

## ITC HOTELS

ITC Hotels Business Performance Analysis

Submitted By:-Md Pravez Alam



## ITC



- ITC was established on August 24, 1910
- Indian public conglomerate company headquartered in Kolkata, West Bengal, India
- ITC's annual turnover stood at \$7 billion and market capitalization of over \$34 billion
- The company is currently headed by Yogesh Chander Deveshwar (CEO)
- It employs over 29,000 people at more than 60 locations across India and is listed on Forbes 2000
- ITC Limited completed 100 years on 24th August 2010

# ITC entered the hotel industry in 1975



ITC's extension in **Luxury** Hotels



Company Logo



## BRANDING



- ITC Hotels presents the GREENEST LUXURY HOTEL CHAIN in the WORLD.
- Tagline "RESPONSIBILITY LUXURY"
- ITC Hotels is an exemplar in sustainable hospitality with all its premium hotels being LEED® Platinum certified
- The group today operates under FOUR distinct brands:

Luxury Collection Hotels

Sheraton Hotels

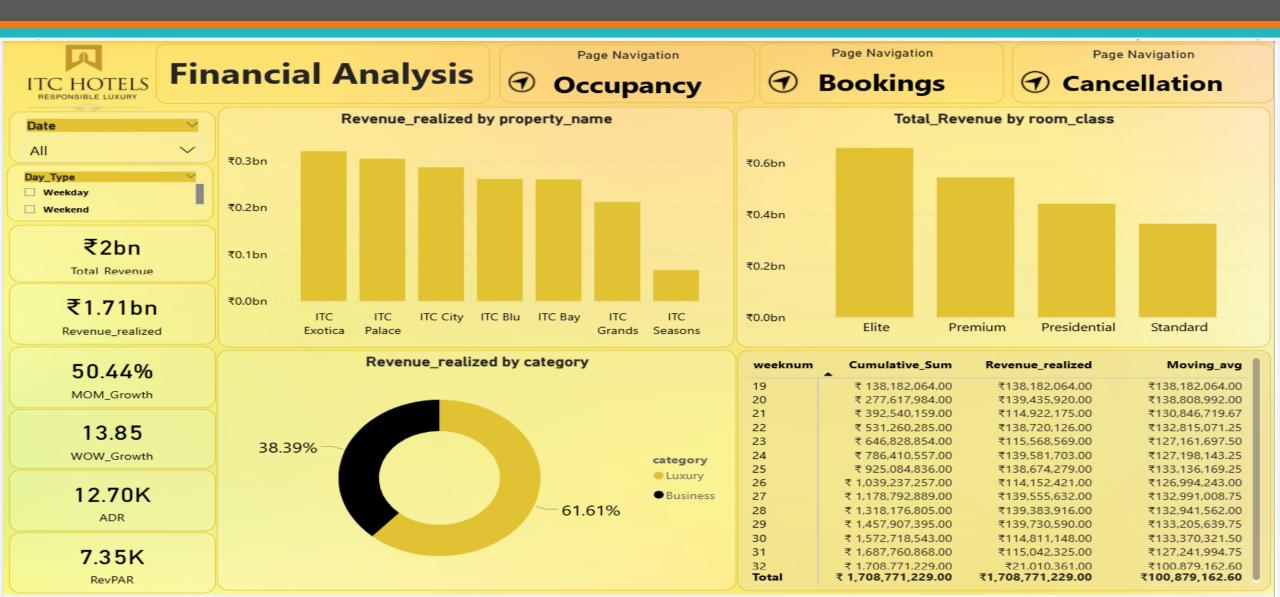
Fortune Hotels

Welcome heritage hotel

#### Dashboard Focus: Financial Performance Overview

This dashboard exclusively analyzes the **financial performance of ITC Hotels** between **May 1, 2022 – July 31, 2022**, covering key metrics like revenue, growth rates, revenue by property and room class, and weekly trends.







