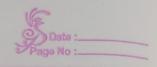
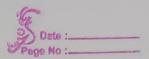


	≥ Page No :
0)	SRS document for passport auto
1.	Introduction:
Wir Osl	1.1 Purpose of the document: to specify the softwar
RH	requirements for a pursport automation system
ABA	that streamline the parport application
ازدرات	1.2 Scope of this document: Useri can apply
, 25,220	for parsports online, track the status of
	their applications à receive notifications for
i when	document submission & appointent scheduling;
S LEGISLA	allows staff to verify applications, manage
hus	appointments & prous passport issuance
rpply.	1.3 Overview: this document outlines the
	requirements and procedures Envolved in
supple	the automation of passport services.
	en application status.
2.	Greneral Description.
reac	201 Product perspective:
. 1 2	- applicant perspective: submit parsport ordine
And pala	applications online with personal details,
19370A	expload Inquired documents & truck applicat-
305	ious status
WALL TO A	- Staff pourpective: access applicant details,
6.935	verify submitted documents & schichile
	appoinmente for En-person verifications;
(N)	memage passport issuance and record
Man Harris	parsport delivery status.
AND ON	2.2 Product functions:
34.	- submit applications ouline - upward orequired documents and track
5 3	application status
has	- scholule and momage appointments
	- schiehrle and inchage appointments - pay port verilination and issuance



2.3 User characteristics: - asers Enchale applicants Ceitizens applying
for pagaports) and staff (government personne)
- applicants must have basic computer literacy to submit online applications - staff must be familiar vitu document verification & passport issuance procuses. 2.4 General constraints: - System tours operate in compliance with the ligal requirements for passport issuemen - users must have valid oclentification and provide required documents before applying for a passport the system must ensure real-time updates on application status. 2.5 Assumptions & Dependencies: applicante will provide accurate personal and document Enformation - the system will rely on secure cladabase Enfrastameture to store sensitive applicant clarg - internet access will be required for online application submission & status tracking. Functional requirements: - Parsport application system: applicante com create new applications by submitting personal data & uphacking documents Appoinment management system: applicants com schichele view and resetuclule appointmente for document submission and biometeric capture.



verification and issuance system: staff can access submitted applications, verify uploaded documents, and application statuses; parsports issuance can be procured once all verifications are completed. notification system: automated notifications will be sent to applicants for appointment schooling, status updates, and document sub mission reminders. 4. Interface requirements: - Oser Enterface: a user friendly enterface for applicante to submit applications, track status, and schedule appointments. - API: allow Enkapation with external systems
such as good identity verification system
and pastal services - Palabare Enterface manage the storage and refrieval of applicant duta, verification status and parsport issuance details - response fine should be within 2 seconds should maintain em uptime of 99.9%. chan a wer-friendly error ba musages for failed application submissions or system arroy - Security: all personal & sensitive det a must be energyted. Pesign court saints: - dalabare structures should be relational

DRNAS



- must are microservices to allow scalability
 and maintainability
 must integrate with national 1) verification
 system, payment galeways and postal
 Services
- 7. Non functional lequirements:

 Performance: System Should procus document
 uphoads & application submissions within 5
 Seconds
 - must support thousands of concurrent users
 submitting & tracking supplications
 semitive dad a must be enoughed and protected
 - from monthorized access
 - intutive Enterface that Inquires unitimal
- 2. Preliminary scheducting and budget: estimated to take approximately 6 months to compute.

 This timeline includes hising procus, planning the softwar, dwdoping the system, typing for quality assurance and duplogment. The total budget required is estimated to be 250 lakets.