Manual For MDL Website

Working Of Website:

1. It is related to MDL.
2. We need to enter the approval date of SIP and according to that we can get the completion of all the related tasks.
3. After clicking on the details we can get the complete information related to any task.

To commit changes in website:

1. First open the Git hub code folder
2. Select the file that we have to change.
3. Click on edit file.
4. Then click whatever changes we have to commit then click on commit changes.
5. Then click on commit changes.
6. Then go to actions->click on pages-build-deployment to deploy our changed website.
7. Then click on URL to go to website.

Making Changes in code in order to change information and The Document attached on the webpage:

For Example in CCP.html:

We can add or delete the text in file:

<p>

1. CCP includes the design layout of the laying of cables required for S&T in railways.

2. It contains all the detailing about the cores that will be used

</p>

Edited Code:

<p>

1. CCP includes the design layout of the laying of cables required for S&T in railways.

2. It contains all the detailing about the cores that will be used.

3. Measurement 1.5 sq mm diameter core is fixed by MSDAC

```
</p>
```

```
<div class="container">
    <h4>RELATED DOCUMENT:</h4>
    <button onclick="openPDF()"><b>CCP Drawing </b></button>
    </div>
```

```
<div class="container">
    <h4>RELATED DOCUMENT :</h4>
    <button onclick="openPDF()"><b>Attachment </b></button>
    </div>
```

Here the documents are attached will open using Google drive if we want to change the pdf we should give public access with Google drive.

```
    function openPDF() {
      window.open(https://drive.google.com/file/d/1RdMgbKqpG4ZG8AAyDOS-bek3ZNuvnMYr/view?usp=sharing);
    }
```

Changed link:

```
    function openPDF() {
      window.open(https://drive.google.com/file/d/18iVGxsXvLLqh_zJ8WhIeyl-DCjgBof_Z/view?usp=sharing);
    }
```

```
<div class="dropdown">
    <button class="dropdown-button">&#8942;</button>
```

```
<div class="dropdown-content">

    <!-- <a href="" target="_blank">ESP</a> -->

    <a href="SIP.html" target="_blank">SIP</a>

    <a href="layout_SM.html" target="_blank">Layout Of SM Room</a>
```

…..

……

```
        <!-- Add more items as needed -->

    </div>

  </div>
```

Here we can add more products like this:

```
        <a href="product.html" target="_blank">Product</a>
```

If we want to add on products in webpage we should add like this:

```
<div class="book">

        <h3>PRODUCT</h3>

        <a class="pdf-button" href="product.html" target="_blank">Details</a>

    </div>
```

All the related information about that product should be there in product.html just like SIP.html

Attachments for better understanding of code:

Homepage Of Our Website

SIEMENS

Welcome To Siemens

Master Drawing List

Enter The Date Of Approval of SIP

Search Categories...   Search

SIP	Layout of SM Room	Layout of Relay Room	Layout of IPS Room
Details	Details	Details	Details

Layout of Battery Room	VDU Layout Plan	RCC	DDP
Details	Details	Details	Details

Layout of IPS Room

Layout of Battery Room

VDU Layout Plan

RCC

DDP

RCD

ACE Plan

Cable jointing Details For OFC Cables

Layout of IPS

Details

SIEMENS MOBILITY

Signal Interlocking Plan

Designed By. Railway

1. The signal interlocking plan in railway mobility involves coordinating signals, switches, and track circuits.
2. Used to ensure safe and efficient train operation.
3. Key aspects include signal placement, track circuit configuration, interlocking mechanisms.
4. Experts in railway signaling are involved in designing and maintaining the interlocking plan to ensure the safety of train movements.

