| | Date Page | 1 |
|--------------------------|--|-------|
| 3. | Functional Requirements | |
| - | The system allows were to fill and submit payport applications online provide tracking status for applications. | 1 |
| | The system allows were to till and | 1 |
| | pasport applications online provide | 1 |
| | tracking status for applications | d |
| - | 177 116 11 | 1 |
| - bund | The witern should enable secure upload | 1 |
| | and resification of required documents | 1 |
| - | The eystern should also integrate with | 1 |
| | government databases for identify. | 1 |
| - | 3.3 Appointment Scheduling | 2 |
| | The system should allow were to schedule sushedule passoort appointments | 1 |
| | suchedule parport appointments and | el el |
| | nust notify applicants of confirmed | 1 |
| _ | appointment. | - |
| m. | 3.4 Payport Issuance | / |
| | The western depild generate and being | / |
| | machine-readable passports, mantain apple | / |
| | hickory and records. | OM |
| | 2000 | / |
| 4. | Interface Requirements | 1 |
| | Interface Requirements 4.1 User Interface | |
| tentral service services | The system should provide an easy-to-u | 40 |
| - maril | interface for applicants and staff and new | IL. |
| | pe accusible via web and mobile devices | |
| 1 mar 1 1 2 m | 4.2 Integration Interfaces | |
| | The septom shall ensure integration with | 1 |
| | government in databases, and with paym | 0.000 |
| | gateurays for application fees. | |
| La Proposition | | |
| | les formance : lequirement | |
| - | 5.1 Response Times | |
| | The system shall make application and | |
| | ······································ | |

the eystern must present a simple interface

7.6 Remability Remability
The autem meet implement modular
The autem meet implement modular
for juliuse e-governance integration during 77 Compatibility
The system must support major browners 1.8 Pata Integritation to supportive of considering management of applicant records Relininary Schedule and Rudget
The Passport Automation sextern is estimated
take 7 months with a budget of \$150,000
including durlopment, integration, testing
and deployment