3	Functional Requirements
1-1	Purpose of this Domment: The purpose of this
	specifications for the development of a tester
3- 3	Management system It will peoude a clear
5 8 9 6 9	understanding of the project objectives, stope,
Hami	& delinerables
e den	It hasterburg at exhibite but inter
1.2	
	the ownall morting and main objectives
	30332 (31
3.	Feurtional Requirements.
at \	togic it is a positiled a libercompress respect
3-1	Reservation Management:
	Allow user to make soom reservations online
	of through the front dut
•	generation confirmations & und noty
	- cation to guest.
274	to the matrix transported with the
3.2	Room Management
4.	Assign events to quette based on availability &
1 01	préférences.
	Track soon status (chan, occupied, usuand)
	real-time.
3.3	quest Management.
16 01-	Marindain and Thatiles with the land informati
138 L	Devlocation gran people weeks personal information
,0	Maindain guest people with personal information preferences and booking history. Faielitate guest check in & check-out preferences.
	Distall guest check en & check-ow prefere
a later	parana and has been country to the
3.4	Dilling the way of Barrer to this
41	Billing and Invoicing:
	U A

30/8/25

Date\_

	generale allow bills for worm distance
bus	services, and taxes.
	Accept nation payment methods & amed.
hwas	Accept nation payment methods & general musi
	THE HOUSE WAS DESCRIBED TO STREET FOR THE PARTY OF THE PA
4	Tortréfaire Régissemente:
	a Men - Frankinged Affillander
4.1	
2 000 6	Inlutine and use friendly interface for hotel
	eraffs & guelle and a series
6	Accessible win need bromsers, mobile dewice &
	disktop applications
·lat i	72 Reliability's English high avoilability & faul
4.2	Integration Interfaces
0	Integration with payment gateways for sure
ita	Translation
4	Integration nieta third-parly booking platforme
	Integration nieter third-parly booking platforme for seamler reservation management.
	a manipul notaba ladala landala ar
5.	Performance Requiremente.
51	Response Time: The system should respond to use
	action nuthring suondi
5.2	Scalabelity: Handle a minimum of 1000 concussed
200	Data Intiguity Ensure data consistency & accuracy across all modules
53	Data Integlity Ensure data consistency & accuracy
	augu all modules
6	Design Consteaints:
	Design Cores received
()	Handerson Cincidation . The cost on should be
b'	Hardware himitatione: The system should be
	compatible with standard hold hardware (computers, printer, Pos terminals)
	but, printer : MS remorals)

	& consistent data storage & rollinal.
8.	Prelinionary Schedule & Budget. The devile
O C	6 months with a budget of \$100,000. This
13,000	includes peojeit planning, divilopment, testing deployment phans.
	shire will to every source officers on
	selected handling of sides loss teams
const	take the restant will provide a plant
	to muchants financial institution & c
	- EVE to Process andit and transaction
	Miss west as well but the transport tragger Dess
	equival, land detection & introduction
	or burned Pregnest gatemany.
1 21	13 Outsvillers The CCPS will homell seal-tim
100	payment precessing to entire & exterior
Huin	midlant It will evenue congressione
V.	RI DSS standards, support multiple con
	returned & provide trouvaction in
1	
	2. General Description the material will seem
	merchants custemens & bounks aller
	and outherization, pourried andican
	Just to the property of bright
	If well to scall but to handle be
	is desorted 3 morning mathematic
	Thomas Animari disertable