

Report from Jun 11, 2025, 8:19:30 PM

https://awf.co.in/

Analyze



Discover what your real users are experiencing

No Data



Diagnose performance issues



Performance



Accessibility



Best Practices



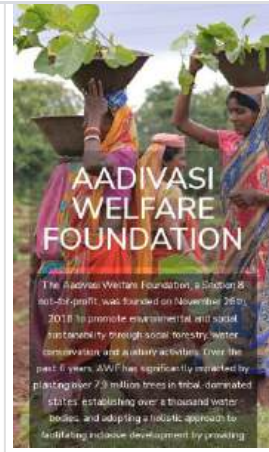
SEO



Performance

Values are estimated and may vary. The [performance score is calculated](#) directly from these metrics. [See calculator.](#)

0–49 50–89 90–100



METRICS

[Expand view](#)

First Contentful Paint
2.6 s

Largest Contentful Paint
2.7 s

Total Blocking Time
420 ms

Cumulative Layout Shift
0.001

Speed Index
6.7 s

Captured at Jun 11, 2025, 8:19 PM GMT+5:30

Emulated Moto G Power with Lighthouse 12.6.1

Single page session

Initial page load

Slow 4G throttling

Using HeadlessChromium
136.0.7103.113 with Ir

[View Treemap](#)



Later this year, insights will replace performance audits. [Learn more](#)
and [provide feedback here](#).

[Try insights](#)



Some third-party resources can be lazy loaded with a facade — 1 facade alternative available



Some third-party embeds can be lazy loaded. Consider replacing them with a facade until they are required. [Learn how to defer third-parties with a facade.](#) TBT

YouTube Video	1,085 KiB	573 ms
YouTube Embedded Player (Video)	1,085 KiB	573 ms
...en_US/base.js (www.youtube.com)	658 KiB	493 ms
...www-embed-player-pc.vflset/www-embed-player-pc.js (www.youtube.com)	272 KiB	78 ms
...fc2a56a5/www-player.css (www.youtube.com)	56 KiB	0 ms
/embed/Y8miLsiVp6U?controls=... (www.youtube.com)	50 KiB	1 ms
Product	Transfer Size	Main-Thread Blocking Time



Eliminate render-blocking resources — Est savings of 1,200 ms



Resources are blocking the first paint of your page. Consider delivering critical JS/CSS inline and deferring all non-critical JS/styles. [Learn how to eliminate render-blocking resources.](#)

LCP FCP



There are a number of WordPress plugins that can help you [inline critical assets](#) or [defer less important resources](#). Beware that optimizations provided by these plugins may break features of your theme or plugins, so you will likely need to make code changes.

☒ Show 3rd-party resources (1)

awf.co.in 1st Party	52.0 KiB	1,200 ms
...bundle/main.min.css?ver=2.1.0 (awf.co.in)	17.4 KiB	600 ms
...css/widget-icon-box.min.css?ver=3.29.2 (awf.co.in)	1.1 KiB	150 ms
...jquery/jquery.min.js?ver=3.7.1 (awf.co.in)	29.4 KiB	300 ms
...css/post-965.css?ver=174... (awf.co.in)	4.1 KiB	150 ms



URL	Transfer Size	Est Savings
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▲ Reduce JavaScript execution time — 1.5 s

Consider reducing the time spent parsing, compiling, and executing JS. You may find delivering smaller JS payloads helps with this. [Learn how to reduce Javascript execution time.](#)

TBT

☒ Show 3rd-party resources (5)

URL		Transfer Size	Est Savings
Youtube Video	1,122 ms	837 ms	164 ms
...en_US/base.js (www.youtube.com)	708 ms	517 ms	107 ms
...www-embed-player-pc.vflset/www-embed-player-pc.js (www.youtube.com)	333 ms	265 ms	50 ms
/embed/Y8miLsiVp6U?controls=... (www.youtube.com)	81 ms	56 ms	7 ms
awf.co.in 1st Party	646 ms	222 ms	117 ms
https://awf.co.in	262 ms	11 ms	4 ms
...jquery/jquery.min.js?ver=3.7.1 (awf.co.in)	108 ms	59 ms	4 ms
...dist/components.min.js?ver=336a011... (awf.co.in)	78 ms	39 ms	38 ms
...dist/block-editor.min.js?ver=c8c5e4e... (awf.co.in)	77 ms	44 ms	33 ms
...js/image-carousel.6167d20....bundle.min.js (awf.co.in)	61 ms	46 ms	0 ms
...dist/date.min.js?ver=85ff222... (awf.co.in)	60 ms	23 ms	37 ms
Unattributable	226 ms	6 ms	0 ms
Unattributable	226 ms	6 ms	0 ms
Google/DoubleClick Ads Ad	185 ms	142 ms	34 ms
...m202.../show_ads_impl_with_ama_fy2021.js?client=... (pagead2.googlesyndication.com)	120 ms	89 ms	27 ms
URL	Total CPU Time	Script Evaluation	Script Parse



Consider reducing the time spent parsing, compiling and executing code that may hinder delivering smaller JS payloads helps with this. [Learn how to minimize main-thread work](#) TBT

Script Evaluation	1,736 ms
Script Parsing & Compilation	387 ms
Other	305 ms
Style & Layout	247 ms
Garbage Collection	71 ms
Parse HTML & CSS	67 ms
Category	Time Spent



Reduce the impact of third-party code — **Third-party code blocked the main thread for 590 ms**



Third-party code can significantly impact load performance. Limit the number of redundant third-party providers and try to load third-party code after your page has primarily finished loading. [Learn how to minimize third-party impact.](#) TBT

YouTube Video	1,085 KiB	573 ms
...en_US/base.js (www.youtube.com)	658 KiB	493 ms
...www-embed-player-pc.vflset/www-embed-player-pc.js (www.youtube.com)	272 KiB	78 ms
/embed/Y8miLsiVp6U?controls=... (www.youtube.com)	50 KiB	1 ms
...fc2a56a5/www-player.css (www.youtube.com)	56 KiB	0 ms
...fc2a56a5/embed_ui_css.css (www.youtube.com)	25 KiB	0 ms
...www-widgetapi.vflset/www-widgetapi.js (www.youtube.com)	11 KiB	0 ms
...en_US/embed.js (www.youtube.com)	10 KiB	0 ms
/iframe_api (www.youtube.com)	3 KiB	0 ms
...stats/qoe?cpn=... (www.youtube.com)	0 KiB	0 ms
...v1/log_event?alt=json (www.youtube.com)	0 KiB	0 ms
/generate_204?fdXlg (www.youtube.com)	0 KiB	0 ms
Google/DoubleClick Ads Ad	241 KiB	17 ms



