General Information

Topic	Requirement Gathering Meeting
Date	**18/03/2025**
Time	**From – 03:30 PM IST To 04:39 PM IST**
Conducted by	**Bala Madiraju & Vijeesh MP (Client Team)**
Participants	SPEC India / Customer

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

Agenda: Discussion regarding project requirements

Key finding and decision

Keyword/Topic	Discussions/Decisions/Information
Source Code Access	• *Bala and Vijeesh will share the source code for both applications with the SPEC Team for internal review and future reference.*
Google Map Integration Details	• *Bala will conduct the necessary research on the **Google Maps library on his end** and provide us with the **credential details required for further integration and testing on our side***

Key Discussion & Conclusion from today's Meeting	• ***UI/UX Design & Camera Widgets & Dashboard Flow:***
	     - *The SPEC Team has successfully implemented the following changes suggested by Bala in the Figma design and demonstrated them to him. Bala approved these updates during the meeting:*
	        o *Model Types Widget:*
	           1. *Display the percentage (%) along with the count of cameras for each model type.*
	           2. *Replace the "L Series" model type text with **"AI Box".***
	        o *Camera Count Widget:*
	           1. *Rename it to **"Camera Offline & Online Widget".***
	        o *Decrease the size of the orange box placed at the top of the page.*
	        o *Apply the same gradient color used in the License Web Application across all pages of the BI Dashboard Web Application.*
	     - *Additionally, the SPEC Team re-demonstrated the flow for the following features and functionalities to Vijeesh and Ganesh, along with Bala, as Vijeesh was absent from yesterday's meeting:*
	        o *Creation of a new dashboard.*
	        o *Adding, updating, and deleting widgets on a specific dashboard.*
	        o *Data filtration options by Floor, Zones, and Date Range.*
	        o *A setup page to configure the style and size of specific widgets.*
	     - *Furthermore, the SPEC Team has demonstrated the created Figma designs for the following widgets to Bala, Vijeesh, and Ganesh:*

Keyword/Topic	Discussions/Decisions/Information

	o *Camera Count Widget*
	o *Model Types Widget*
	o *Feature Types Widget*
	- *Bala has approved created Figma designs with no further changes required. Therefore, the SPEC Team now considers these as final designs for the* **Camera Offline & Online Widget, Model Types Widget & Feature Types Widget** *and will proceed with preparing the SRS accordingly.*
	• **Additional filtration options on the date range:**
	   - *Bala has suggested adding the following additional filtration options for the date range on the specific dashboard so that the user can select the desired filter option and generate/export the report accordingly:*
	     o *Last 15 Mins*
	     o *Last 30 Mins*
	     o *Last 60 Mins*
	     o *Today*
	     o *Yesterday*
	     o *Day Before Yesterday*
	     o *Last 7 Days*
	     o *Last 30 Days*
	     o *Last 90 Days*
	     o *Last 180 Days*
	     o *Last 365 Days*
	• **Map Integration:**
	   - *As requested by Bala, the SPEC Team have provided pricing details for* **Google Maps** *and* **Map box** *libraries to Bala over the email.*
	   - *Both parties had an in-depth discussion on the two mentioned libraries and finalized the integration of* **Google Maps** *with the* **BI Dashboard Web Application** *based on the following flow:*
	     o *The system will provide a dedicated configuration page for "* **Google Maps Settings**" *where the customer or an authorized user can enter the required Google Maps credentials.*
	     o *Once the user configures these details, the system will enable the Map feature in the BI Dashboard web application.*

Follow up items

Description/Action Items	Responsibility	Due Date	Status
Details of Source Code of both the application for future reference	Bala	**04/02/2025**	**Pending**
Pricing Details for Map Box & Google Map Library	SPEC Team	**18/03/2025**	**Completed**
Google Map Integration Details	Bala	**19/03/2025**	**Pending**