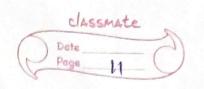
3.	Parsport Automation System
	1. Introduction
	1.1 Purpas a how downent: Mus do wrent outline
	requirements for the passport Automation Sylvan
	: Its 8/12 purpose is to proper a war and
	wmbre hundre description of the system
	1.2 Stope of his fournest: the downers
	1.2 Stope of his forment: The downerst
	exprains he Pausport Automation Lyder
	and the processing and is using of parsports
	1.3 O VIEW: Passion + Automation System will
	parsport promisery for government agentic and when by in duly promise time
	parsport promery for government
	agenies and when by reduly process time
	and errors
	A CIC
	2. Juneral Description:
	me Pars post Automation System laters to: user applicants, government officials, suppost staff
	The funtional thes offersed are =
	of m VIC 16 later almos comm lorgers
	· Smyll Cotton application process 2 / Edys downed viril for with
	· Fransparent status trading
	· Online Dowment neighbaken
	3 of whitehed beginn month.
	· Appointment scheduling for the applicants
	It enables he users to handle not of the process online and reserve real-time update regarding
	onem and were non-time about adarasis



he status of mus application Appointments are scheduled to collect bio-metric data. Documents are verified using existing government rules and regulations.

3. Fundamal Kegusramond:

· Wer registration and authenticate: system Implemente
source login and regn up along som muttle fortor
authentication for antioned sources; one: "Juptim allow:
uprize to RII and uprad the application form online

· Downsont verify (ations: appeaded downwalk an
unified using government date bases

· Appoint ment sine during: application are sine dulid
to collect to main date

States to the way: System provides real-time

Up to the to the users: regardly man application

were interface; were down board with account account to manage me system

Lystem in keface; integrated with systems to ensure

Servoon and correct proceeding data

she pomano Requeriments:

1) Maygrum error rota should be less mano. 014.

1) It should handle up to 10,000 concernent wars orthografian.

1) It should respond to each activity within 2 seci.

	6. Dusga Constabilità:
	- Should be compatible wim user as well as forcen
	ment 17 infrastructure
	Trayer
	1 Non Funtimed Attimbally:
	· Schript: ang-po- and enarthy per carp an
The state of the s	min attoria
	Nort Dorphy - Should be compatible with vasious os
1 (1/	· Responsibility system when should be 99.94-
	oring attricky. Should be compatible with vasious of should be agent.  Scalability: Should successfully handle increasing when boald.
17.8	ILACA load.
	The state of the s
	8. Pro Bringing y Schedule and budget:
	Schiedell
	Rightment Jamen: \$50,000
100	Regularment gaming: \$150,000  Destan Whose I month  Destament Phase: Smonths  Testas Chare: 5 months
	Petrilopment these: Smonthy
	Torky Phase = 5 months
<u> </u>	Company of the state of the sta
	Total. bulget: \$120,000
	Legibrements prose: \$10,000
	Design Phase: \$20,000
	Derdopment \$50,000
	Testaty = \$ 30,000
	tRellandus: 910,000
( 2	Mary
20/2	