Approved Date of SIP:
6 July 2023

RELATED DOCUMENT:

SIP Drawing

MDL (Public)

⊱ Pin   ⊙ Unwatch 1 ▾

ᵖ main ▾   ᵖ 1 branch   ⊙ 0 tags

Go to file   Add file ▾   <> Code ▾

Siemens7219 Update SIP.html   ✓ 2c7dca4 2 minutes ago   ⊙ 9 commits

🗋 ACE.html	Update ACE.html	last week
🗋 CCP.html	Add files via upload	last week
🗋 CKT.html	Add files via upload	last week
🗋 CRP.html	Add files via upload	last week
🗋 CTC.html	Add files via upload	last week
🗋 DDP.html	Add files via upload	last week
🗋 EQ_plan.html	Add files via upload	last week
🗋 LB.html	Add files via upload	last week
🗋 OFC.html	Add files via upload	last week
🗋 RCC.html	Add files via upload	last week

⊞   ⌕ Type here to search

MDL / CRP.html   ↑ Top   Edit this file

Code   Blame   68 lines (59 loc) · 1.98 KB   Raw ⧉ ⬇ ✎ ▾   ⬚

```html
 7        <link rel="stylesheet" href="style1.css">
 8
 9    </head>
10
11    <body>
12      <div class="container">
13        <h1>SIEMENS MOBILITY</h1>
14        <h2>Cable Route Plan (CRP)
15        </h2>
16      <H>Designed By: Contractor </H>
17      <p>
18        1. Cable routing plan for railway signalling and telecom includes design layout for cable laying.
19        <br>
20        2. Specifies the type and diameter of cores (1.5 sqmm) as per MSDAC standards.
21        <br>
22        3. Provides detailed alignment for outdoor cable laying.
23        <br>
24        4. Ensures proper installation and organization of cables for efficient signalling and communication in railways.<br>
25
26      </p>
27      <h3>Task Should Be Submitted Within: </h3>
```

```
6       <title>CRP</title>
7       <link rel="stylesheet" href="style1.css">
8
9   </head>
10
11  <body>
12    <div class="container">
13      <h1>SIEMENS MOBILITY</h1>
14      <h2>Cable Route Plan (CRP)
15      </h2>
16      <H>Designed By: Contractor </H>
17      <p>
18        1. Cable routing plan for railway signalling and telecom includes design layout for cable laying.
19        <br>
20        2. Specifies the type and diameter of cores (1.5 sqmm) as per MSDAC standards.|
21        <br>
22        3. Provides detailed alignment for (outdoor cable laying.)laying cables in outdoor
23        <br>
24        4. Ensures proper installation and organization of cables for efficient signalling and communication in railways.<br>
25
26        </p>
```

Use `Control + Shift + m` to toggle the `tab` key moving focus. Alternatively, use `esc` then `tab` to move to the next interactive element on the page.

26°C Cloudy 15:11 07-07-2023

Actions ▦ Projects 📖 Wiki ⓘ Security 📈 Insights ⚙ Settings

MDL / CRP.html   in main   Cancel changes   Commit changes...

