A) An Passport Automation System

Problem Statement:
The current passport issuance process is plagued by long wait times, inconsistent service quality, leading to a frustrating environment among the applicants & delay in travel plan. Automation bring up reduced processing times, enhance security measures & improve overall customer satisfaction & efficiency.

1. **Introduction:**

1.1 **Purpose of this document:**
To define specifications & requirements for the development of passport automation system.

1.2 **Scope of this document:**
To describe the overall objectives & scope

1.3 **Overview:**
Designed to streamline & automate passport application, processing & management procedure

2. **General Description:**

- User Registration:
Allows users to register & recieve unique login
- Application Submission:
Users can submit passport application electronically
- Application Processing:
Passport Officers review & process applications
- Payment Processing:
Support online payment for passport application fee

3. Functional Requirements:

- User Registration:
Register users & assign unique login credentials
- Application Submission:
Allow electronic submission of applications.
- Application processing:
Verify & approve/reject applications
- Payment Processing:
Multiple payment options available.

4. Interface Requirement:

- User Interface:
Intuitive interface for easy navigation.
- System Interface:
Integration with payment gateways.

5. Performance Requirement:

- Response time:
Quick response time for user interactions.
- Scalability:
Handle large volume of application & transaction

6. Design Constraints:

- Platform compability
- Integration with external systems.

7. Preliminary schedule & Budget:

Development estimates at 6 months, 60 000 budg
This SRS provide a comprehensive guide for
the development of the system.