Card	Value	Explanation	
Total Revenue	₹2.01bn	Gross income generated from all bookings, regardless of cancellations or payment issues.	₹2bn Total Revenue
Revenue Realized	₹1.71bn	Actual cash inflow after accounting for cancellations, discounts, or pending payments.	₹1.71bn  Revenue_realized
MoM Growth	50.44%	Indicates a strong Month-over-Month increase in realized revenue.	50.44% MOM_Growth
WoW Growth	13.85	Reflects Week-over-Week growth; positive momentum in recent weeks.	13.85 WOW_Growth
ADR (Average Daily Rate)	₹12.70K	Average income per booked room per day – reflects pricing strategy strength.	12.70K ADR
RevPAR (Revenue per Available Room)	₹7.35K	Revenue per room (regardless of whether booked or not); lower than ADR, showing capacity for improving occupancy.	7.35K RevPAR

### Revenue Realized by Property Name



**What it shows:** Financial contribution of each hotel property. **Top Performers:** 

ITC Exotica

ITC Palace

ITC City

**Lowest:** ITC Seasons – significantly underperforming.

**Actionable Insight:** 

Focus improvement efforts (pricing, marketing, operations) on ITC Seasons.

Learn from ITC Exotica's and Palace's strategies to replicate across weaker properties.



### **Total Revenue by Room Class**



What it shows: Financial contribution by

room type.

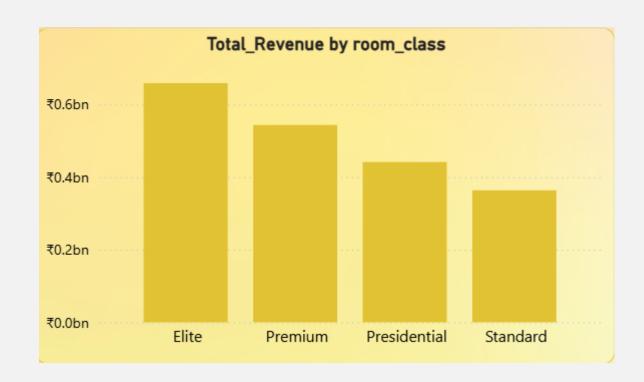
**Top Contributor:** Elite class.

Lowest: Standard rooms.

**Insight & Recommendation:** 

Elite and Premium classes drive luxury revenue; ensure continued high-quality service.

Consider rebranding or value-adding to Standard rooms to raise their revenue share.



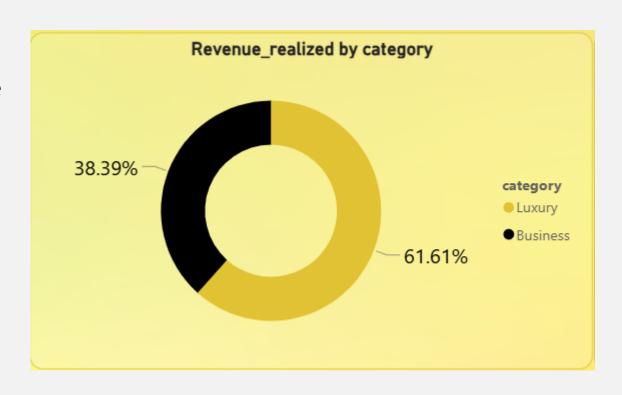
## Revenue Realized by Category (Luxury vs Business)



• Luxury: 61.61%

• **Business:** 38.39%

- **Insight:** ITC Hotels is clearly positioned toward the **luxury segment**, which dominates the revenue.
- Recommendation
- Maintain strong luxury branding and pricing.
- Explore potential in the Business category (e.g., corporate partnerships, events, long-stays).





	1 / :
Column	Meaning
	_

weeknum

Week number in the selected date range.

Cumulative\_ Sum Running total of realized revenue.

Revenue\_rea lized

Revenue generated that week.

