MMS CONTROL SYSTEM (MCS)

1. Purpose:

To provide a platform where users can report and stop the spread of viral MMS videos, particularly those involving girls.

2. Features:

• User Detail Fill Form:

- Users can fill out a form to report a viral video.
- Form fields: Name, Contact Information (Email/Phone), Description of the video,
 Video Link (if available), Date of Occurrence.
- Option to upload a screenshot or related media.

Request Status Check:

- A section where users can enter a reference number to check the status of their report.
- Status updates: Under Review, Action Taken, Request Completed.

Information and Resources:

- Educational content about online privacy, digital rights, and safe internet practices.
- o Guidelines on how to handle sensitive situations related to viral videos.

• Support Section:

- Contact information for legal and psychological support.
- A FAQ section to address common concerns and provide quick assistance.

3. Style:

Modern but Government-Like:

- Clean, structured layout with a serious tone.
- Use of government-standard colors (e.g., shades of blue, white, and grey).
- Simple and intuitive navigation with emphasis on accessibility.

4. Content:

Text:

- Clear instructions on how to report a video.
- Legal information regarding digital privacy and rights.
- Updates and announcements related to the platform's operations.

• Images:

- Icons and infographics related to digital safety.
- o Official logos and banners that resonate with a government-style website.

Videos:

- Educational videos explaining the impact of viral videos and the importance of reporting them.
- Testimonials or case studies (anonymized) of successful interventions.

5. Target Audience:

• General Public:

- o Easy-to-use for people of all ages.
- o Accessible on mobile devices and desktops.
- o Content available in multiple languages to cater to a diverse audience.

Website Model for MMS Control Website (Inspired by CEIR)

Here's a website model for your MMS control website, incorporating elements from the CEIR website (https://www.ceir.gov.in/Home/index.jsp):

Homepage:

Hero Section:

- Banner image showcasing a group of diverse people using technology safely.
- Headline: "Stop the Spread: Report Harmful MMS Videos" (clear and concise call to action).
- Subheading: "Protecting girls and promoting online safety."

Reporting Section:

- Large, prominent button: "Report an MMS Video" (easy to find for users).
- Brief description of the reporting process.

Information Section:

- Three key points with icons highlighting the website's benefits (e.g.,
 "Confidentiality", "Fast Action", "Support for Victims").
- Link to a dedicated "Learn More" page with detailed information about the service.

Report Form:

• Two-Step Process:

- Step 1: User fills a simple form with basic details (name, email, phone number - optional).
- Step 2: Upload the MMS video (secure upload mechanism with instructions).
- Privacy Assurance: Statement emphasizing user privacy and secure data handling.
- Submit Button: Clearly labeled "Submit Report" with a progress indicator.

Status Page:

- Login Required: Users create an account or log in to access their report status.
- **Dashboard:** Displays a clear list of submitted reports.
- Status Indicators: Each report shows its current status (e.g., "Pending", "Under Review", "Resolved").
- Detailed View: Users can click on each report to see details and potential next steps.

Additional Pages:

- About Us: Explains the website's mission, team, and partnerships.
- **FAQ:** Answers common questions about reporting, process, and support.
- Contact Us: Provides contact information (email, phone number) and a contact form.
- Success Stories: (Optional) This page can share anonymized stories of how reported MMS videos were handled.

Visual Style:

• Modern Government Aesthetic:

- Similar to CEIR, use a professional color palette (blues, greys), clean fonts, and official-looking icons.
- Avoid overwhelming imagery, focus on clarity and functionality.
- Accessibility: Ensure the website adheres to WCAG guidelines for color contrast, font size, and screen reader compatibility.

Content:

- Clear and concise language: Avoid technical jargon, use easy-to-understand explanations.
- Empathetic Tone: Show understanding for victims and highlight the importance of confidentiality.
- Multilingual Support: Consider offering support in multiple languages to reach a wider audience.

Target Audience:

 General Public: Design the website to be easy to navigate and understand for users of all ages and technical backgrounds.

Additional Considerations:

- Security: Implement robust security measures to protect user data and reported videos.
- Reporting Mechanism: Consider integrating with existing reporting systems used by law enforcement or relevant authorities.
- Support Resources: Provide information on support services available for victims of online harassment.

This model provides a basic framework. We can further refine it based on specific functionalities and your preferences.