...js/adsbygoogle.js?client=ca-pub-380... (pagead2.googlesyndication.com)	53 KiB	11 ms
...m202.../show_ads_impl_with_ama_fy2021.js?client=... (pagead2.googlesyndication.com)	159 KiB	6 ms
/bg/Wb8bPZigR....js (pagead2.googlesyndication.com)	21 KiB	0 ms
...r20190131/zrt_lookup_fy2021.html (googleads.g.doubleclick.net)	4 KiB	0 ms
/pagead/id?slf_rd=1 (googleads.g.doubleclick.net)	1 KiB	0 ms
/pagead/id (googleads.g.doubleclick.net)	1 KiB	0 ms
/instream/ad_status.js (static.doubleclick.net)	1 KiB	0 ms
/pagead/ads?client=... (googleads.g.doubleclick.net)	1 KiB	0 ms
/pagead/sodar?id=sodar2&v=237&li=gda_r20250609&jk=185... &rc= (pagead2.googlesyndication.com)	0 KiB	0 ms
Other Google APIs/SDKs Utility	71 KiB	0 ms
...google.internal.waa.v1.Waa/Create (jnn-pa.googleapis.com)	46 KiB	0 ms
...th/nK3lt_Z7T....js (www.google.com)	23 KiB	0 ms
...api2/aframe (www.google.com)	2 KiB	0 ms
...google.internal.waa.v1.Waa/GeneratelT (jnn-pa.googleapis.com)	1 KiB	0 ms
/log?hasfast=true&authuser=0&format=json (play.google.com)	0 KiB	0 ms
Google Fonts Cdn	55 KiB	0 ms
...v18/pe0TlImSL....woff2 (fonts.gstatic.com)	31 KiB	0 ms
...v18/KFOlCnqEu....woff2 (fonts.gstatic.com)	11 KiB	0 ms
...v18/KFOmCnqEu....woff2 (fonts.gstatic.com)	11 KiB	0 ms
/css2?family=... (fonts.googleapis.com)	2 KiB	0 ms
adtrafficquality.google	27 KiB	0 ms
/getConfig/sodar? sv=200&tid=gda&tv=r20250609&st=env (ep1.adtrafficquality.google)	13 KiB	0 ms
/sodar/sodar2.js (ep2.adtrafficquality.google)	8 KiB	0 ms
...237/runner.html (ep2.adtrafficquality.google)	6 KiB	0 ms
/pagead/sodar?id=... (ep1.adtrafficquality.google)	0 KiB	0 ms
/generate_204?UBa9Mg (ep2.adtrafficquality.google)	0 KiB	0 ms
WordPress Site Stats Analytics	2 KiB	0 ms
Third-Party	Transfer Size	Main-Thread Blocking Time

This is the largest contentful element painted within the viewport. [Learn more about the Largest Contentful Paint element](#) LCP



The Aadivasi Welfare Foundation, a Section 8 not-for-profit, was founded on Nov...
<p>

Element

TTFB	23%	600 ms
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Third-Party

Transfer
Size

Main-Thread
Blocking Time

Phase

% of LCP

Timing

Image elements do not have explicit [width](#) and [height](#)

Set an explicit width and height on image elements to reduce layout shifts and improve CLS.

[Learn how to set image dimensions](#) CLS

awf.co.in 1st Party

Grow-Trees-logo

```

```

...09/Grow-Trees-logo.jpg (awf.co.in)

grow billion trees logo

```

```

...07/grow-billion-trees-logo.jpg (awf.co.in)

impact guru logo

```

```

...07/impact-guru-logo.jpg (awf.co.in)

```

```

...07/innerwheel-logo.jpg (awf.co.in)



rotary logo

```

```

Pt. deendayal logo

```

```

...07/Pt.-deendayal-logo.jpg (awf.co.in)

chlorochem logo

```

```

...07/chlorochem-logo.jpg (awf.co.in)

Grow-Trees-logo

```

```

...09/Grow-Trees-logo.jpg (awf.co.in)

grow billion trees logo

```
<img decoding="async" class="swiper-slide-image" src="https://awf.co.in/wp-content/uploads/2023/07/grow-billion-trees-
```

...07/grow-billion-trees-logo.jpg (awf.co.in)

URL

Serve images in next-gen formats — Est savings of 342 KiB






Image formats like WebP and AVIF often provide better compression than PNG or JPEG, which means faster downloads and less data consumption. [Learn more about modern image formats.](#)

LCP FCP



Consider using the [Performance Lab](#) plugin to automatically convert your uploaded JPEG images into WebP, wherever supported.

awf.co.in		1st Party	807.2 KiB		341.6 KiB	
	AADIVA SI		URL			
	L FOUND					
ATION						
<div 2"="" class="elementor-element elementor-element-464de44 e-flex e-con-boxed e-con e-par..." data-element_type="container" data-id="464de44" data-settings="{&quot;background_background&quot;:&quot;classic&quot;}></div></td><td>...05/DSC_8446-scaled.jpg (awf.co.in)</td><td>714.9 KiB</td><td colspan=">259.0 KiB</div>						
	A a di v a					
si Welfare Foundation						
1st Party		1,758 KiB				
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...05/DSC_8446-scaled.jpg (awf.co.in)	7d	715 KiB				
...dist/block-editor.min.js?ver=c8c5e4e... (awf.co.in)	7d	230 KiB				
...dist/components.min.js?ver=336a011... (awf.co.in)	7d	203 KiB				
...05/awf_logo.png (awf.co.in)	7d	93 KiB				
...dist/blocks.min.js?ver=84530c0... (awf.co.in)	7d	50 KiB				
...vendor/react-dom.min.js?ver=18.3.1.1 (awf.co.in)	7d	39 KiB				
...v8/swiper.min.js?ver=8.4.5 (awf.co.in)	7d	37 KiB				
...dist/date.min.js?ver=85ff222... (awf.co.in)	7d	33 KiB				
...jquery/jquery.min.js?ver=3.7.1 (awf.co.in)	7d	29 KiB				
...vendor/moment.min.js?ver=2.30.1 (awf.co.in)	7d	18 KiB				
...bundle/main.min.css?ver=2.1.0 (awf.co.in)	7d	17 KiB				
...dist/commands.min.js?ver=14ee29a... (awf.co.in)	7d	16 KiB				
...js/frontend-modules.min.js?ver=3.29.2 (awf.co.in)	7d	15 KiB				
...vendor/wp-polyfill.min.js?ver=3.15.0 (awf.co.in)	7d	14 KiB				
...07/innerwheel-logo.jpg (awf.co.in)	7d	14 KiB				
...dist/compose.min.js?ver=84bcf83... (awf.co.in)	7d	13 KiB				
...js/frontend.min.js?ver=3.29.2 (awf.co.in)	7d	11 KiB				
...dist/rich-text.min.js?ver=74178fc... (awf.co.in)	7d	10 KiB				
...07/Pt.-deendayal-logo.jpg (awf.co.in)	7d	10 KiB				
...bundle/main.js?ver=2.1.0 (awf.co.in)	7d	9 KiB				
...07/rotary-logo.jpg (awf.co.in)	7d	9 KiB				
...09/Grow-Trees-logo.jpg (awf.co.in)	7d	9 KiB				
...dist/data.min.js?ver=fe6c483... (awf.co.in)	7d	9 KiB				
...07/grow-billion-trees-logo.jpg (awf.co.in)	7d	9 KiB				