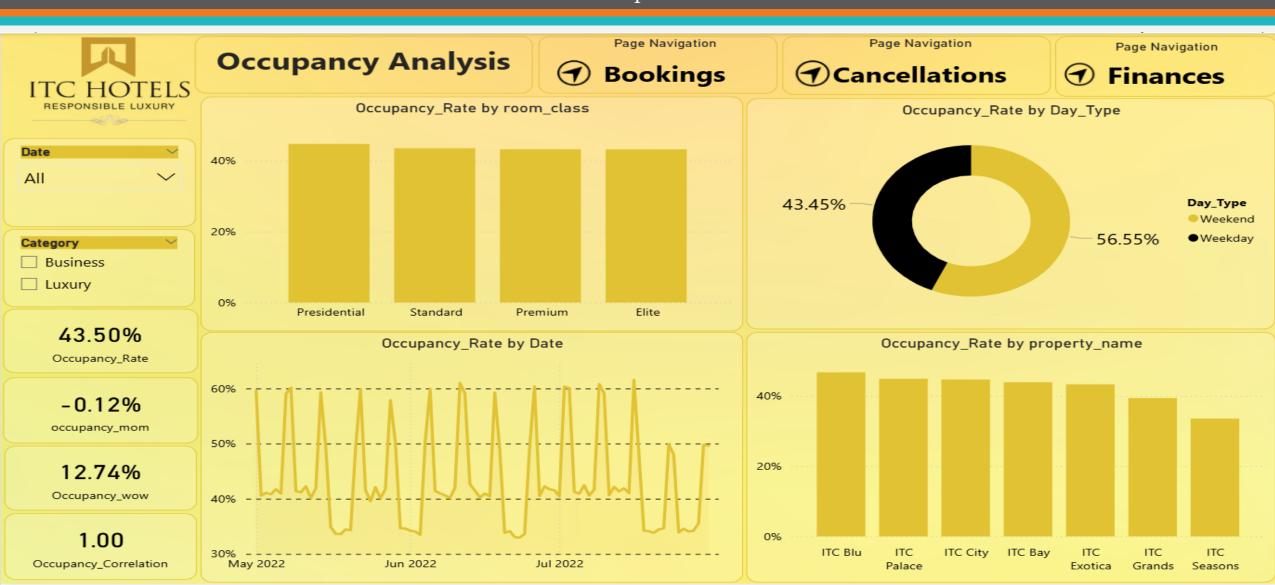
Moving\_avg

Smoothed average across weeks – helps in trend detection.

weeknum	Cumulative_Sum	Revenue_realized	Moving_avg
19	₹ 138,182,064.00	₹138,182,064.00	₹138,182,064.00
20	₹ 277,617,984.00	₹139,435,920.00	₹138,808,992.00
21	₹ 392,540,159.00	₹114,922,175.00	₹130,846,719.67
22	₹ 531,260,285.00	₹138,720,126.00	₹132,815,071.25
23	₹ 646,828,854.00	₹115,568,569.00	₹127,161,697.50
24	₹ 786,410,557.00	₹139,581,703.00	₹127,198,143.25
25	₹ 925,084,836.00	₹138,674,279.00	₹133,136,169.25
26	₹ 1,039,237,257.00	₹114,152,421.00	₹126,994,243.00
27	₹ 1,178,792,889.00	₹139,555,632.00	₹132,991,008.75
28	₹ 1,318,176,805.00	₹139,383,916.00	₹132,941,562.00
29	₹ 1,457,907,395.00	₹139,730,590.00	₹133,205,639.75
30	₹ 1,572,718,543.00	₹114,811,148.00	₹133,370,321.50
31	₹ 1,687,760,868.00	₹115,042,325.00	₹127,241,994.75
32	₹ 1.708.771.229.00	₹21.010.361.00	₹100.879.162.60
Total	₹ 1,708,771,229.00	₹1,708,771,229.00	₹100,879,162.60

#### Dashboard Focus: Occupancy Analysis

This dashboard provides a deep dive into the **occupancy performance** of ITC Hotels from **May to July 2022**. It highlights the occupancy rate trends across room classes, properties, dates, and day types. The goal is to help optimize room usage, improve operational efficiency, and maximize revenue per room.





Card	Metric	c Explanation	
Occupancy Rate	43.50%	Overall hotel occupancy across all properties and dates  - this is low for a premium brand, room to improve.	43.50% Occupancy_Rate
Occupancy MoM	-0.12%	Slight <b>decline</b> Month-over- Month indicates stagnation or missed opportunity.	-0.12% occupancy_mom
Occupancy WoW	12.74%	Positive weekly growth – showing short-term improvement.	12.74%
Occupancy Correlation	1.00	Perfect positive correlation between key factors and occupancy (e.g., pricing, seasonality) – indicates good model fit or strong influencing trends.	Occupancy_wow
			1.00 Occupancy_Correlation

### Occupancy Rate by Room Class



• **Insight:** All room classes (Presidential, Standard, Premium, Elite) have nearly **equal occupancy** around 43–44%.

#### Recommendation:

- Despite price differences, all room types are equally preferred good sign.
- Consider differential promotions to increase higher-margin room occupancy (Presidential & Elite).



