**User Authentication and Access Control:**

1. User Authentication:

- Implement secure user authentication for various user roles.

**2. Role-based Access Control:**

- Define and enforce role-based access control to restrict functionalities based on user roles (e.g., admin, staff).

**Services Management:**

3. Service Catalog:

- Maintain a comprehensive catalog of all services offered.

**4. Pricing Calculation:**

- Develop a pricing calculation function to determine the cost of a selected service based on quantity.

**Communication and Feedback:**

5. Text Message System:

- Implement a text message system for mass communication with customers.

**6. Survey Module:**

- Incorporate a survey module to collect customer feedback through text messages.

**Transaction Management:**

7. Comment and Review:

- Allow logged-in users to write comments or reviews for each transaction before recording.

**8. Receipt Generation:**

- Generate receipts for transactions and associate them with the respective records.

**9. Timestamps:**

- Display timestamps for each transaction to track the time of occurrence.

**Supplier and Material Management:**

10. Supplier Directory:

- Maintain a directory of suppliers and their contact information for materials.

**11. Customer Information:**

- Capture and store essential customer information.

**Inventory Control:**

12. Stock Consumption Check:

- Verify every receipt detail against stock levels to monitor material consumption.

**13. Low Stock Alerts:**

- Implement a notification system to alert users when stock levels for particular items are low.

**Mobile Accessibility:**

14. Mobile-friendly Interface:

- Design a responsive and user-friendly interface for mobile access.

**Security Measures:**

15. Data Encryption:

- Apply robust data encryption methods to secure sensitive information.

**16. Regular Backups:**

- Establish a routine backup system to prevent data loss.

**Scalability:**

17. Scalability Planning:

- Design the system architecture to accommodate business growth and increased data volumes.

**Miscellaneous:**

18. Time Display:

- Include a feature to display the current time within the application.