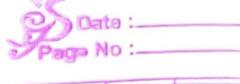
passport Authentication in meninger such sin The contentace web-based intentace that is furtile a user failendly. - northerborth .t .1.1 puipose: Ocitimes recogniments for PAS. It seems to provide clarity on the systems " Objectives, functionalities and plesign considerations 1.2 Scope: Overall workings and objectives of PAS, highlighting its value to users, including entranced security and streamlined processing 1.3 Overview: ito verify authority of passports. and facilitate serve access its services sequering identity verification? General Dercription - 3 Deriver and miles 1000 Ly users need to authenticate! passpoils, verify identity 17 users typically basic understanding of biometric systems.

	Pege No:
3.	Fuzctional Requirements
	Della market Chil & Buds on marine
	Biometric Pata Capture:
2	Biompeteric Pata Capture!
	system shall capture and process biometine data.
3	Database Venilleation.
	system shall verify the scanned parsport against a
	Secure database
(4-)	User Management:
	system shall pravide role-based access for government
5	Reparting:
	system shall generate reports on authentication activities and system ways.
	activities soma system way
A	
40	I wer Interface - web-based interface for eary access.
(4)	Pata Interface - shall interface with national passpore
D	
	databases
5.	Performance Requirements:
^	Coalabilitie Responsetine: Open applications within 2
(1)	Scalabitity: Responsetine: open applications within 2. Memory usage & everor rate:
(2)	memory usage q at the
6.	Design Constraints:
(2)	
~	1 Care and
(2)	
1	Non-Functional Requirements;
70	
(I	Security: Data encupption Scalability: handred inverax in data volume. portablity: accersible to all declas.
(2)	Scalability named injuras in fram vomme.
(3)) portability, accessor so all order



pereliminary Schedule & Budget: Total estimated Puration: 21 weeks Total estimated cost : & 12000 17/15/10/24 Liter Management: present in sole and a round stop ability in the less