unencrypted connection and read in transit.
   **Fixed by: Your email or DNS provider**

2. **Turn on mail encryption reports (TLS-RPT)** — MEDIUM
   Nobody is told when encrypted mail delivery to the agency fails or is tampered with.
   **Fixed by: Your DNS provider**

3. **Add framing protection** — MEDIUM
   The site can be hidden inside a hostile page to trick residents into clicking buttons they cannot see.
   **Fixed by: Your web host**

4 **Add a CAA record** MEDIUM

Any certificate authority in the world may issue a certificate for this domain, which makes impersonating the site easier.

**Fixed by: Your DNS provider**

5 **Add file type protection** MEDIUM

Browsers may guess file types, which can let an uploaded file run as code against visitors.

**Fixed by: Your web host**

6 **Publish a security contact (security.txt)** MEDIUM

People who find a security problem have no standard way to tell the agency before it is misused.

**Fixed by: Your web host**

# All results in detail

Every record and value we saw, grouped by area. Written for your IT team, readable by anyone.

## Website — 4 of 8 passed

### HTTPS certificate — PASS

| | |
|---|---|
| Issued by | **WE1** |
| Issued to | **onawaymi.com** |
| Expires | **November 8, 2026 (74 days after this check)** |
| TLS version | **TLSv1.3** |

### Redirect to HTTPS — PASS

| | |
|---|---|
| HTTPS available | **Yes** |
| Plain address redirects to HTTPS | **Yes** |

### HSTS — PASS

| | |
|---|---|
| HSTS header | **Sent** |
| Max age | **31,536,000 seconds** |
| Includes subdomains | **Yes** |

### Certificate trust and match — PASS

| | |
|---|---|
| Trusted chain | **Yes** |
| Strong public key | **Yes** |
| Valid signature | **Yes** |
| Name matches domain | **Yes** |

### CAA record — MISSING

| | |
|---|---|
| CAA record | Not found |

**What this means:** Any certificate authority in the world may issue a certificate for this domain, which makes impersonating the site easier.

**How to fix:** Publish a CAA record naming the authority you use, for example 0 issue "letsencrypt.org". (Your DNS provider)

### Framing protection — MISSING

| | |
|---|---|
| X-Frame-Options | Not sent |

**What this means:** The site can be hidden inside a hostile page to trick residents into clicking buttons they cannot see.

**How to fix:** Send the header X-Frame-Options: SAMEORIGIN, or a Content-Security-Policy with frame-ancestors 'self'. (Your web host)

### File type protection — MISSING

| | |
|---|---|
| X-Content-Type-Options | Not sent |

**What this means:** Browsers may guess file types, which can let an uploaded file run as code against visitors.

**How to fix:** Send the header X-Content-Type-Options: nosniff. (Your web host)

### Security contact (security.txt) — MISSING

| | |
|---|---|
| /.well-known/security.txt | Not found |

**What this means:** People who find a security problem have no standard way to tell the agency before it is misused.

**How to fix:** Publish /.well-known/security.txt with a contact address and an expiry date. (Your web host)

## Email — 3 of 5 passed

### SPF — PASS

| | |
|---|---|
| Record | `v=spf1 -all` |
| Ending | Strict (-all) |

### DKIM — PASS

| | |
|---|---|
| Selectors found | selector1, selector2, google, default, s1, s2, dkim, mail, smtp, mx, k1, k2, selector, mail1, mail2, smtp1, smtp2, dkim1, dkim2, mg, amazonses, ses, sg, sendgrid, mandrill, mailchimp, pm, postmark, sp, sparkpost, zoho, protonmail, outlook, office365, o365, hubspot, klaviyo, brevo, sendinblue, relay, gateway, outbound, inbound, bounce, newsletter, marketing, alerts, notify, system, admin, e911, hostingcp |

