4) Interface Requirements The Paupont Automation system should have a user-friendly interface 1) Introd for both apparopall opplicants and officials.

1) User interface the user interface should allow applicants to fill out application forms, exheculting provintments and make payments. 1-1) h The R official Interface: The official interface should allow parsport officials to process applications, condult interviews and issue parson autom mounage power may . 5) Performance Requirements a foile The Parpart Automation System should be fost and responding the System should have the following performance measurements lie 1-2 8 a there should not be a recognise time greater than 2 seconds the System should be acadable and automodate a large number number to proposed the office will also evalle people office to conclust mo 1) Vesign Constraints: 130 the Powpout Automation System should be developed on a web System. System. Functional Attributes: the Parspart Automation System should be User friendly, reliable and enome the security of data. 8) Brelininary Schedule and Budget The development of the system is expected to take 6 marts with a budget of 100,000 minimo vide days said to re his exter said ideamse the data will be stangaling control abstations. That can be word leginestere per terrent Franklinal Regumeneurs In system will have the following neguments the this of the state about alone applicable to fill and

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1) Inhoduction

11 Problem Statement is a sea whole making the state to the

the passport application and is mance prous a time - consuming and comment the passer and paperwark the manual prous often leads to every delays causing franker among appliants. Therefore, there is a need to develop an automated signer that streamling poroport application and is now process.

12 Scope

this document outlines the requirements for the development of web board Payent Automation System to automate payent application and issuance passes the system will allow applicants to apply for payears outines and make payments. The system will also enable paroport officials to conduct intervieus.

1.3 dienview

in be about the species should be developed in The Parsport Automation system will be developed using Javas will a ROBMS. The system will known the security ofdata through wer authenticates the Hampaul Antomotics Express visible de Viser friendly reliable

2) General Rescription

The Paupant Automation System will be a web-bassed application accessible to powered applicants raine officials with a valid logis. The system will provide feature such on online application, experintment sucheduling and powerest issuance. The dado will be stared in a central database that can be accepted by authorized users

3) Functional Requirements

The system will have the fallowing Requirements.

") Online Application: The system should allow appliants to fill out per farms online and submit them

" Street Appointment Scheduling: Should allow appliants to schedule

appointments for powerat procusing

iii) Application Processy: The system should allow pasport officials to issue paraports to eligible applicants.