...js/underscore.min.js?ver=1.13.7 (awf.co.in)	7d	8 KiB
...ui/core.min.js?ver=1.13.3 (awf.co.in)	7d	7 KiB
...css/frontend.min.css?ver=3.29.2 (awf.co.in)	7d	7 KiB
...07/chlorochem-logo.jpg (awf.co.in)	7d	7 KiB
...dist/element.min.js?ver=a4eeead... (awf.co.in)	7d	5 KiB
...jquery/jquery-migrate.min.js?ver=3.4.1 (awf.co.in)	7d	5 KiB
...dist/dom.min.js?ver=f3a673a... (awf.co.in)	7d	5 KiB
...07/impact-guru-logo.jpg (awf.co.in)	7d	5 KiB
...css/swiper.min.css?ver=8.4.5 (awf.co.in)	7d	5 KiB
...vendor/react.min.js?ver=18.3.1.1 (awf.co.in)	7d	4 KiB
...css/post-965.css?ver=174... (awf.co.in)	7d	4 KiB
...dist/url.min.js?ver=6bf93e9... (awf.co.in)	7d	4 KiB
...dist/i18n.min.js?ver=5e580eb... (awf.co.in)	7d	4 KiB
...bundle/sticky.js?ver=2.1.0 (awf.co.in)	7d	4 KiB
...dist/redux-routine.min.js?ver=8bb92d4... (awf.co.in)	7d	3 KiB
...dist/preferences.min.js?ver=4aa2358... (awf.co.in)	7d	3 KiB
...js/shared-frontent-handlers.30dc2f9....bundle.min.js (awf.co.in)	7d	3 KiB
...mediaelement/mediaelementplayer-legacy.min.css?ver=4.2.17 (awf.co.in)	7d	3 KiB
...js/webpack.runtime.min.js?ver=3.29.2 (awf.co.in)	7d	3 KiB
...dist/api-fetch.min.js?ver=3623a57... (awf.co.in)	7d	3 KiB
...dist/autop.min.js?ver=9fb5064... (awf.co.in)	7d	2 KiB
...dist/preferences-persistence.min.js?ver=9307a8c... (awf.co.in)	7d	2 KiB
...dist/style-engine.min.js?ver=08cc10e... (awf.co.in)	7d	2 KiB
...bundle/921.5514159...js (awf.co.in)	7d	2 KiB
...dist/hooks.min.js?ver=4d63a3d... (awf.co.in)	7d	2 KiB
...dist/priority-queue.min.js?ver=9c21c95... (awf.co.in)	7d	2 KiB
...dist/shortcode.min.js?ver=b7747ee... (awf.co.in)	7d	2 KiB



...dist/keycodes.min.js?ver=034ff64... (awf.co.in)	7d	2 KiB
...dist/keyboard-shortcuts.min.js?ver=32686e5... (awf.co.in)	7d	2 KiB
...js/video.6ebfa2c....bundle.min.js (awf.co.in)	7d	2 KiB
...dist/block-serialization-default-parser.min.js?ver=14d44da... (awf.co.in)	7d	2 KiB
...mediaelement/wp-mediaelement.min.css?ver=6.8.1 (awf.co.in)	7d	1 KiB
...dist/private-apis.min.js?ver=0f8478f... (awf.co.in)	7d	1 KiB
...dist/notices.min.js?ver=673a68a... (awf.co.in)	7d	1 KiB
...dist/a11y.min.js?ver=3156534... (awf.co.in)	7d	1 KiB
...dist/primitives.min.js?ver=aef2543... (awf.co.in)	7d	1 KiB
...js/wp-util.min.js?ver=6.8.1 (awf.co.in)	7d	1 KiB
...conditionals/e-swiper.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...jquery-numerator/jquery-numerator.min.js?ver=0.2.1 (awf.co.in)	7d	1 KiB
...css/widget-icon-box.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...js/text-editor.c084ef8....bundle.min.js (awf.co.in)	7d	1 KiB
...dist/token-list.min.js?ver=3b5f5dc... (awf.co.in)	7d	1 KiB
...vendor/react-jsx-runtime.min.js?ver=18.3.1 (awf.co.in)	7d	1 KiB
...dist/blob.min.js?ver=9113eed... (awf.co.in)	7d	1 KiB
...dist/is-shallow-equal.min.js?ver=e0f9f1d... (awf.co.in)	7d	1 KiB
...dist/escape-html.min.js?ver=6561a40... (awf.co.in)	7d	1 KiB
...js/counter.12335f4....bundle.min.js (awf.co.in)	7d	1 KiB
...bundle/wpforms.min.css?ver=2.1.0 (awf.co.in)	7d	1 KiB
...dist/deprecated.min.js?ver=e1f8491... (awf.co.in)	7d	1 KiB
...css/post-1250.css?ver=174... (awf.co.in)	7d	1 KiB
...dist/html-entities.min.js?ver=2cd3358... (awf.co.in)	7d	1 KiB
...build/gutenberg-custom-link.js?ver=42a2a59... (awf.co.in)	7d	1 KiB
...css/widget-video.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...css/widget-spacer.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB



...bundle/elementor-frontend.min.css?ver=2.1.0 (awf.co.in)	7d	1 KiB
...css/widget-testimonial.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...dist/dom-ready.min.js?ver=f77871f... (awf.co.in)	7d	1 KiB
...js/image-carousel.6167d20....bundle.min.js (awf.co.in)	7d	1 KiB
...css/widget-counter.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...dist/warning.min.js?ver=ed7c8b0... (awf.co.in)	7d	1 KiB
...bundle/197.80c2a2b....js (awf.co.in)	7d	1 KiB
...css/widget-image-carousel.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...css/widget-heading.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...css/widget-image.min.css?ver=3.29.2 (awf.co.in)	7d	1 KiB
...		
URL	Cache TTL	Transfer Size

Ensure text remains visible during webfont load

Leverage the `font-display` CSS feature to ensure text is user-visible while webfonts are loading. [Learn more about font-display.](#)

Google Fonts	Cdn	10 ms
...		
URL		Est Savings

Does not use passive listeners to improve scrolling performance

Consider marking your touch and wheel event listeners as `passive` to improve your page's scroll performance. [Learn more about adopting passive event listeners.](#)

YouTube	Video
Source	



Consider lazy-loading offscreen and media images after all critical resources have finished loading to lower time to interactive. [Learn how to defer offscreen images.](#) LCP FCP

Install a [lazy-load WordPress plugin](#) that provides the ability to defer any offscreen images, or switch to a theme that provides that functionality. Also consider using [the AMP plugin](#).

awf.co.in 1st Party		59.0 KiB	59.0 KiB
innerwheel logo <img decoding="async"			
URL		Cache TTL	Transfer Size
-			
content/uploads/2023/07/i nnerwheel-logo.jpg" alt="innerwheel logo">			
Pt. deendayal logo <img decoding="async" class="swiper-slide- image"			
src="https://awf.co.in/wp	...07/Pt.-deendayal-logo.jpg (awf.co.in)	9.5 KiB	9.5 KiB
-			
content/uploads/2023/07/P t.-deendayal-logo.jpg" alt="Pt. deendayal logo">			
 rot ar y log o			
<img decoding="async" class="swiper-slide- image"			
src="https://awf.co.in/wp	...07/rotary-logo.jpg (awf.co.in)	8.8 KiB	8.8 KiB
-			
content/uploads/2023/07/r otary-logo.jpg" alt="rotary logo">			
Grow-Trees-logo			
src="https://awf.co.in/wp	...09/Grow-Trees-logo.jpg (awf.co.in)	8.6 KiB	8.6 KiB
<img decoding="async" class="swiper-slide-			



<div>image...</div> <div>src="https://awf.co.in/wp</div> <div>-</div> <div>content/uploads/2023/09/G</div> <div>row-Trees-logo.jpg"</div> <div>alt="Grow-Trees-logo"></div> <div>grow billion trees logo</div> <div><img decoding="async"</div> <div>class="swiper-slide-</div> <div>image"</div> <div>src="https://awf.co.in/wp</div> <div>-</div> <div>content/uploads/2023/07/g</div> <div>row-billion-trees-</div>	<div>...07/grow-billion-trees-</div> <div>logo.jpg (awf.co.in)</div>	<div>8.1 KiB</div>	<div>8.1 KiB</div>
URL		Cache TTL	Transfer Size
<div>chlorochem logo</div> <div><img decoding="async"</div> <div>class="swiper-slide-</div> <div>image"</div> <div>src="https://awf.co.in/wp</div> <div>-</div> <div>content/uploads/2023/07/c</div> <div>hlorochem-logo.jpg"</div> <div>alt="chlorochem logo"></div> <div>impact guru logo</div> <div><img decoding="async"</div> <div>class="swiper-slide-</div> <div>image"</div> <div>src="https://awf.co.in/wp</div> <div>-</div> <div>content/uploads/2023/07/i</div>	<div>...07/chlorochem-logo.jpg (awf.co.in)</div>	<div>6.2 KiB</div>	<div>6.2 KiB</div>
		Resource Size	Est Savings
URL			

