Project Scope

The project is to design a website for the National Disaster Management Authority. The website should have the following features and capabilities:

Website Functions:

- Website should be multilingual both Dhivehi and English
- Compatible with viewing on mobile devices

1. HOME PAGE

RUNNING BAR: For weather alerts

Live map (live statistics such as disaster incidents in islands, relief funds given, number of trainings conducted. For example, https://www.tourism.gov.mv/)

Latest publications

Latest announcements

Latest Blog posts (at least last 4 posts)

Weather (take feed from MMS)

Live twitter feed

Emergency Numbers

Quick links

UNDRR

Desinventar

MMS

MNDF

MRC

Police

HPA

1. ABOUT

About Us (history)

Mission

Vision

Management / organizational hierarchy

2. DATA CENTER

- a. Incident Reports
- b. Financial aids provided
- c. SFDRR reporting Data

3. DOWNLOADS

- 4.1. Forms
 - 4.1.1. Assessment Forms
 - 4.1.2. Job Application forms
 - 4.1.3. Grievance Forms
 - 4.1.4 RTI Form
- 4.2. Laws and Regulations
- 4.3 Annual and Statistical reports
- 4.4 IDMPs
- 4.5. IEC materials
- 4.6 OTHER RESOURCES AND PUBLICATIONS

4. MEDIA AND ANNOUNCE MENTS

News

General Announcements

Alerts

Blogs

Photo Gallery

5. PROGRAM AND PROJECTS

CBDRM

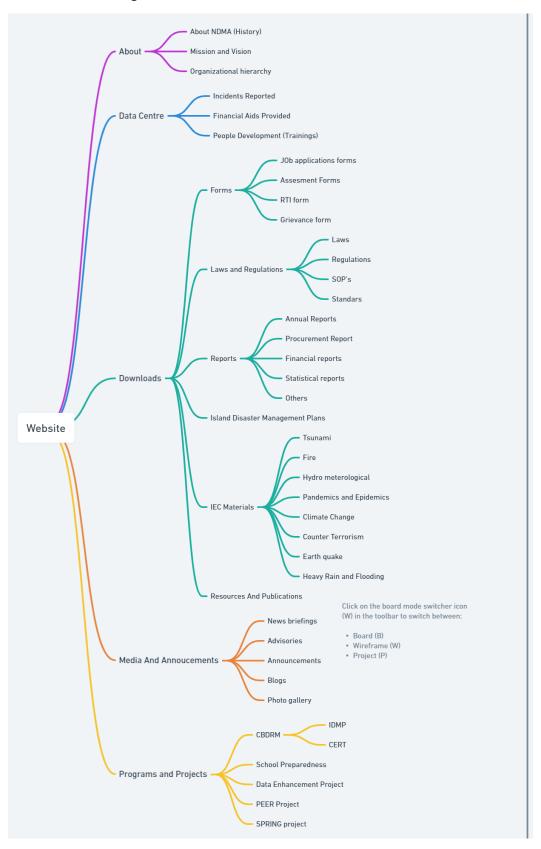
MCR

UNESCAP Project

SPRING Project

6. CONTACT US

7. Detailed Diagram



Responsibilities of the contractor

- 1. Present the initial concept of the website design, structure and functionality for approval
- 2. Design and Develop the website
- 3. Hosting
- 4. Technical support for 1 year
- 5. Debugging and software support for 1 years
- 6. Separate trainings should be conducted for technical and non-technical staff.