totalised andore as Passport Automation syskin A state respection with some with some to state & 1. (wroduction 1.1 Purpose of the document BANDARD TONSPORT LOUISMAN The document defines the requirements for the duelopnent of a PAS. The system is disigned to automate me application, nevitication, and as busines pro our for passports, improving efficiency, and reducing processing time 1-2 Scope in hope Beautiventer. The document highlights my functional & non functional requirements, including application submission, document unification, passport status traduing a cystem integration of good agencies. 4-2 Express support interpolice 1.3 Duervieus: The PAS allows for users to submit passport applications ordine, track The status of the applications and receive updates. It will also allow gove agunais to writy applicant dutails 4 manage issuance process. 2- General Description 6. Parterwarder Baragarana * Apply for passports orline, upload necessary documents & track application status. * Managez verify applications, conduct background checks. * ouerre e system, manage user accus q unsure smooth operation * Document apload à unification * Automated passport issuance & printing-3. Functional Requirements DIVINITATION MAINT -3.1 Application submission * Applicants must be able to fill out & submit applications online * System allows users to explosed the necessary documents. 3.2 Verification Process JAND II HERVAR S. 3 * abrt. Oficials can review applications à documents jor authenticity to perform ballground ducks.

* system integrates with law inforcement aguncy.

	To a Mahu hadi ina
	* Applicants must be able to wach the application status.
	* system sends notifications via sms & mail to update status.
	system sures mongetiments
	A Demont Innertia
	3.4 Parsport Issuance January January 1
- 2A9	once application is approved, system must generate a passport
A A	in des insuance order por dispatch and
	* Govt must be able to mak passports as dispatched in system.
	Diodolista givita
	4. Interface Requirements.
, di	Warring 4.1 Caser Requirements un alapidapad manison un
as 1 h	* system provides a user priendly nub interface for applicants
	possibilité pours, upland documents à trade status.
	4.2 External system interfacts : au 17 au 18.1
	system must integrate with other government databases
1470-P 6	the ade the it forwerifications was everylessing with the state in
	* cuteration w/ postal survices for dispatch & delivery
	5. Performance Requirements
	The second of the standard of the second of
	* System must support up to 100,000 concurrent applicants
	which have at ut peaking moderally to plink in a second
	BUNKE SHARKAN WADARANA WATTANA TANDON
	5.2 Response line 5.2 Response
	within Rascands well of the bearing to be a second of the seconds well as the second of the second o
	WCW SCIENCE
	distributed Requirements
	6. Design constraints
	6.1 compliance a rejudations on data privary
	and security standards for personal identification.
	6.2 Fufrastructure
ادراندا	infrastructure to consure scalability & availability.
	intrastructure to consider aim populari marine .
	MANUEL JUSTICE OF THE PROPERTY

	Automobile and	
Nou punctional Requirements.		
7.1 Seaurity		
* The system must imp	plement uncryption for all sousitive	
applicant data.		
* It must ilse vole-bas	sed access control to custure authorized cont	mol-
	MpM Motel Man	
* The system must guar	rante 99.99%. uptime to ensure applicants	7
comaccers survicus at	그는 그렇는 걸으는 그리는 그 집에 그 그렇게 모르겠다면 하는 것이 나를 하는 것이 없었다면 보다. 그런	
1.3 Scalability		
system must scale auto	omatically to accompodak increase in duna	ud.
GLMPAO I GLMAAA	a winding digas	
Preliminary schedule & Budget	ENDINONE CONTRACTOR	
muss-l'Timeline Linna	OJ JIJA JAZQANI	
Requirement analysis: le		
Development: 5 montre	Eagment Parmiles W	
Tusting & BA: 1 month	(1 b) indect world	
Deployment: 2 mules	Polywart 3 fabra (3)	
Congains		
2.2 Budget	ablo-	
Development cost:	: \$ 200,000 .0H.M.	
infrastructure & hos	thing: \$ 30,000 house	
knowal maintenance	ce: \$50,000. CIMMUS	
13/43/2013	(Li tau)	
Az 8/10/24	Obb-abit	
	() Aboliono	