### DMARC — PASS

| | |
|---|---|
| Policy | reject |
| Reports sent to | 7f3c049ebedd4996ab4aeb1515f0cb3e@dmarc-reports.cloudflare.net |
| Record | `v=DMARC1; p=reject; sp=reject; adkim=s; aspf=s; rua=mailto:7f3c049ebedd4996ab4aeb1515f0cb3e@dmarc-reports.cloudflare.net` |

### MTA-STS — MISSING

| | |
|---|---|
| DNS record | Not found |
| Policy file | Not found |
| Enforced | No |

**What this means:** Mail sent to agency staff can be forced onto an unencrypted connection and read in transit.

**How to fix:** Publish an _mta-sts TXT record and a policy file at mta-sts.(domain)/.well-known/mta-sts.txt. (Your email or DNS provider)

### TLS-RPT — MISSING

| | |
|---|---|
| TLS-RPT record | Not found |

**What this means:** Nobody is told when encrypted mail delivery to the agency fails or is tampered with.

**How to fix:** Publish a TXT record at _smtp._tls with an address to receive reports. (Your DNS provider)

## DNS and domain — 3 of 3 passed

### DNSSEC — PASS

| | |
|---|---|
| Zone signed | Yes |
| Result | DNSKEY records found |

### IPv6 — PASS

| | |
|---|---|
| Website reachable over IPv6 | Yes |
| Website IPv6 addresses | 2606:4700:3037::ac43:c633, 2606:4700:3036::6815:346f |
| Name servers reachable over IPv6 | Yes |

### RPKI route protection — PASS

| | |
|---|---|
| Website route signed | Yes |
| Website route valid | Yes |
| Name server route valid | Yes |

### .gov domain — NOT SCORED

| | |
|---|---|
| Ends in .gov | No |

**What this means:** Anyone can register a look-alike .com or .org, so residents have no way to confirm this is the official site. Every .gov request is verified by CISA.

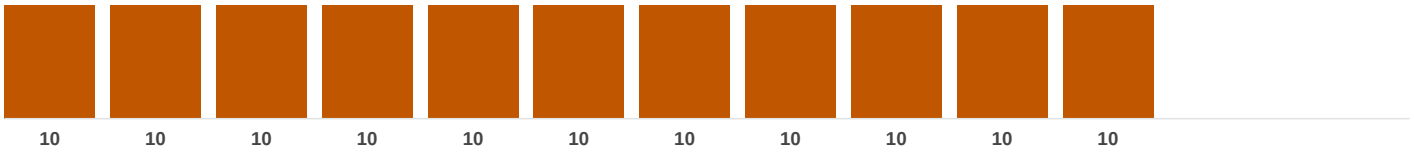
## Hosting and platform

Informational, not scored

| | |
|---|---|
| Website server | **172.67.198.51** |
| Mail server | **None found** |
| Website server reputation | **Not on abuse lists** |
| WordPress | **Not detected** |
| Email addresses published on the site | **0** |
| Broken links found | **1** |
| Referrer policy header | **No** |

## Progress over time

Checks passed at each scan, oldest to newest. Highest possible is 16.




### If these basics were missed, what else has been missed?

These are published CISA standards that any IT department or provider can check in seconds. YesGov can fix all 6 in under 24 hours, re-run this check to prove it, and keep watching every day. The move to .gov takes 1 to 2 weeks because CISA verifies each request; security fixes on the current domain do not wait for it.

**yesgov.com/contact · (888) 777-0017 · info@yesgov.com**

## How we check

We only check settings that any computer on the internet can see: DNS records, certificates, web headers and mail policies. We never log in to, scan or probe any agency system. The 16 checks build on CISA Binding Operational Directive 18-01 and other published internet standards. Full method: yesgov.com/open-data#how-we-grade.

### Verify this report online

Scan the code or visit the address below to see these results, check the domain again and get alerts when anything changes.

https://yesgov.com/check/onawaymi--com?check=63f4e74b-e834-42b2-b18e-5c351601d60e

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