General Information

Topic	Requirement Gathering Meeting
Date	**10/03/2025**
Time	**From – 03:30 PM IST To 04:06 PM IST**
Conducted by	**Bala Madiraju & Vijeesh MP (Client Team)**
Participants	

SPEC India	Customer
Present: **Parth Jotangiya, Sandip Sadhu, Jayendra Makwana** Absent: **Mitesh Modi**	Present: **Bala Madiraju, Vijeesh MP** Absent: None

Agenda: Discussion regarding project requirements

Key finding and decision

Keyword/Topic	Discussions/Decisions/Information

Application Details	• **Source Code Access:** *Bala and Vijeesh will share the source code for both applications with the SPEC Team for internal review and future reference.*
	• **Key Discussion & Conclusion from Today's Meeting:**
	   1. **Multisite Setup:**
	      - *As requested by **Bala**, the system should support **multisite configuration** up to **three levels (Parent, Child, and Sub-Child only)**.*
	      - *Only the **Parent Site's User** should have the ability to configure the above information. This means that a **Child site user cannot configure their Sub-Child**; only the **Parent Site's User** will have that ability.*
	      - *The system will allow the **Parent Site's User** to configure their **Child and Sub-Child sites** from the **Multisite Setup Page**. On this page, the user will be able to **add, edit, and delete** the following details for each child site:*
	         ○ *Site Name*
	         ○ *Hosting Address / URL*
	         ○ *Username*
	         ○ *Password*
	      - *Once the above configurations are completed, the system will allow the **Parent Site's User** to view data from all the configured child & sub-child sites only.*
	   2. **Manage Devices:**
	      - *The **SPEC Team** has updated the **Figma design** based on the suggestions received from **Bala and Vijeesh** during the meeting held on **March 6, 2025**, and has demonstrated the revised changes to them.*
	      - ==*Bala and Vijeesh have approved the Figma design with no further changes required. Therefore, the SPEC Team now considers it the finalized design for the Manage Devices functionality and will proceed with preparing the SRS accordingly.*==
	   3. **Floor Plans & Zones Page:**
	      - *The **SPEC Team** has updated the **Figma design** based on the suggestions*

Keyword/Topic	Discussions/Decisions/Information

	received from **Bala and Vijeesh** during the meeting held on **March 6, 2025**, and has demonstrated the revised changes to them.
	 - As suggested by **Bala & Vijeesh**,
	    o during real implementation, if the system is unable to retrieve a model name for the **associated camera with the AI Box**, it should display a default model name such as **Camera-1, Camera-2, etc.**
	    o Apply **background colors** to the newly added buttons (**Replace Floor Plan, Delete Camera, Save Changes**) to **enhance visibility** and improve the **user experience**.
	 - ==**Bala and Vijeesh** have approved the **Figma design** with **no further changes required**. Therefore, the **SPEC Team** now considers it the **finalized design** for the **Floor Plans & Zones** functionality and will proceed with preparing the **SRS** accordingly.==
	 4. **Manage Users, Roles & Permissions:**
	 - The **SPEC Team** has created a **Figma design** for the "**Manage Users**" and "**Roles & Permissions**" functionality and demonstrated it to **Bala & Vijeesh** during the meeting**.
	 - ==They have **approved** the **Figma design and flow** with **no further changes required.** Therefore, the **SPEC Team** now considers it the **finalized design** and will proceed with preparing the **SRS** accordingly.==
	 5. **Map Plan:**
	 - **Bala** has shared a list of features that he wants to implement in the **Map Plan** functionality.
	 - The **SPEC Team** is currently conducting **R&D** on these features and will revert to **Bala** with their findings once the research is completed.

Logo For BI Dashboard Web App	• ==**Bala** has provided a **PPT file** containing the **logo** for the **BI Dashboard Application**. The **SPEC Team** will review it and get back to Bala if there are any concerns or queries.==
Physical Camera Device Setup	• *The **SPEC Team** has successfully configured **following cameras** in the **SPEC office premises**.* ➔ **XNO-C9083R: People detection** ➔ **QN-C8083R: Vehicle detection**

Follow up items

Description/Action Items	Responsibility	Due Date	Status
Details of cPanel & Source Code of both the application for future reference	Bala	04/02/2025	Pending
Additional Camera Link & AI Box	Bala	17/02/2025	Completed
Physical Camera Devices setup at SPEC's premises	SPEC Team	07/03/2025	Completed
List of Functionalities to be implemented in the **Map Plan**	Bala	12/02/2025	Completed