### Occupancy Rate by Day Type



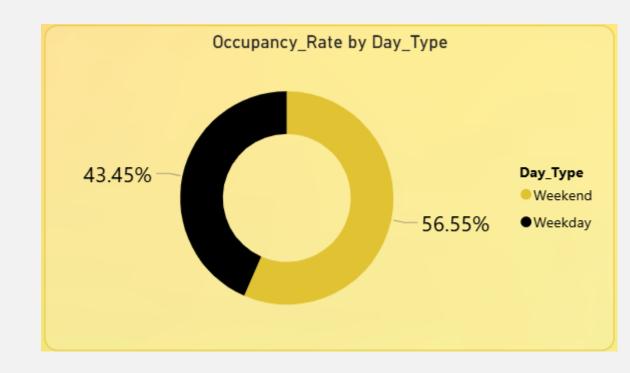
• Weekdays (56.55%) have higher occupancy than Weekends (43.45%).

#### • Insight:

• Indicates ITC Hotels may serve a **larger business clientele**.

#### • Recommendation:

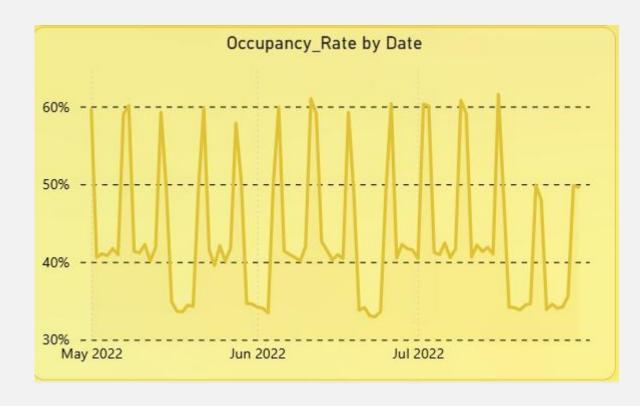
- Increase weekend-focused offers/packages (spa deals, staycations) to balance demand.
- Target families and leisure travelers via weekend-specific campaigns.



### Occupancy Rate by Date (Time Series)



- Shows **high daily volatility** occupancy fluctuates between 30%–60%.
- Insight:
  - Regular peaks suggest weekend/weekday cycles.
  - Some weeks show sharp dips, possibly due to events, holidays, or operational issues.
- Recommendation:
  - Analyze low-performing dates to determine causes (cancellations, external events).
  - Use predictive modeling to anticipate dips and offer dynamic pricing.



### Occupancy Rate by Property Name



#### • Top Performers:

• ITC Blu, Palace, City – all above 45%.

#### • Underperformers:

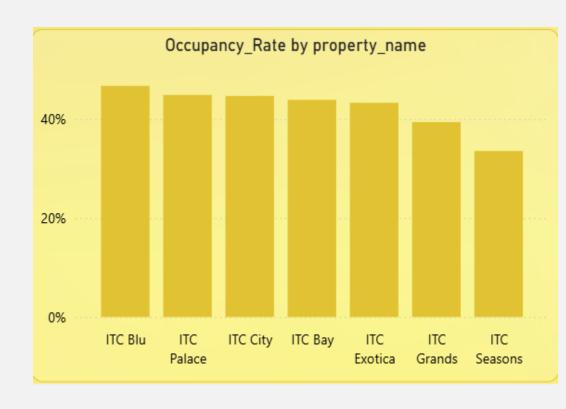
• ITC Grands and ITC Seasons (lowest).

#### • Insight:

Property-specific issues may exist (location, service, pricing).

