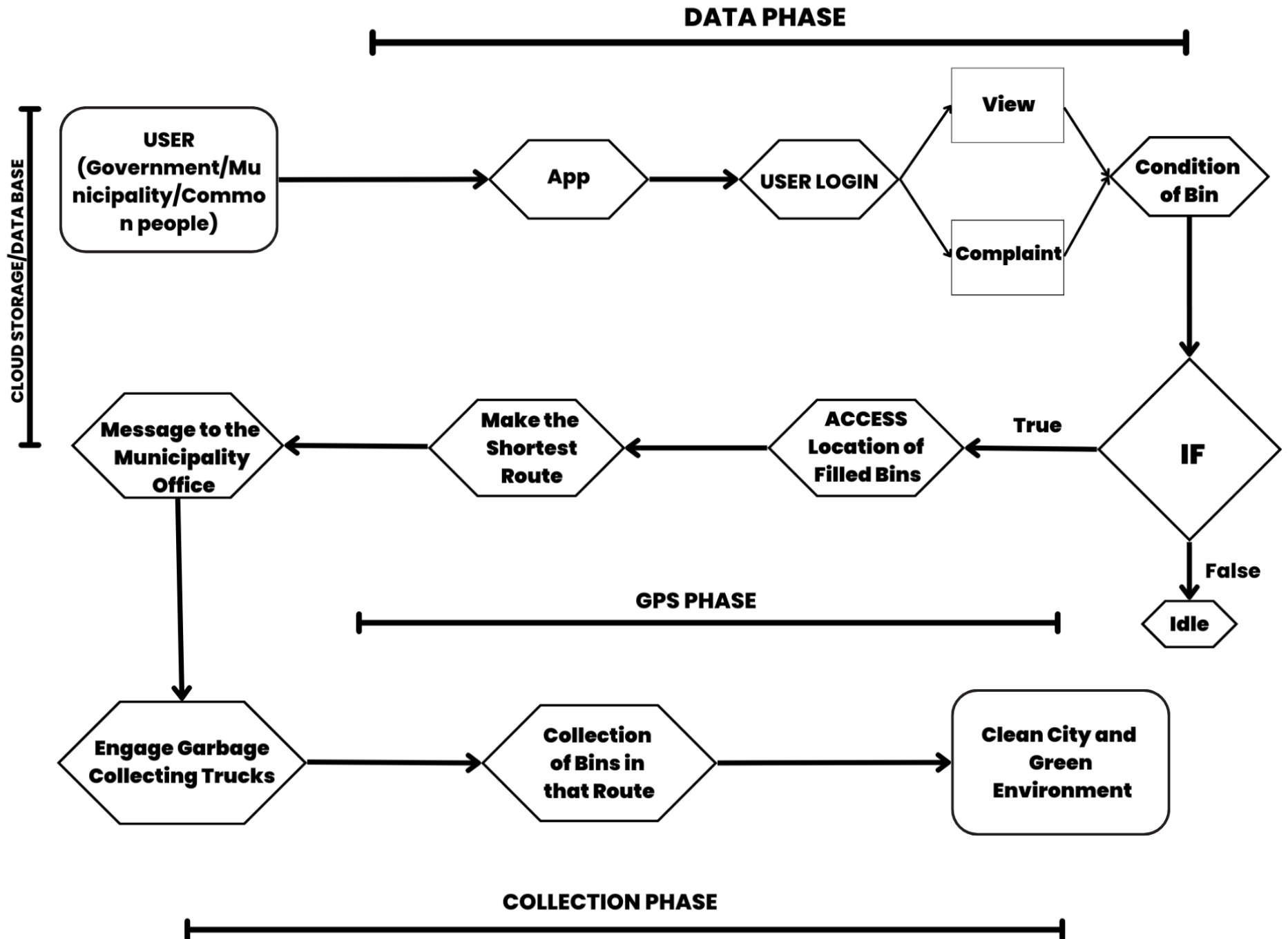


## **Project Design Phase-II**

### **Data Flow Diagram & User Stories**

<b>Date</b>	<b>13 October 2022</b>
<b>Team ID</b>	<b>PNT2022TMID07013</b>
<b>Project Name</b>	<b>Smart Waste management in metropolitan cities.</b>
<b>Maximum Marks</b>	<b>4 Marks</b>



# User Stories

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Mobile user)	Registration	USN-1	As a user, I created an account in the application provided.	I can access my account / dashboard	High	Sprint-1
		USN-2	As a user, I registered using my gmail.	I can receive confirmation emails .	High	Sprint-1
		USN-3	As a user, I successfully installed the app and login to see the bin level in my area.	I can register & access the dashboard .	Low	Sprint-2
		USN-4	As a user, I login using my gmail and password easily.	The login process was easy and simple to access the dashboard.	High	Sprint-1

User Type	Functional Requirement (Epic)	User Story Number	User Story / Task	Acceptance criteria	Priority	Release
Customer (Web user)		WUSN-1.	As a web user I can see whether the bins in the locality are filled or not only after logging in using my gmail account.	The website must work properly so that no error occurs in the info.	High	Sprint-2
Customer Care Executive		CCE-1	A customer care executive will always be available for the interaction with the customer to clarify the queries.	An executive will clarify the doubts and note down the complaints of the application if any.	High	Sprint-2
Administrator		ADMIN-1	I as an Admin can access the data or information provided by the customers to analyse their needs and provide the required service.	The details of the locality of the user is provided to the municipal corporation when a complaint is received.	High	Sprint-1