■ Avoid serving legacy JavaScript to modern browsers — Est savings of 10 KiB ^

Polyfills and transforms enable legacy browsers to use new JavaScript features. However, many aren't necessary for modern browsers. Consider modifying your JavaScript build process to not transpile [Baseline](#) features, unless you know you must support legacy browsers. [Learn why most sites can deploy ES6+ code without transpiling](#) [LCP](#) [FCP](#)

☐ Show 3rd-party resources (5)



awf.co.in 1st Party		9.6 KiB
...js/frontend-modules.min.js?ver=3.29.2 (awf.co.in)		8.6 KiB
...js/frontend-modules.min.js? ver=3.29.2:2:45818 (awf.co.in)	Array.prototype.incl udes	
...dist/compose.min.js?ver=84bcf83... (awf.co.in)		0.3 KiB
...dist/compose.min.js?ver=84bcf83....:9:3724 (awf.co.in)	@babel/plugin- transform-classes	
...dist/data.min.js?ver=fe6c483... (awf.co.in)		0.3 KiB
...dist/data.min.js?ver=fe6c483....:2:2411 (awf.co.in)	@babel/plugin- transform-classes	
URL	Cache TTL	Transfer Size
transform-spread		
...dist/redux-routine.min.js?ver=8bb92d4... (awf.co.in)		0.0 KiB
...dist/redux-routine.min.js? ver=8bb92d4....:2:7120 (awf.co.in)	@babel/plugin- transform- regenerator	
URL	Resource Size	Est Savings
www-widgetapi.js (www.youtube.com)		0.0 KiB
...www-widgetapi.vflset/www- widgetapi.js:17:42 (www.youtube.com)	@babel/plugin- transform- regenerator	
...www-embed-player-pc.vflset/www-embed-player- pc.js (www.youtube.com)		0.0 KiB
...www-embed-player-pc.vflset/www-embed-player- pc.js:28:43 (www.youtube.com)	@babel/plugin- transform- regenerator	
...en_US/base.js (www.youtube.com)		0.0 KiB
...en_US/base.js:144:43 (www.youtube.com)	@babel/plugin- transform- regenerator	
adtrafficquality.google		0.0 KiB
/sodar/sodar2.js (ep2.adtrafficquality.google)		0.0 KiB
/sodar/sodar2.js:9:42 (ep2.adtrafficquality.google)	@babel/plugin- transform-	



regenerator	
...237/runner.html (ep2.adtrafficquality.google)	0.0 KiB
URL	Est Savings

■ Reduce unused CSS — Est savings of 93 KiB

Reduce unused rules from stylesheets and defer CSS not used for above-the-fold content to decrease bytes consumed by network activity. [Learn how to reduce unused CSS.](#) LCP FCP

Consider reducing, or switching, the number of [WordPress plugins](#) loading unused CSS in your page. To identify plugins that are adding extraneous CSS, try running [code coverage](#) in Chrome DevTools. You can identify the theme/plugin responsible from the URL of the stylesheet. Look out for plugins that have many stylesheets in the list which have a lot of red in code coverage. A plugin should only enqueue a stylesheet if it is actually used on the page.



☒ Show 3rd-party resources (2)

YouTube Video		79.6 KiB	79.0 KiB
...fc2a56a5/www-player.css (www.youtube.com)		55.1 KiB	54.6 KiB
...fc2a56a5/embed_ui_css.css (www.youtube.com)		24.4 KiB	24.4 KiB
URL		Transfer Size	Est Savings

■ Reduce unused JavaScript — Est savings of 1,237 KiB

Reduce unused JavaScript and defer loading scripts until they are required to decrease bytes consumed by network activity. [Learn how to reduce unused JavaScript.](#) LCP FCP

Consider reducing, or switching, the number of [WordPress plugins](#) loading unused JavaScript in your page. To identify plugins that are adding extraneous JS, try running [code coverage](#) in Chrome DevTools. You can identify the theme/plugin responsible from the URL of the script. Look out for plugins that have many scripts in the list which have a lot of red in code coverage. A plugin should only enqueue a script if it is actually used on the page.



☒ Show 3rd-party resources (4)

URL	Transfer Size	Est Savings
...en_US/base.js (www.youtube.com)	657.3 KiB	497.1 KiB
...www-embed-player-pc.vflset/www-embed-player-pc.js (www.youtube.com)	270.8 KiB	183.5 KiB
awf.co.in 1st Party	518.0 KiB	416.2 KiB
...dist/block-editor.min.js?ver=c8c5e4e... (awf.co.in)	228.7 KiB	189.5 KiB
...dist/components.min.js?ver=336a011... (awf.co.in)	202.6 KiB	162.1 KiB
...vendor/react-dom.min.js?ver=18.3.1.1 (awf.co.in)	38.6 KiB	33.4 KiB
...dist/blocks.min.js?ver=84530c0... (awf.co.in)	48.2 KiB	31.2 KiB
Google/DoubleClick Ads Ad	210.1 KiB	140.2 KiB
...m202.../show_ads_impl_with_ama_fy2021.js?client=...	157.8 KiB	114.9 KiB
URL	Transfer Size	Est Savings

■ Avoid enormous network payloads — Total size was 3,267 KiB

Large network payloads cost users real money and are highly correlated with long load times. [Learn how to reduce payload sizes.](#)



Consider showing excerpts in your post lists (e.g. via the more tag), reducing the number of posts shown on a given page, breaking your long posts into multiple pages, or using a plugin to lazy-load comments.

☒ Show 3rd-party resources (6)

awf.co.in 1st Party	1,241.0 KiB
...05/DSC_8446-scaled.jpg (awf.co.in)	715.4 KiB
...dist/block-editor.min.js?ver=c8c5e4e... (awf.co.in)	229.5 KiB
...dist/components.min.js?ver=336a011... (awf.co.in)	203.4 KiB



...05/awf_logo.png (awf.co.in)	92.7 KiB
YouTube Video	1,035.4 KiB
...en_US/base.js (www.youtube.com)	658.1 KiB
...www-embed-player-pc.vflset/www-embed-player-pc.js (www.youtube.com)	271.5 KiB
...fc2a56a5/www-player.css (www.youtube.com)	55.9 KiB
/embed/Y8miLsiVp6U?controls=...	49.9 KiB
Google/DoubleClick Ads Ad	211.7 KiB
...m202.../show_ads_impl_with_ama_fy2021.js?client=...	158.5 KiB
URL	Transfer Size

☐ Avoid long main-thread tasks — 11 long tasks found

Lists the longest tasks on the main thread, useful for identifying worst contributors to input delay. [Learn how to avoid long main-thread tasks](#) TBT

Show 3rd-party resources (7)

URL	Transfer Size
YouTube Video	823 ms
...en_US/base.js (www.youtube.com)	22,396 ms 286 ms
...en_US/base.js (www.youtube.com)	22,107 ms 191 ms
...en_US/base.js (www.youtube.com)	21,083 ms 166 ms
...www-embed-player-pc.vflset/www-embed-player-pc.js (www.youtube.com)	17,311 ms 90 ms
...www-embed-player-pc.vflset/www-embed-player-pc.js (www.youtube.com)	21,249 ms 90 ms
awf.co.in 1st Party	299 ms
...dist/style-engine.min.js?ver=08cc10e... (awf.co.in)	8,401 ms 79 ms
...dist/components.min.js?ver=336a011... (awf.co.in)	7,051 ms 78 ms
...vendor/moment.min.js?ver=2.30.1 (awf.co.in)	6,001 ms 71 ms
...jquery/jquery.min.js?ver=3.7.1 (awf.co.in)	8,716 ms 71 ms
Google/DoubleClick Ads Ad	117 ms



m202 /show ads impl with sma fu2021 is2client-
URL

Start Time Duration

○ Avoid large layout shifts — 1 layout shift found



These are the largest layout shifts observed on the page. Each table item represents a single layout shift, and shows the element that shifted the most. Below each item are possible root causes that led to the layout shift. Some of these layout shifts may not be included in the CLS metric value due to [windowing](#). [Learn how to improve CLS](#) CLS

