5. Software Requirement specification for Passbort Automation System ... 2 2ntroduction: Standard Purpose! pal . The purpose of this document is to define the requirements of passport automition system. This system will help streamline passport application process including application submission tracking and appointment scheduling die Scopie : 1 1 The system will support applicen passport office staff and immigration offices in processing passport request and renewals. The system will automatic many manual tasks and provide a transparent way to track the Status of application. o overviews sories some of of withdu is burne Therepassport automation system will consist of modules for application submission, verification, appointment scheduling passport iassuance etcinis landitania and 2. General discription: Mitteletes? ides de la Product Perspective: woods aves upp id woods: Wildsilos . The system will integrate with government databases and biometric Verification systems to automate passport processing of duty and manining & in on the o user characteristics! 00002 1 1 1 1 phud betomide suger will include bassport applicants, government officials and

dista	system administrators.					
	· system constraints son lesson					
	of said to to po a side the system must					
	support secure online submission and tracking for					
	bassbort applications.					
	toball bus dubidule production					
3.	Functional Populaciments:					
	online application submission and					
	barracet processing					
	· Application status tracking					
	· Appointment scheduling					
	 Application status tracking Appointment scheduling Blometric verification integration. 					
	The state of the s					
4.	Prterface Pequisements:					
	o look - hourd lattrau por appear					
	o administrative portal for passport					
	01140					
16	o Entgration with payment gateway					
	D. D. D. D. D. L.					
6	· Performance figuirements: o Must process 100,000 applications					
	at a time.					
	· Application status updates					
	should be available in real-time.					
6	. Design constraints:					
	· Must comply with government					
/	coursel and olata howard regulation.					
	· Modular disign for easy funix					
	upgrades and ferhere additions					
7	Non-functional attributs:					
	o Security: 2nd to end encryption					
	har soneitive data					

	Date Page 14
4	e scalability: scalable across multiple
	regional bassport office
	Peliability: 99.91. uphone for
nd p	continuous operations. milas seusse trodales
0	passport applications.
8.	Preliminary schedule and Budget!
	· Development timeline: 8 months
base	Estimated Budget: 20,00,000.
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161	or more of Application shakes update
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