All seper la land was land of seper lines of the Problem Statement: System. (MMS) The problem that the Motel Management System aims to solve is the efficient manragement of hotel operations, including reservations, guest check-in/check-out, room allocation, billing, inventory management and Staff scheduling. Saftware Requirement Specifications (SRS) color montrond press 1. Introduction: 1.1. Purpose of this Document:
To provide a comprehensive understanding of requirements and functionalities of the HIMS. 1.2. Scope of this Document: Describe the intended users, featurers, and benefits of the HIMS along with dave -lopment cost and time estimates. 1.3 Overview:

Crives a brief cummary of the HMS,

outlining its primary function such as noom backing check-in lout and billing-

2. General Description: To operate automate and streamline hotel oper - ations, improving efficiency and quest experience Allows quest to book rooms online or through the fromt desk. facilitates the chek-in/out process for guests. Tracks room availability, howekeep ing statu and amenities. Enhance quest satisfe -chion, increase revenue and optimizes resource 3. Functional Requirements: - Room Booking. Users can search for available rooms based on criteria such as date, room type and occupancy. Usen can select noms and proceed with the booking process. - (heck-in/out: front deck staff can assign ovoms, check-in quests and issue non keys. Guests can check-out settle bills and receive invoices. - Inventory Management:

System automatically updates room availability based on reservations and house keeping. Status. 4. Interface Requirements. Intuitive interfaces for staff and quests, access-Integration with payment gateways (of Paypul, Gray) for secure online payments. Email notifications for booking continuations, remainder and