	AADIVASI WELFARE FOUNDATION <h2 class="elementor-heading-title elementor-size-large">	0.001
Element	Layout shift score	

○ User Timing marks and measures — 37 user timings



Consider instrumenting your app with the User Timing API to measure your app's real-world

URL

Start Time Duration



Use the React DevTools Profiler, which makes use of the Profiler API, to measure the rendering performance of your components. [Learn more.](#)

mark_nreqs	Mark	2,256.92 ms
mark_srt	Mark	2,375.92 ms
mark_nress	Mark	2,375.92 ms
mark_nrese	Mark	2,375.92 ms
mark_rsf_pj	Mark	2,403.92 ms
mark_rsf_pej	Mark	2,403.92 ms
mark_rsf_pc	Mark	2,403.92 ms
mark_rsf_ecj	Mark	2,403.92 ms

mark_wffs	Mark	2,408.92 ms
mark_rse_pej	Mark	2,408.92 ms
mark_wffe	Mark	2,411.92 ms
mark_rse_ecj	Mark	2,421.92 ms
mark_rse_ecc	Mark	2,423.92 ms
mark_rse_pj	Mark	2,439.92 ms
mark_rse_pc	Mark	2,444.92 ms
mark_ep_init_cus	Mark	2,543.26 ms
mark_ep_init_eps	Mark	2,547.00 ms
mark_ep_init_epe	Mark	2,547.80 ms
mark_ep_init_cue	Mark	2,548.19 ms
mark_pe	Mark	2,711.11 ms
mark_ep_init_wes	Mark	2,717.96 ms
mark_ep_init_wee	Mark	2,739.01 ms
mark_ep_init_ijs	Mark	2,739.80 ms
mark_ep_init_ije	Mark	2,742.09 ms
mark_ep_init_rs	Mark	2,743.28 ms
mark_ep_init_re	Mark	2,750.43 ms
mark_pot_isc	Mark	2,783.64 ms
mark_pot_ist	Mark	2,784.51 ms
mark_pot_csms	Mark	2,795.74 ms
mark_pot_csmf	Mark	2,799.32 ms
mark_fs	Mark	2,828.52 ms
mark_qoes	Mark	2,843.20 ms
mark_ep_init_pr	Mark	2,888.18 ms
mark_pot_if	Mark	3,386.83 ms
mark_pot_cms	Mark	3,387.34 ms



○ Avoid chaining critical requests — 75 chains found

The Critical Request Chains below show you what resources are loaded with a high priority. Consider reducing the length of chains, reducing the download size of resources, or deferring the download of unnecessary resources to improve page load. [Learn how to avoid chaining critical requests.](#)

Maximum critical path latency: **1,452.315 ms**

Initial Navigation

https://awf.co.in			
...css/widget-heading.min.css?ver=3.29.2 (awf.co.in)	- 352.81 ms, 0.66 KiB		
...css/roboto.css?ver=174... (awf.co.in)	- 0.032 ms, 0.00 KiB		
css/roboto-slab.css?ver=174... (awf.co.in)	- 0.012 ms, 0.00 KiB		
Name	Type	Start Time	Duration
...css/nunitosans.css?ver=174... (awf.co.in)	- 0.009 ms, 0.00 KiB		
...css/widget-icon-box.min.css?ver=3.29.2 (awf.co.in)	- 339.938 ms, 1.15 KiB		
...css/widget-spacer.min.css?ver=3.29.2 (awf.co.in)	- 422.907 ms, 0.81 KiB		
...css/swiper.min.css?ver=8.4.5 (awf.co.in)	- 343.086 ms, 4.64 KiB		
...conditionals/e-swiper.min.css?ver=3.29.2 (awf.co.in)	- 149.927 ms, 1.18 KiB		
...css/widget-image-carousel.min.css?ver=3.29.2 (awf.co.in)	- 108.061 ms, 0.66 KiB		
...css/widget-video.min.css?ver=3.29.2 (awf.co.in)	- 341.706 ms, 0.85 KiB		
...css/widget-testimonial.min.css?ver=3.29.2 (awf.co.in)	- 108.749 ms, 0.80 KiB		
...css/widget-counter.min.css?ver=3.29.2 (awf.co.in)	- 127.43 ms, 0.73 KiB		
...mediaelement/mediaelementplayer-legacy.min.css?ver=4.2.17 (awf.co.in)	- 141.12 ms, 2.83 KiB		
...css/post-965.css?ver=174... (awf.co.in)	- 142.373 ms, 4.07 KiB		
...jquery/jquery.min.js?ver=3.7.1 (awf.co.in)	- 319.844 ms, 29.43 KiB		
...jquery/jquery-migrate.min.js?ver=3.4.1 (awf.co.in)	- 330.063 ms, 5.09 KiB		
...mediaelement/wp-mediaelement.min.css?ver=6.8.1 (awf.co.in)	- 428.205 ms, 1.46 KiB		
...vendor/react.min.js?ver=18.3.1.1 (awf.co.in)	- 224.726 ms, 4.44 KiB		
...vendor/react-jsx-runtime.min.js?ver=18.3.1 (awf.co.in)	- 107.381 ms, 1.03 KiB		
...vendor/react-dom.min.js?ver=18.3.1.1 (awf.co.in)	- 142.007 ms, 39.20 KiB		
/css2?family=... (fonts.googleapis.com)			
...v18/peOTMImSL....woff2 (fonts.gstatic.com)	- 4.009 ms, 31.05 KiB		
...dist/dom-ready.min.js?ver=f77871f... (awf.co.in)	- 108.092 ms, 0.79 KiB		
...dist/hooks.min.js?ver=4d63a3d... (awf.co.in)	- 111.891 ms, 2.06 KiB		
...dist/i18n.min.js?ver=5e580eb... (awf.co.in)	- 110.509 ms, 3.98 KiB		
...dist/a11y.min.js?ver=3156534... (awf.co.in)	- 114.12 ms, 1.33 KiB		



...dist/api-fetch.min.js?ver=3623a37... (awf.co.in) - **119.04 ms**, 2.70 KiB

...dist/blob.min.js?ver=9113eed... (awf.co.in) - **118.357 ms**, 1.01 KiB

...dist/block-serialization-default-parser.min.js?ver=14d44da... (awf.co.in) - **123.493 ms**, 1.55 KiB

...dist/autop.min.js?ver=9fb5064... (awf.co.in) - **120.008 ms**, 2.48 KiB

...bundle/main.min.css?ver=2.1.0 (awf.co.in) - **429.897 ms**, 17.35 KiB

...dist/deprecated.min.js?ver=e1f8491... (awf.co.in) - **119.273 ms**, 0.92 KiB

...dist/dom.min.js?ver=f3a673a... (awf.co.in) - **119.512 ms**, 4.94 KiB

...dist/escape-html.min.js?ver=6561a40... (awf.co.in) - **123.237 ms**, 0.99 KiB

...dist/element.min.js?ver=a4eeead... (awf.co.in) - **214.686 ms**, 5.22 KiB

...dist/is-shallow-equal.min.js?ver=e0f9f1d... (awf.co.in) - **121.731 ms**, 0.99 KiB

