



How do non-pricing revenue management tools help hotels maximize revenue Without changing room rates?

Student name: **Sumit kumar**

Student ID number: **sumit kumar 240346**

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In hotel revenue management (RM), while price adjustments are the most visible tactic, non-pricing revenue management tools (often called quantity-based or inventory-based RM) focus on controlling availability and inventory to maximize yields. These tools ensure the hotel sells the "right room to the right guest at the right time" by managing the duration and volume of bookings rather than just the price point.

1. Length of Stay (LOS) Controls

LOS controls allow hotels to optimize revenue by managing how long a guest stays. This is particularly effective during high-demand periods like international festivals or major conferences.

- **Minimum Length of Stay (MLOS):** This tool requires guests to book a minimum number of nights. It prevents "one-night stay" bookings from taking up capacity on a peak night (e.g., a Saturday), which might otherwise block a high-value guest who wants to stay for three nights (Friday–Sunday). By enforcing MLOS, the hotel maximizes the total revenue of the entire stay period rather than a single day.
- **Maximum Length of Stay:** Used during periods where the hotel expects a significant price jump for future dates, preventing guests from "locking in" a lower rate for a very long duration that overlaps with a premium event.

2. Overbooking Strategies

Overbooking is a sophisticated non-pricing tool used to combat the "perishability" of hotel rooms. Since a room not sold tonight cannot be sold twice tomorrow, hotels use historical data to forecast cancellations and no-shows.

- **Purpose:** By accepting more reservations than the physical capacity (e.g., booking 105% of rooms), hotels aim to achieve 100% actual occupancy.

- **Revenue Impact:** This tool maximizes revenue by ensuring that last-minute cancellations do not result in empty, non-revenue-generating rooms.

3. Capacity Management and Room Shuffling

Hotels often manage revenue through inventory allocation across different distribution channels.

- **Channel Blocking:** A hotel might close off low-margin channels (like high-commission Third-Party OTAs) during peak demand, forcing guests to book through higher-margin direct websites.
- **Upgrading as a Strategy:** During high demand for standard rooms, a hotel may intentionally overbook the "Standard" category and "walk" guests up to "Luxury Suites" internally. This frees up lower-priced inventory to be sold again to price-sensitive late bookers, maximizing the utility of every room type.

4. Non-Pricing "Value-Adds" (Upselling)

Instead of lowering the price during low demand, hotels use packaging and upselling to increase the *Total Revenue Per Available Room* (TRevPAR). Tools like automated pre-stay emails offer early check-ins, spa credits, or breakfast bundles. This shifts the focus from the base room rate to the total guest spend.