

| # | Questions and Answers |
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| Q1 | <p>Roles and Permissions:</p> <ul style="list-style-type: none"> ○ Could you please provide more detailed information regarding the expected roles and permissions for the following user types? <ul style="list-style-type: none"> ▪ User: [Specific queries about functionalities, access levels, etc.] Gas Truck Drivers: [Specific queries about their interaction with the app, data access, etc.] Agencies: [Clarifications on their role in the system, level of access, etc.] Government Entity Users: [Queries about their specific needs, access rights, etc.] Super Admin: [Questions on the extent of control, oversight capabilities, etc.] |
| A1 | <p>The winning bidder bears the responsibility of defining these details during the requirements gathering phase, It is the responsibility of the winning bidder to collect and complete all necessary requirements involved in the implementation of the solution in a detailed and accurate manner.</p> |
| Q2 | <p>Printing and Scanning Capabilities:</p> <ul style="list-style-type: none"> ○ We would like to understand the requirements for printing and scanning functionalities within the application. Are there specific formats or types of documents that need to be supported? |
| A2 | <p>The winning bidder bears the responsibility of defining these details during the requirements gathering phase, It is the responsibility of the winning bidder to collect and complete all necessary requirements involved in the implementation of the solution in a detailed and accurate manner.</p> |
| Q3 | <p>Database System:</p> <ul style="list-style-type: none"> ○ We have proposed that the application will be developed on top of a MySQL database, which we believe aligns with the project requirements. Can you confirm if this assumption is correct, or if there's a need for migration to a different database system? |
| A3 | <p>Any database types outlined in the RFP are considered suitable.</p> |
| Q4 | <p>Quantitative Specifications:</p> <ul style="list-style-type: none"> ○ Could you specify the expected number of users, departments, and sessions that the system should be designed to handle? This information will help us in optimizing the application's performance and scalability. |
| A4 | <p>The question is not clear, but this type of application is a public application there is no limit to the number of end-users that could be used but for the department and sessions the winning bidder bears the responsibility of defining these details during the requirements gathering phase</p> |