...dist/keycodes.min.js?ver=034ff64... (awf.co.in) - **118.753 ms**, 1.82 KiB

...dist/priority-queue.min.js?ver=9c21c95... (awf.co.in) - **136.448 ms**, 1.94 KiB

...dist/compose.min.js?ver=84bcf83... (awf.co.in) - **132.873 ms**, 12.67 KiB

Name	Type	Start Time	Duration
------	------	------------	----------

...bundle/elementor-frontend.min.css?ver=2.1.0 (awf.co.in) - **133.682 ms**, 0.81 KiB

...dist/data.min.js?ver=fe6c483... (awf.co.in) - **136.086 ms**, 8.92 KiB

...dist/html-entities.min.js?ver=2cd3358... (awf.co.in) - **138.295 ms**, 0.90 KiB

...dist/rich-text.min.js?ver=74178fc... (awf.co.in) - **138.507 ms**, 10.23 KiB

...dist/shortcode.min.js?ver=b7747ee... (awf.co.in) - **137.665 ms**, 1.82 KiB

...dist/warning.min.js?ver=ed7c8b0... (awf.co.in) - **142.966 ms**, 0.72 KiB

...dist/blocks.min.js?ver=84530c0... (awf.co.in) - **214.266 ms**, 49.83 KiB

...vendor/moment.min.js?ver=2.30.1 (awf.co.in) - **172.433 ms**, 18.41 KiB

...dist/date.min.js?ver=85ff222... (awf.co.in) - **292.063 ms**, 32.54 KiB

...dist/primitives.min.js?ver=aef2543... (awf.co.in) - **136.576 ms**, 1.26 KiB

...dist/components.min.js?ver=336a011... (awf.co.in) - **402.516 ms**, 203.40 KiB

...bundle/wpforms.min.css?ver=2.1.0 (awf.co.in) - **234.406 ms**, 0.92 KiB

...dist/keyboard-shortcuts.min.js?ver=32686e5... (awf.co.in) - **138.235 ms**, 1.73 KiB

...dist/commands.min.js?ver=14ee29a... (awf.co.in) - **239.44 ms**, 15.99 KiB

...dist/notices.min.js?ver=673a68a... (awf.co.in) - **175.063 ms**, 1.38 KiB

...dist/preferences-persistence.min.js?ver=9307a8c... (awf.co.in) - **137.851 ms**, 2.44 KiB

...dist/preferences.min.js?ver=4aa2358... (awf.co.in) - **140.51 ms**, 3.17 KiB

...dist/style-engine.min.js?ver=08cc10e... (awf.co.in) - **171.279 ms**, 2.42 KiB

...dist/token-list.min.js?ver=3b5f5dc... (awf.co.in) - **402.147 ms**, 1.03 KiB

...dist/block-editor.min.js?ver=c8c5e4e... (awf.co.in) - **502.125 ms**, 229.53 KiB

...js/underscore.min.js?ver=1.13.7 (awf.co.in) - **399.978 ms**, 7.53 KiB

...js/wp-util.min.js?ver=6.8.1 (awf.co.in) - **404.634 ms**, 1.19 KiB

...css/frontend.min.css?ver=3.29.2 (awf.co.in) - **231.885 ms**, 6.78 KiB

...js/webpack.runtime.min.js?ver=3.29.2 (awf.co.in) - 403.757 ms , 2.79 KiB
...js/frontend-modules.min.js?ver=3.29.2 (awf.co.in) - 400.504 ms , 14.56 KiB
...ui/core.min.js?ver=1.13.3 (awf.co.in) - 433.25 ms , 7.16 KiB
...js/frontend.min.js?ver=3.29.2 (awf.co.in) - 175.384 ms , 10.54 KiB
...v8/swiper.min.js?ver=8.4.5 (awf.co.in) - 167.161 ms , 37.17 KiB
...jquery-numerator/jquery-numerator.min.js?ver=0.2.1 (awf.co.in) - 173.54 ms , 1.18 KiB
...css/post-1250.css?ver=174... (awf.co.in) - 427.023 ms , 0.91 KiB

More information about the performance of your application. These numbers don't [directly affect](#) the Performance score.

PASSED AUDITS (16)

[Show](#)



Accessibility

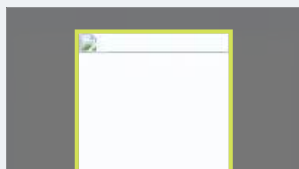
These checks highlight opportunities to [improve the accessibility of your web app](#). Automatic detection can only detect a subset of issues and does not guarantee the accessibility of your web app, so [manual testing](#) is also encouraged.

NAMES AND LABELS

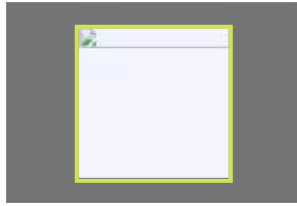
▲ Links do not have a discernible name



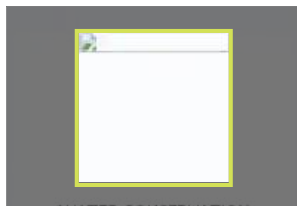
Link text (and alternate text for images, when used as links) that is discernible, unique, and focusable improves the navigation experience for screen reader users. [Learn how to make links accessible](#).



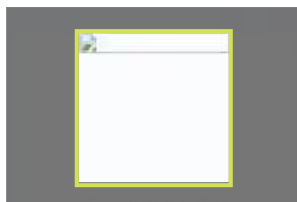
```
div.e-con-inner > div.elementor-element > div.elementor-element > a
<a href="https://awf.co.in/tree-plantation/">
```

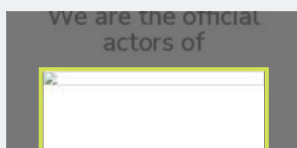



<https://awf.co.in/honey-bee-farming/>


<https://awf.co.in/vocational-traning/>


<https://awf.co.in/water-conservation/>


<http://awf.co.in/better-living-condition/>


<https://awf.co.in/climate-change-mitigation/>


<https://www.decadeonrestoration.org/partners>

Failing Elements

These are opportunities to improve the semantics of the controls in your application. This may enhance the experience for users of assistive technology, like a screen reader.

Failing Elements

NAVIGATION

▲ Heading elements are not in a sequentially-descending order



Properly ordered headings that do not skip levels convey the semantic structure of the page, making it easier to navigate and understand when using assistive technologies. [Learn more about heading order.](#)



<h6 class="elementor-icon-box-title">

Failing Elements

These are opportunities to improve keyboard navigation in your application.

ADDITIONAL ITEMS TO MANUALLY CHECK (10)

Hide

- ☐ Interactive controls are keyboard focusable
- ☐ Interactive elements indicate their purpose and state
- ☐ The page has a logical tab order
- ☐ Visual order on the page follows DOM order
- ☐ User focus is not accidentally trapped in a region
- ☐ The user's focus is directed to new content added to the page
- ☐ HTML5 landmark elements are used to improve navigation
- ☐ Offscreen content is hidden from assistive technology
- ☐ Custom controls have associated labels
- ☐ Custom controls have ARIA roles

These items address areas which an automated testing tool cannot cover. Learn more in our guide on [conducting an accessibility review](#).