Edit Preview   Spaces ⬦ 2 ⬦ No wrap ⬦

```
1   <!DOCTYPE html>
2   <html lang="en">
3   <head>
4     <meta charset="UTF-8">
5     <meta name="viewport" content="width=device-width, initial-scale=1.0">
6     <title>CRP</title>
7     <link rel="stylesheet" href="style1.css">
8
9   </head>
10
11  <body>
12    <div class="container">
13      <h1>SIEMENS MOBILITY</h1>
14      <h2>Cable Route Plan (CRP)
15      </h2>
16      <H>Designed By: Contractor </H>
17      <p>
18        1. Cable routing plan for railway signalling and telecom includes design layout for cable laying.
19        <br>
20        2. Specifies the type and diameter of cores (1.5 sqmm) as per MSDAC standards.|
```
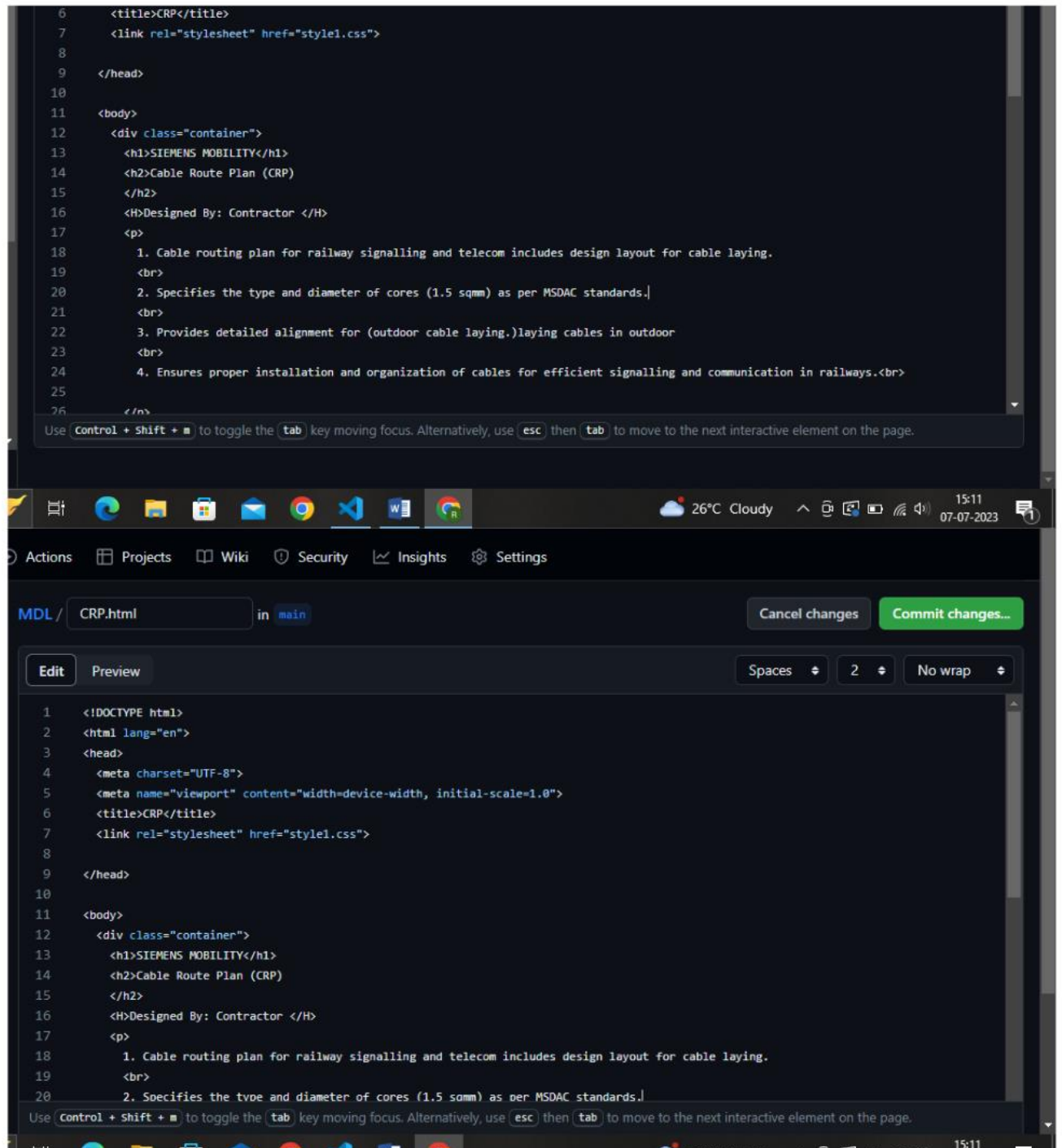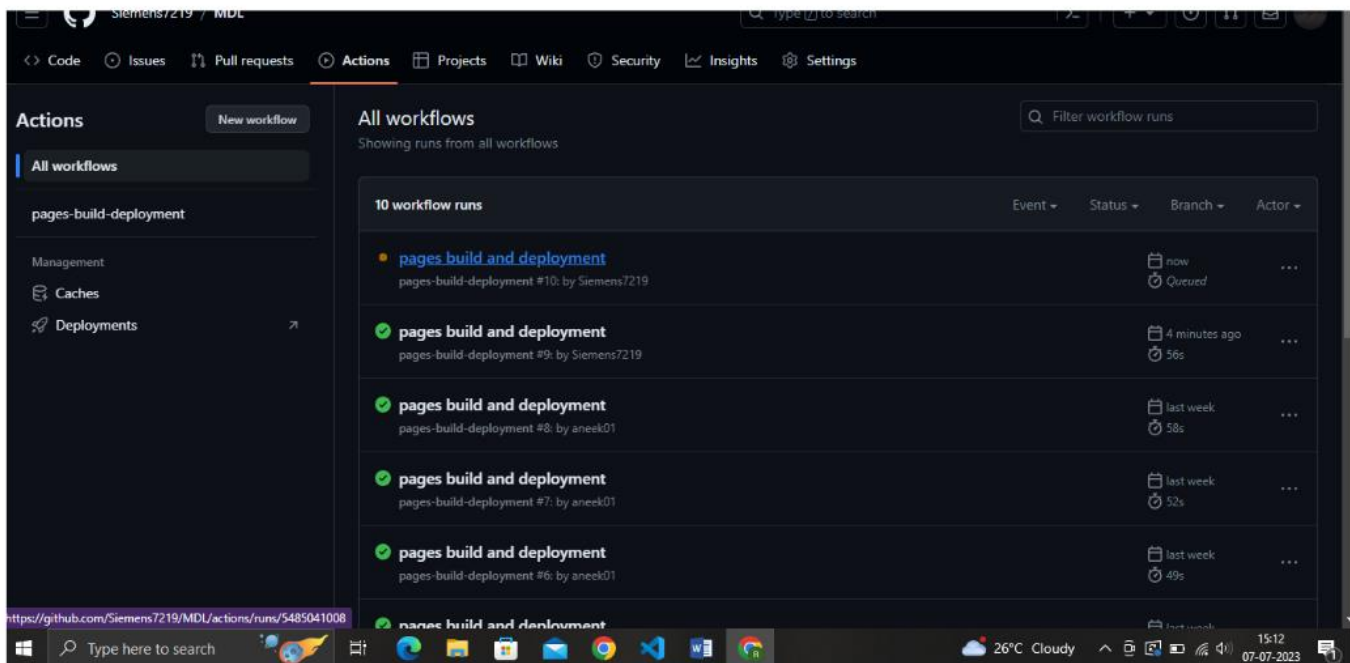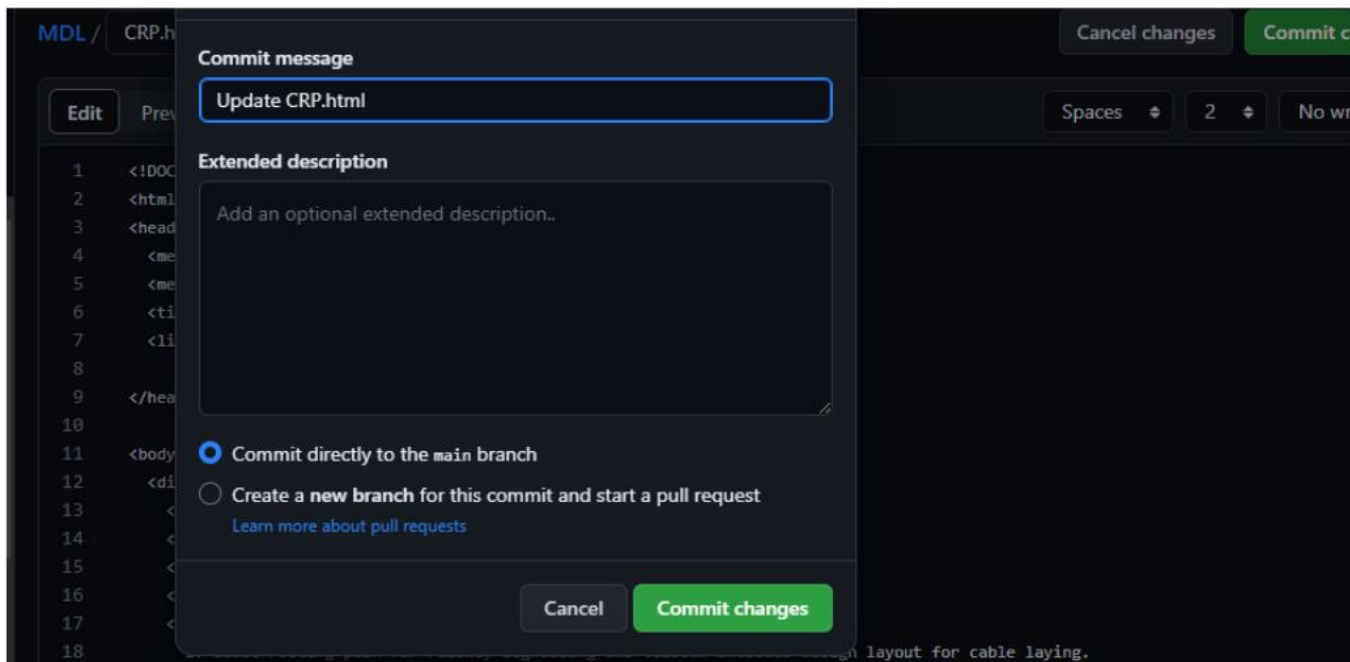
Use `Control + Shift + m` to toggle the `tab` key moving focus. Alternatively, use `esc` then `tab` to move to the next interactive element on the page.

