	Stock Maintanance system
	antiduction the board assessment
har it in	11 purpose of this document: The purpose of this ses
A PARTITION OF THE PARTIES	document is to ocutline the requirements for stock maintains
	nce system. This document serves as a communication tool
	between state holders, including customers, project manage
انطي	ers, and development tems.
Ī	1.2: The stock maintanance system is designed to stream
	Time inventory management for business enhancing efficien
1 5 1 1	cy and accuracy. This document describes The overall
	working of sms, high lighting its objectives to minimize
1-0-4	stock discrepancies and optimize stock levels. The anticipate
	development time is approx six months, with an estimated
	budget of 50,000, This system will provide rating to customer
	1.3 Overview
	The SMS is a web-based application that allows the
	businesses to manage their inventory secentessly. It includes
- 11	Peatures such as stock tracking, automated alerts for low
	oventory, and comprehensive reporting capability
	of metions or many a chadulant business. I so all
9)	Coeneral description:
	The sms is designed for inventory managers & wave hour
-2.	aff who require efficient took for managing stock level
1	ey fecetures include Ridal Product
	stock tracking: Realtime visibility into stock levels
A	utomated alerts: Notifications for low stock reordering
R	porting took: detailed analysis for informed decision.
	The state of the s
3) F	unctional Requirements
	ceser couthonticerion 9) reporting:
	inventory management: S) search functionality
	low stock alerts
,	

Date:

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and the second s	1 ment 11 and 10 int
	Larfice Required based downboard to Brevace
	inserface Requirement doubboard to interact cuer interace; web based doubbouse for storing stocks parabase; a relational doubbouse for order manager
	Database: a relational database for order manager April: Integration with supplier for order manager
	Database
	APTI: THE
The state of the s	A CONTRACTOR OF THE PROPERTY O
	ner cormance regularity. data integrity
	performance requirement
-	The state of the s
	Design constraints: Design constraints: The forforder wode is for her
	Design constraints. Design constraints. Design constraints. Design constraints. Design constraints. Design constraints.
	Compatibility: Compatible with major web brown
and the second s	Compatibility: Compatibile
	was a same way the water of property of the same and
7) N	ion- Functional:
	Security.
	reliability.
TOPIN TO TO	scalability and and appropriate
	portability.
41	ent of the same of the property both grained it
	oreliminary schedule & budget
	shave s; veg gathering (2 weeks)
- C	have 2; system design architecture (3-weeks)
	phase 3: development (9 weeks)
	phased: testing (sweek)
10 21 11 11	phose 5: deployment (1 week)
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