PASSED AUDITS (26)

Hide

- ☒ [aria-*] attributes match their roles
- ☒ [aria-hidden="true"] is not present on the document <body>
- ☒ [role]s have all required [aria-*] attributes
- ☒ [aria-*] attributes have valid values
- ☒ [aria-*] attributes are valid and not misspelled
- ☒ Buttons have an accessible name



- `[user-scalable=no]` is not used in the `<meta name="viewport">` element and the `[maximum-scale]` attribute is not less than 5. ▼
- `button`, `link`, and `menuitem` elements have accessible names ▼
- ARIA attributes are used as specified for the element's role ▼
- `[aria-hidden="true"]` elements do not contain focusable descendents ▼
- Elements use only permitted ARIA attributes ▼
- `[role]` values are valid ▼
- Background and foreground colors have a sufficient contrast ratio ▼
- Document has a `<title>` element ▼
- `<frame>` or `<iframe>` elements have a title ▼
- `<html>` element has a `[lang]` attribute ▼
- `<html>` element has a valid value for its `[lang]` attribute ▼
- Lists contain only `` elements and script supporting elements (`<script>` and `<template>`). ▼
- List items (``) are contained within ``, `` or `<menu>` parent elements ▼
- No element has a `[tabindex]` value greater than 0 ▼
- Touch targets have sufficient size and spacing. ▼
- Skip links are focusable. ▼
- Uses ARIA roles only on compatible elements ▼
- Deprecated ARIA roles were not used ▼
- Image elements do not have `[alt]` attributes that are redundant text. ▼

NOT APPLICABLE (29)

Hide

- `[accesskey]` values are unique ▼



ARIA input fields have accessible names

☐ ARIA `meter` elements have accessible names



☐ ARIA `progressbar` elements have accessible names



☐ Elements with an ARIA `[role]` that require children to contain a specific `[role]` have all required children.



☐ `[role]`s are contained by their required parent element



☐ Elements with the `role=text` attribute do not have focusable descendents.



☐ ARIA toggle fields have accessible names



☐ ARIA `tooltip` elements have accessible names



☐ ARIA `treeitem` elements have accessible names



☐ The page contains a heading, skip link, or landmark region



☐ `<dl>`'s contain only properly-ordered `<dt>` and `<dd>` groups, `<script>`, `<template>` or `<div>` elements.



☐ Definition list items are wrapped in `<dl>` elements



☐ ARIA IDs are unique



☐ No form fields have multiple labels



☐ `<html>` element has an `[xml:lang]` attribute with the same base language as the `[lang]` attribute.



☐ Input buttons have discernible text.



☐ `<input type="image">` elements have `[alt]` text



☐ Form elements have associated labels



☐ Links are distinguishable without relying on color.



☐ The document does not use `<meta http-equiv="refresh">`



☐ `<object>` elements have alternate text



☐ Select elements have associated label elements.





- ☐ Some `<table>` elements that use the `[headers]` attribute refer to table cells within the same table. ▼
- ☐ `<th>` elements and elements with `[role="columnheader"/"rowheader"]` have data cells they describe. ▼
- ☐ `[lang]` attributes have a valid value ▼
- ☐ `<video>` elements contain a `<track>` element with `[kind="captions"]` ▼



Best Practices

TRUST AND SAFETY

- ▲ Does not use HTTPS — 28 insecure requests found ^

All sites should be protected with HTTPS, even ones that don't handle sensitive data. This includes avoiding [mixed content](#), where some resources are loaded over HTTP despite the initial request being served over HTTPS. HTTPS prevents intruders from tampering with or passively listening in on the communications between your app and your users, and is a prerequisite for HTTP/2 and many new web platform APIs. [Learn more about HTTPS](#).

awf.co.in 1st Party

...css/roboto.css?ver=174... (awf.co.in)	Blocked
...css/robotoslab.css?ver=174... (awf.co.in)	Blocked
...css/nunitosans.css?ver=174... (awf.co.in)	Blocked
...05/trees-300x300.png (awf.co.in)	Blocked



...01/2966327-300x300.png (awf.co.in)	Blocked
...05/save-water-300x300.png (awf.co.in)	Blocked
...05/world-300x300.png (awf.co.in)	Blocked
...05/climate-change-1-300x300.png (awf.co.in)	Blocked
...05/proverty.jpg (awf.co.in)	Blocked
...05/zero-hunger.jpg (awf.co.in)	Blocked
...01/E_SDG-goals_icons-individual-rgb-03.jpg (awf.co.in)	Blocked
...05/5-768x768.png (awf.co.in)	Blocked
...05/climate.png (awf.co.in)	Blocked
...05/lifebelolwwater-768x768.png (awf.co.in)	Blocked
...05/life-768x768.png (awf.co.in)	Blocked
...01/img-UNDEcade-768x282.png (awf.co.in)	Blocked
...05/DSC04159-768x432.jpg (awf.co.in)	Blocked
...05/DSC04120-1-768x432.jpg (awf.co.in)	Blocked
...08/Our-Plant....png (awf.co.in)	Blocked
...07/grow-billion-trees-logo.jpg (awf.co.in)	Automatically upgraded to HTTPS
...07/impact-guru-logo.jpg (awf.co.in)	Automatically upgraded to HTTPS
...07/innerwheel-logo.jpg (awf.co.in)	Automatically upgraded to HTTPS
...07/rotary-logo.jpg (awf.co.in)	Automatically upgraded to HTTPS
...07/Pt.-deendayal-logo.jpg (awf.co.in)	Automatically upgraded to HTTPS
...07/chlorochem-logo.jpg (awf.co.in)	Automatically upgraded to HTTPS
...09/Grow-Trees-logo.jpg (awf.co.in)	Automatically upgraded to HTTPS
Insecure URL	Request Resolution

☐ Ensure CSP is effective against XSS attacks



A strong Content Security Policy (CSP) significantly reduces the risk of cross-site scripting (XSS) attacks. [Learn how to use a CSP to prevent XSS](#)



insecure-URL

request-resolution

☐ Use a strong HSTS policy ^

Deployment of the HSTS header significantly reduces the risk of downgrading HTTP connections and eavesdropping attacks. A rollout in stages, starting with a low max-age is recommended. [Learn more about using a strong HSTS policy.](#)

Description	Directive	Severity
-------------	-----------	----------

☐ Ensure proper origin isolation with COOP ^

The Cross-Origin-Opener-Policy (COOP) can be used to isolate the top-level window from other documents such as pop-ups. [Learn more about deploying the COOP header.](#)

Description	Directive	Severity
-------------	-----------	----------

☐ Mitigate clickjacking with XFO or CSP ^

The X-Frame-Options (XFO) header or the frame-ancestors directive in the Content-Security-Policy (CSP) header control where a page can be embedded. These can mitigate clickjacking attacks by blocking some or all sites from embedding the page. [Learn more about mitigating clickjacking.](#)

Description	Severity
-------------	----------

GENERAL

☒ Uses third-party cookies — 3 cookies found ^

Third-party cookies may be blocked in some contexts. [Learn more about preparing for third-party cookie restrictions.](#)

YSC	/embed/Y8miLsiVp6U?controls=... (www.youtube.com)
VISITOR_INFO1_LIVE	/embed/Y8miLsiVp6U?controls=... (www.youtube.com)
Name	URL

▲ Browser errors were logged to the console ^

Errors logged to the console indicate unresolved problems. They can come from network request failures and other browser concerns. [Learn more about this errors in console diagnostic audit](#)

☒ Show 3rd-party resources (1)

awf.co.in 1st Party	
...users/me? context=edit&_locale=user:1:0 (a wf.co.in)	Failed to load resource: the server responded with a status of 401 (Unauthorized)
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/5-768x768.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/apitherapy-300x300.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/climate-change-1-300x300.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/climate.png'. This request has been blocked; the content must be served over HTTPS.

