	PAGE NO: DATE:			
2	Credit land Prousing - SRS Dowment			
1,	Introduction . The state of the			
1.	Purpose of Gedit laid Processing System's			
	to provide a secure, fast & rectars partons.			
1.9	Sione Sione & offline			
	The system will promate data principly fround			
	detection & wight war with the war			
1.3	Overview The system all as a middleball ble cardholders, The system all as a middleball ble cardholders, The system all as a middleball ble cardholders,			
	merchants & banks. It in designed with modular components. Secure communication will be ensured			
	using (Ls q s )			
2.	General Description			
	Ciencial Description  The system acts as a middleware blow murchants, customers & banking payment gateways. I sens include cardholders, merchants & administrators.			
	include cardholders, merchants & administrators.			
	apple of the party			
3.	functional Regulsements			
3.1	Transaction Authorisation			
32	fraud Detection			
3.3	Refunds to account to account to account to the second			
3,4	Settlements & Clarity			
	and the same and the same party and			
	estate estate estate			

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4.	Interface Requireme	Manuel los	c tier	
4.1	UI: Mobile web	ntestale	6 45 HROTHAP	
		•	, and a second s	
. 4.2	Software Interface: API integration			
	is deviled that worse is whose or			
Ć.	Performance Raquisements 12 10000			
5.1	Each Hansaction should be processed in less than 5 sec.			
5.2	Uptime should be 93.997., enough high anartability			
	I sold see also the completion morning and			
A A:	Besign Requirements has a will worker			
6.2	Must comply with PCI BSS & banking security standard			
6.3	Scalable Design : 5,0 1000000 2.1			
Same and	The contract of the subject of the section of the			
will He	Non-functional Attributes and the Literature			
6 July 31	Security with the more was a second and			
	Reliabity			
	Vlability	<i>y</i>	٧	
7.4	Portability	witging.	1 SELLAND	
	and with mandalante is an extended in			
	helindnary molget Exchedule			
14. 5	1 d. o 1 a. d			
	Phase	buation	Estimated Cost	
	1.90		ignificant o	
	Requirement Analysis	2 weeks	\$ 2,000	
	System Design	3 1000 104	3,000	
	Development	6 weeks	\$ 10,000	
		3 weekis	3,000	
	Testing	2 weeks	\$ 2,000	
	Deployment	a weeks		
	Total	16 weeks	\$20,000.	
			,	