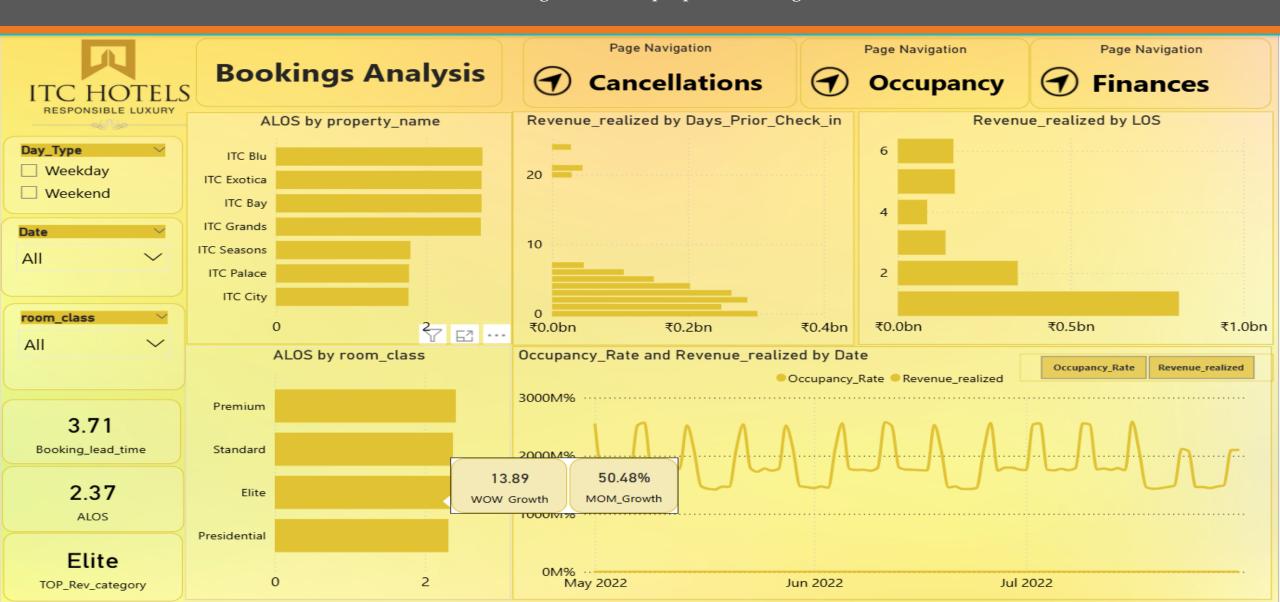
#### Recommendation:

- Conduct audits for low-performing properties.
- Use best practices from ITC Blu and City for replication.



#### Dashboard Focus: Bookings Analysis

This dashboard analyzes **booking behavior and revenue patterns** at ITC Hotels. It emphasizes **when, how, and for how long guests book**, and how this impacts revenue. The focus is on **ALOS (Average Length of Stay), booking lead time**, and **revenue realized** — tracked across room categories, hotel properties, and guest behavior trends.





Metric	Value	Meaning		
<b>Booking Lead Time</b>	3.71 days	Guests are typically booking 3–4 days before arrival, indicating short-notice bookings.	3.71 Booking_lead_time	
ALOS (Average Length of Stay)	2.37 days	Guests stay on average ~2.4 days — consistent with short-term business or weekend leisure stays.	2.37 ALOS Elite	
Top Revenue Category	Elite	Bookings in <b>Elite rooms</b> generate the highest revenue. This segment is key for financial growth.	TOP_Rev_category	



Parameter

Value

WOW Growth (Weekover-Week ALOS)

13.65% ↑

MOM Growth (Month-over-Month ALOS)

50.37% ↑

Insight: Hotel booking trends show increasing stay durations, which enhances revenue per guest.

#### Interpretation

Weekly length of stay is improving — a good sign of customer engagement or success of long-stay offers.

Monthly ALOS has grown significantly — this could be driven by peak season, extended stays, or corporate tieups.



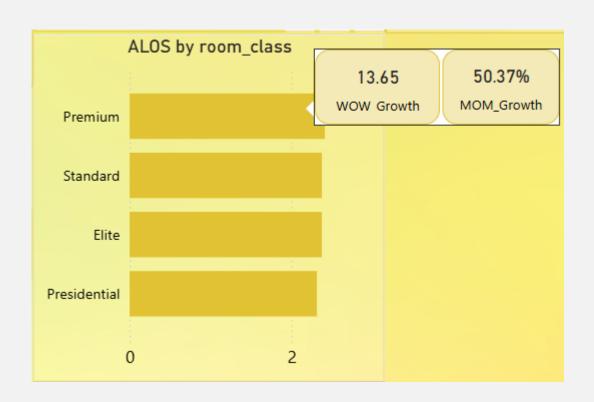
## ALOS by Room Class



Premium rooms show highest average stay duration, followed by Standard, Elite, and Presidential.

Insight: Guests prefer staying longer in Premium rooms, possibly due to comfort and value balance.