https://awf.co.in:845:0	loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/DSC04120-1-768x432.jpg'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/DSC04159-768x432.jpg'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/life-768x768.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/lifebelolwater-768x768.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/proverty.jpg'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/save-300x300.png'. This request has been blocked; the content must be served over HTTPS.
Source	Description

Mixed Content: The page at 'https://awf.co.in/' was



Mobile



Desktop

https://awf.co.in:845:0	300x300.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/world-300x300.png'. This request has been blocked; the content must be served over HTTPS.



https://awf.co.in:845:0	loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/05/zero-hunger.jpg'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2023/08/Our-Plantation-Model-3-768x768.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2024/01/2966327-300x300.png'. This request has been blocked; the content must be served over HTTPS.
Source	Description
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2024/01/E_SDG-goals_icons-individual-rgb-03.jpg'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:845:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure image 'http://awf.co.in/wp-content/uploads/2024/01/img-UNDecade-768x282.png'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:134:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure stylesheet 'http://awf.co.in/wp-content/uploads/elementor/google-fonts/css/nunitosans.css?ver=1743060422'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:132:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure stylesheet 'http://awf.co.in/wp-content/uploads/elementor/google-fonts/css/roboto.css?ver=1743060397'. This request has been blocked; the content must be served over HTTPS.
https://awf.co.in:133:0	Mixed Content: The page at 'https://awf.co.in/' was loaded over HTTPS, but requested an insecure



content/uploads/elementor/google-fonts/css/robotoslab.css?ver=1743060411'. This request has been blocked; the content must be served over HTTPS.

https://awf.co.in:1:0

Object

Google/DoubleClick Ads Ad

/pagead/ads?

client=...:1:0 (googleads.g.doubleclick.net)

Failed to load resource: the server responded with a status of 403 (Forbidden)

▲ Issues were logged in the [Issues](#) panel in Chrome Devtools



Issues logged to the Issues panel in Chrome Devtools indicate unresolved problems. They can come from network request failures, insufficient security controls, and other browser

Source

Description

Issue type

Mixed content

...07/grow-billion-trees-logo.jpg (awf.co.in)

...07/impact-guru-logo.jpg (awf.co.in)

...07/innerwheel-logo.jpg (awf.co.in)

...07/rotary-logo.jpg (awf.co.in)

...07/Pt.-deendayal-logo.jpg (awf.co.in)

...07/chlorochem-logo.jpg (awf.co.in)

...09/Grow-Trees-logo.jpg (awf.co.in)

...css/roboto.css?ver=174... (awf.co.in)

...css/robotoslab.css?ver=174... (awf.co.in)

...css/nunitosans.css?ver=174... (awf.co.in)

...05/trees-300x300.png (awf.co.in)

...05/apitherapy-300x300.png (awf.co.in)

...01/2966327-300x300.png (awf.co.in)

...05/save-water-300x300.png (awf.co.in)

...05/world-300x300.png (awf.co.in)

...05/climate-change-1-300x300.png (awf.co.in)

...05/proverty.jpg (awf.co.in)

...05/zero-hunger.jpg (awf.co.in)



...05/5-768x768.png (awf.co.in)
...05/climate.png (awf.co.in)
...05/lifebelolwwater-768x768.png (awf.co.in)
...05/life-768x768.png (awf.co.in)
...01/img-UNDEcade-768x282.png (awf.co.in)
...05/DSC04159-768x432.jpg (awf.co.in)
...05/DSC04120-1-768x432.jpg (awf.co.in)
...08/Our-Plant....png (awf.co.in)
...05/DSC_8446-scaled.jpg (awf.co.in)

Cookie

/embed/Y8miLsiVp6U?controls=... (www.youtube.com)



Source

Description

All front-end JavaScript libraries detected on the page. [Learn more about this JavaScript library detection diagnostic audit.](#)

Name	Version
jQuery	3.7.1
jQuery UI	1.13.3
React	18.3.1
Underscore	1.13.7
Moment.js	2.30.1
Moment Timezone	0.5.40
WordPress	6.8.1
core-js	core-js-global@3.39.0; core-js-global@3.39.0



Missing source maps for large first-party JavaScript



Source maps translate minified code to the original source code. This helps developers debug in production. In addition, Lighthouse is able to provide further insights. Consider deploying source maps to take advantage of these benefits. [Learn more about source maps.](#)



Show 3rd-party resources (2)

...dist/date.min.js?ver=85ff222... (awf.co.in)

Large JavaScript file is missing a source map

...dist/components.min.js?ver=336a011... (awf.co.in)

Large JavaScript file is missing a source map

...dist/block-editor.min.js?ver=c8c5e4e... (awf.co.in)

Large JavaScript file is missing a source map

...v8/swiper.min.js?ver=8.4.5 (awf.co.in)

...v8/swiper-bundle.min.js.map (awf.co.in)

SyntaxError: Unexpected token '<', "<!doctype "... is not valid JSON

Other Google APIs/SDKs [Utility](#)

...th/nK3lt_Z7T....js (www.google.com)

Google/DoubleClick Ads [Ad](#)

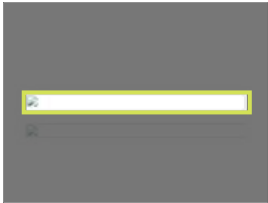
/bg/Wb8bPZigR....js (pagead2.googlesyndication.com)

USER EXPERIENCE

▲ Displays images with incorrect aspect ratio



Image display dimensions should match natural aspect ratio. [Learn more about image aspect ratio.](#)

URL		Aspect Ratio (Displayed)	Aspect Ratio (Actual)
awf.co.in 1st Party			
	div ...05/climate.png (awf.co.in)	343 x 26	225 x 225
	.e-	(13.19)	(1.00)
	co		
	n-		
	inn		
er > div.elementor-element >			



```
div.elementor-element >
img.attachment-large

```

PASSED AUDITS (9)

[Hide](#)

- Avoids deprecated APIs
- Allows users to paste into input fields
- Avoids requesting the geolocation permission on page load
- Avoids requesting the notification permission on page load
- Serves images with appropriate resolution
- Has a `<meta name="viewport">` tag with `width` or `initial-scale`
- Document uses legible font sizes — 100% legible text
- Page has the HTML doctype
- Properly defines charset

NOT APPLICABLE (1)

[Hide](#)

- Redirects HTTP traffic to HTTPS



SEO

These checks ensure that your page is following basic search engine optimization advice. There are many additional factors Lighthouse does not score here that may affect your search ranking, including performance on [Core Web Vitals](#). [Learn more about Google Search Essentials](#).

CONTENT BEST PRACTICES

▲ Links do not have descriptive text — 7 links found ^

Descriptive link text helps search engines understand your content. [Learn how to make links more accessible](#).

Link destination	Link Text
awf.co.in 1st Party	
/tree-plantation/ (awf.co.in)	Learn More
/honey-bee-farming/ (awf.co.in)	Learn More
/vocational-traning/ (awf.co.in)	Learn More
/water-conservation/ (awf.co.in)	Learn More
/better-living-condition/ (awf.co.in)	Learn More
/climate-change-mitigation/ (awf.co.in)	Learn More
/about-us/ (awf.co.in)	Learn More

Format your HTML in a way that enables crawlers to better understand your app's content.



PASSED AUDITS (9)

Hide

- Page isn't blocked from indexing ▼
- Document has a `<title>` element ▼
- Document has a meta description ▼
- Page has successful HTTP status code ▼
- Links are crawlable ▼
- robots.txt is valid ▼
- Image elements have `[alt]` attributes ▼
- Document has a valid `hreflang` ▼
- Document has a valid `rel=canonical` ▼

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