## OOM LAB SRS Document

## Stock Maintenance System

DATE
5. Passport Automation System
5. Massbour Motorium
Problem Statement The traditional passport application & issuing process is often slow, enroy-prone and burdened with process is often slow, enroy-lace long queues delan
manual papermont. Application in application
passport offices struggle with handling large volumes of applicantions vorifying documents and ensuring Secure data management
SAS DOCUMENT
2 h3 Decoment
1. Interoduction
a. D. whose
The numpose of this document is to define the
Unctional & non functional manufacturents los PAS.
The system is designed to streamline the process for
applying los verifying and issuing passports it will seduce manual intervention minimize processing delay.
eneduce manual intervention minimize priocessing delays.
mediala hipusik hasn by the spiraled appropriate purposed pur
to triack thier applications.
1.0
b. Scope
The PAS will:
- Send notifications at each stage of proces - Ensure high-level security for sensitive applicant de
- cusare ruda - level second for severy se abburgue
C. Overview
The PAC will be used board and malife agression
System with mole based access lay apply mate mass
System with note based access for applicants, pass
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	PAGE NO. DATE / /
	1 Device of market of the state of the
2.6	enoral Description.
	* 08013
	- System Envisionent - Assumptions
	Dependencies .
	- Debendanciez.
	Tatonal Bandramort
3.	Functional Registration & Authentication.
	b. Application Management
	d. Appointment Scheduling
	e. Verilication & approval
_	d. Application tracking & notification
	9. Reposts & analysis.
_	Adopto 8 : from polytole freshood & product .
1.	Interlace Requirements
4	a. User Interlace Edentit AD Mital
	· Applicant dashboard
	· Ollidal dashboard
_	· Official dashboard
	11 laborations
201	Biometric devices for fingerpaint mis Seans  Barcode OR scanners.
	· Barcode OR scanners
	c. Software Interface. Database: Qracle HysQL Inontend: HTHL css
	· Database: Oracle HysOL
	· Irontend HTHL CSS
	· Backend: Java python
5	Parl many Requisiement.
3	Performance flequistements.  System must handle looset concurrent users.  Lack application transaction should complete in < 3 seconds.
	c 1 11 1/2 Lyangetin should complete in < 3 seconds
_	· tack application tolansaction

