

WEBSITE FUNCTIONAL SPECIFICATION

Saba Nine

Corporate website for an alcoholic beverage holding company in Uzbekistan

Project type	Corporate holding website
Platform	WordPress, Elementor
Languages	Website language versions
Integrations	—
Delivery period	1 month
Project year	2024

1. Project overview

The website presents the holding company's production, distribution, retail and winemaking operations, its brands, history, news and investor information.

Main goals

- Present the holding company and its business areas.
- Show production capabilities and distribution coverage.
- Present owned and partner brands and product categories.
- Publish corporate news and investor information.
- Maintain content through WordPress.

2. Website structure

1. Home
2. About and History
3. Business Areas
4. Production
5. Distribution
6. Retail Network
7. Winery
8. Brands
9. Product Catalogue
10. News
11. Investor Information
12. Contacts
13. Thank You Page
14. 404 Page
15. WordPress Administration Area

The structure is based on the delivered website and the project case description. Hidden back-office processes are included only where they are confirmed by the stated technology stack.

3. Page requirements

Home

- Main brand presentation.
- Holding company overview.
- Featured business areas and brands.
- Latest news and contact action.

Business Areas

- Production facilities and quality process.
- Distribution network and geographic coverage.
- Retail operations and winery presentation.

Brands and Products

- Owned and partner brand lists.
- Manageable product catalogue with images and descriptions.

Corporate Content

- Company history, news, investor information and contacts.

4. Shared interface elements

Header

- Logo.
- Main navigation.
- Contact or primary action where required.
- Language switcher where configured.

Footer

- Page links.
- Social media links where provided.
- Contact details.
- Copyright information.
- Developer credit where approved by the client.

5. Functional requirements

- Responsive brand and product presentation.
- Animated or interactive presentation sections included in the approved design.
- News and catalogue content types.
- Contact forms where included in the approved build.

6. Integrations

No external business integration is claimed in this portfolio specification.

Integration failures must be handled without breaking the public interface or showing a false success state.

7. Forms and service pages

- Required form fields are validated before submission.
- The source page and selected item are included where available.
- The Thank You Page opens only after successful submission.
- The 404 Page is returned for non-existent URLs with the correct HTTP status.
- Personal data consent is included where required.

8. Content management

Authorised administrators should be able to manage the agreed website content without editing code.

- Manage business areas, brands and products.
- Publish news and investor content.
- Update company history, contacts and media.
- Edit Elementor-based page sections.

9. Technical requirements

- CMS / platform: WordPress, Elementor.
- PHP version compatible with the deployed CMS release.
- Apache 2.0 or later.
- MySQL version compatible with the deployed CMS release.
- HTTPS enabled in production.
- Responsive layout for desktop, tablet and mobile screens.
- Current versions of Chrome, Edge, Firefox and Safari.

10. Acceptance checklist

- ☐ Business areas, brands and products display correctly.
- ☐ News and corporate pages can be managed through WordPress.
- ☐ Interactive sections work on supported devices.
- ☐ Forms validate and submit correctly where implemented.
- ☐ The website works on desktop, tablet and mobile screens.
- ☐ Non-existent URLs return the 404 Page and the correct HTTP status.

11. Scope basis

This portfolio-level specification was reconstructed from the delivered website and the existing case description.

- Live website: <https://saba-nine.com/>
- Case description: `case.md`

Credentials, budgets, internal contacts, private documents and unverified server-side behaviour are intentionally excluded.