**Report No.3: System Requirements Specifications (SRS)**

**3.1. User Requirement Specification**

*<Summarize the customer requirements in a compact form>*

**3.2. System Requirement Specification (Specific Requirements)**

*<Summarize the system requirements in a compact form>*

3.2.1. External Interface Requirements

3.2.1.1. User Interfaces

3.2.1.2. Hardware Interfaces (if any)

3.2.1.3. System Interfaces (if any)

3.2.1.4. Communications Protocol

3.2.2. Functional Requirements

3.2.2.n. Functional Requirement n

3.2.2.n.1. Use Case-n Diagram (otherwise use another model)

3.2.2.n.2 .Use Case-n Specification

*<Write down all non-trivial use cases. This should reflect what you get when your team does the system analysis. Use the template to write a detailed specification for use cases>*

3.2.3. Non-Functional Requirements

3.2.3.1 Reliability

3.2.3.2 Availability

3.2.3.3 Security

3.2.3.4 Maintainability

3.2.3.5 Portability

3.2.3.6 Performance

**3.3. Entity Relationship Diagram or Data Structures (if any)**

*<Provide the ERD Diagram for the system here. If your team uses a file or in-memory storage facility instead of a database, replace this section by ‘Data Structures’. Note, use only ERD or Data Structures>*

**3.4. Other material (if any)**