

Case	Case Description	Case Type	Case Status	Case Date	Case Location	Case Notes
1	Agreement with [Company Name] regarding [Project Name]	Agreement	Completed	2023-10-25	Office	Final review and signature.
2	Agreement with [Company Name] regarding [Project Name]	Agreement	In Progress	2023-11-05	Office	Reviewing terms and conditions.
3	Agreement with [Company Name] regarding [Project Name]	Agreement	Completed	2023-11-15	Office	Final review and signature.
4	Agreement with [Company Name] regarding [Project Name]	Agreement	In Progress	2023-11-20	Office	Reviewing terms and conditions.
5	Agreement with [Company Name] regarding [Project Name]	Agreement	Completed	2023-12-01	Office	Final review and signature.

Additional information: [Blank space]

4 | Page

1. The first part of the assignment is to identify the main components of the system and to describe their functions. This part is worth 20% of the total mark.



Figure 1: A diagram showing the main components of the system and their functions. The diagram is a flowchart with three main sections: 'Input', 'Processing', and 'Output'. Each section contains several sub-components and their descriptions.

Component	Function	Input	Processing	Output
1. Data Entry	Collects data from various sources and enters it into the system.	Raw data, user input, sensor data.	Validation, cleaning, and initial processing.	Validated data, error reports.
2. Data Processing	Transforms raw data into meaningful information through various algorithms and models.	Validated data, system parameters.	Analysis, calculation, and decision-making.	Processed data, reports, and alerts.
3. Data Storage	Stores data for future use and retrieval.	Processed data, system logs.	Archiving, backup, and recovery.	Stored data, backup files.

The diagram illustrates the flow of data through the system, from input to processing and finally to output. Each component is clearly defined, and its function is described in detail.