	PAGE NO :			
	DATE:			
(A)	Stock Management System - SRS Downers			
	and a second agreement of the second of			
1.	Entroduction of an involve appeared an interest in			
	Purpose you would also the suggestion of			
	To automate the process of tracking, managing &			
	controlling inventory across warehouses, shops or			
	businesses & ensures real-thru, stolk updates.			
	at and it to per boundarin washing a south			
1,2	Supre			
(a coll will handle inventory tracking, stock entry			
	exit unvier details, orall management, experient			
	The same of the sa			
	manufacturing industries			
1.2	Overview Contract of the contr			
	The system hardles stocks & provides real time			
	stock updates.			
	147 Fra 1			
2.	Genual Description			
	The system mainhains a untralized inventory database to			
	record all stock movements. It supports multi-user			
	access with sole-based priveleges.			
	Land t			
3.	functional Requirements			
	Product management			
3.2	Stock Tracking			
3.3	0 11 10 10 00 00 000 1			
3,4	Alute & Notifications			
	and the second of the second o			
	Latitude .			
- 11				

			PAGE NO :		
			DATE:		
4.3	Interface lequirements of the transport of which the				
4.1	UI: Dashboards with graphs				
4.2	Mardwar Interfau: Barcode RF15 scanners				
	Software Interface: Accounting software				
	ALL I I BE CO. IN MADE I WAS DECADED ON				
1. S.	Performance Requirements works and political				
1.3 *	Must support at least 1000 concurrent transactions				
٤.2	2 Stock updates should reflect in real time				
GR	Design skequirements and in the control of the				
	Hochrechus and the chart of the				
	The man is a factor of the man is and				
6.3	Role-based Access, satisfactor principles				
7.	Non-functional Attributes				
1	Security 1000 5	Litt problem in	Marie Dell		
4-2	Reliability				
4.3	Veabortofy				
7.4	1 Scalabolity within the				
. Dariet	ETALL CINEVAL COSTINGADO O ANTONIOS				
8.	3. Prelininary Schodule & Budgeting				
	10 10 10 10 10 10 10 10 10 10 10 10 10 1				
	Phase '	Duration	Eltimated Cost		
		19,700,6700,4	La comment		
	Requirement Analysis	2 weeks	\$ 2,000		
	System Berign	3 weeks			
	Divilgement	10 weeks	I S .		
	Testing	4 weeks	1 ' '\		
	Deployment	2 weeks	\$1,000		
	, 1 V		·		
	Total	d) weeks	\$19,00		
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