	PAGE NO: DATE:				
(1)	Hotel Management lystem - SRS Downert				
	The section of the				
1.	Introduction				
1.1	Purpose.				
	The our page of this downless is to provide a detailed				
	software Requirements Specification for the Hotel				
	Management System (MMS)				
	. Mary I was with the things of				
1.2	20012				
	HMC will automate key functions within a hotel or				
	resort environment. The system will be will by wife				
	staff, including scuptionists, managus & administration				
	pubulls.				
1,3	Overview				
	Ruis document bounder a detailed descriptions of eyelend				
	functionalities, system interfaces, design constraints,				
	performance needs & more.				
	aldy i charle				
۵.	General Bescription				
	It is intended to automate water oferations & provide				
	an interested clatters for managing recognitions willing				
	con integrated playorm for morning reservations;				
	room availability.				
2	- to right a continue from				
8.	Functional Requirements' state of the second				
3.1	Functional Requirements Rusernation Management				
3.1	Functional Requirements Rusernation Management Guest Chuk In Chuk Out				
3.1 3.2 3.3	Functional Requirements Ruser nation Management Grunt Unik In Check Out Billing and Payement				
3.1 3.2 3.3	Functional Requirements Ruser nation Management Grunt Unik In Check Out Billing and Payement				
3.1 3.2 3.3	Functional Requirements Rusernation Management Guest Chuk In Chuk Out				
3.1 3.2 3.3	Functional Requirements Ruser nation Management Grunt Unik In Check Out Billing and Payement				
3.1 3.2 3.3	Functional Requirements Rusernation Management Guest Check In Check Out Billing and Payenent				
3.1 3.2 3.3	Functional Requirements Ruser nation Management Grunt Unik In Check Out Billing and Payement				

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4.	Interface Requirements				
4.1	User Interface				
1.0	war durare Interfall				
4.3	Software Interface				
5	Performance Requirements				
-51	A STATE OF THE STA				
<u> </u>	Burnance Time				
1.2	Ruspanse Time Throughput				
2.2	Anada bility				
5.3	Availability.				
Ь.	Design Lonstraints				
6,1	Scalability				
	Data Privacy				
6,3	modular Architectuse				
7	Non-functional Attabutes				
	TOTAL				
7.1	Paliabetity . All Janes do a line of a series and leave				
47	Reliability: - Minimum downtime & recover quickly from				
	faiture.				
7.5	Security: - Easy to use Security: - Encrypted data transfer Nasuralistity				
7.3	security: - Encrypted data transfer				
7.4	Naturality.				
8.	brettminary schedule and budget.				
	V				
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8	alader 170				

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8.	Brelininary Schedule & Budget			
	Phase	Duration	. Es Houseled Cont	
		21426.060	- DOUN OC	
	Requirement Analysis	2 weeks set	2.000	
	Design	3 weeks	\$3000	
	Design Development	8 weeks will	112000	
	Testing	4 weeks	san v	
	replayment & Fraining	2 weeks	2000	
	U	7 6	A ST LOKE	
(V)	Total	19 weeks	23000	
(2/2/)				
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