26°C Cloudy 15:11

Commit message

Update CRP.html

Extended description

Add an optional extended description..

○ Commit directly to the `main` branch

○ Create a **new branch** for this commit and start a pull request
Learn more about pull requests

Cancel   Commit changes

<> Code   ⊙ Issues   ⌁ Pull requests   ⊙ Actions   ⊞ Projects   ⊡ Wiki   ⊙ Security   ⌁ Insights   ⊙ Settings

Actions   New workflow

All workflows

pages-build-deployment

Management
⊟ Caches
⊿ Deployments

All workflows
Showing runs from all workflows

Q Filter workflow runs

10 workflow runs   Event ▾   Status ▾   Branch ▾   Actor ▾

● **pages build and deployment**
pages-build-deployment #10: by Siemens7219   📅 now   ⏱ Queued   ...

✓ **pages build and deployment**
pages-build-deployment #9: by Siemens7219   📅 4 minutes ago   ⏱ 56s   ...

✓ **pages build and deployment**
pages-build-deployment #8: by aneek01   📅 last week   ⏱ 58s   ...

✓ **pages build and deployment**
pages-build-deployment #7: by aneek01   📅 last week   ⏱ 52s   ...

✓ **pages build and deployment**
pages-build-deployment #6: by aneek01   📅 last week   ⏱ 49s   ...

✓ pages build and deployment   📅 last week

https://github.com/Siemens7219/MDL/actions/runs/5485041008

pages build and deployment #10

Cancel workflow

Summary

Jobs

build

Run details

Usage

Triggered via dynamic now | Status | Total duration | Artifacts
Siemens7219 ○ 0c55e30 | **In progress** | – | –

pages-build-deployment
on: dynamic

build — 4s → report-build-status

deploy

Type here to search — 26°C Cloudy — 15:12 07-07-2023

pages build and deployment #10

Summary

Jobs

build

report-build-status

deploy

Run details

Usage

Triggered via dynamic 1 minute ago | Status | Total duration | Artifacts
Siemens7219 ○ 0c55e30 | **Success** | **55s** | **1**

pages-build-deployment
on: dynamic

build — 28s → report-build-status — 4s

deploy — 7s
https://siemens7219.github.io/MDL/

https://siemens7219.github.io/MDL/