**Action:** Promote longstay offers with Premium and Standard rooms.



## . ALOS by Property



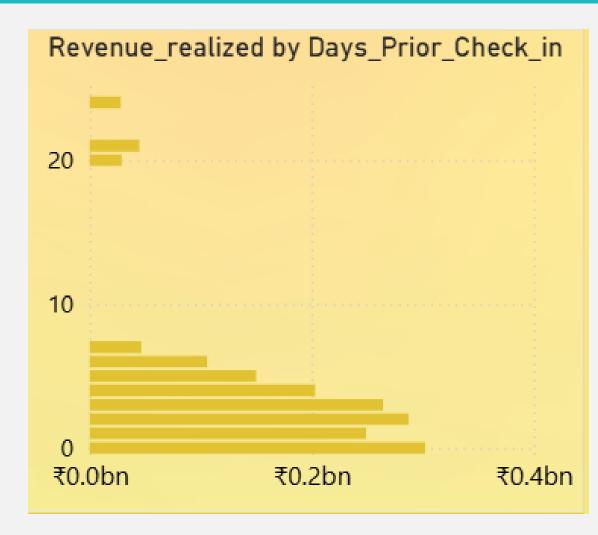
- ITC Blu, Exotica, and Bay lead in average guest stay duration.
- ITC City and Seasons show shorter stays.
- **Insight:** Properties with high ALOS likely serve business/leisure travelers with bundled services.
- Action: Analyze guest profiles at high-performing properties and replicate strategies at others.



## Revenue Realized by Days Prior to Check-in



- Most revenue is generated from bookings made closer to the check-in date (1–4 days prior).
- **Insight:** Last-minute bookings are a key behavior pattern.
- **Action:** Introduce "early bird" discounts to drive advance bookings and stabilize revenue forecast.





#### Revenue Realized by LOS (Length of Stay)

- Highest revenue comes from guests staying 1-2 nights.
- Steep drop in revenue for stays beyond 3 nights.
- **Insight:** Most guests prefer short stays.
- **Action:** Offer attractive pricing or loyalty incentives for 3+ night bookings to improve long-stay revenue



## Time-Series: Occupancy Rate vs Revenue Realized



- Shows how booking patterns affect occupancy and earnings over time (May to July 2022).
- Regular spikes (likely weekends or special dates) show occupancy and revenue rising together.
- **Insight:** There's a strong correlation between booking trends and revenue cycles.
- Action: Plan promotions aligned with these peak cycles to maximize yield.



#### Dashboard Focus: Booking Cancellations Analysis

This dashboard examines **booking cancellations** at ITC Hotels, analyzing **trends**, **rates**, **financial impact**, **and guest behavior** around cancellations and no-shows.







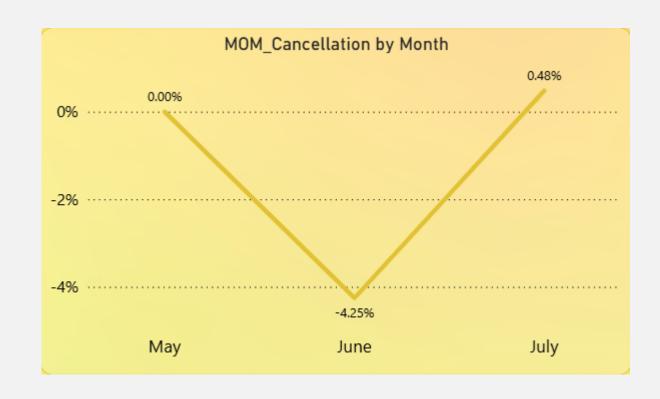
Metric	Value	Insight	
Cancellation Rate	24.83%	Nearly 1 in 4 bookings gets canceled — this is very high and should be addressed.	24.83% Cancellation_Rate
Cancelled Revenue	₹199.18M	Loss of ₹199 million due to cancellations — a massive financial impact.	₹199.18M Cancelled_Revenue
WOW_Cancellation	1423.94% ↑	Huge <b>spike in weekly cancellations</b> , possibly due to a policy change, seasonality, or external factors.	1423.94% WOW_Cancellation
MOM_Cancellation	49.15% ↑	Cancellations also rose sharply month-over-month — shows a <b>trend</b> , not just a one-time spike.	49.15%  MOM Cancellation





#### 1. MOM\_Cancellation by Month

- **June** saw the lowest cancellations (-4.25%), but **July spiked** again with +0.48%.
- May was neutral.
- **Insight:** Something in **July triggered more cancellations** maybe weather, service issue, or pricing confusion.
- **Action:** Compare July's policies or marketing campaigns to identify anomalies.



## WOW\_Growth by Week Number



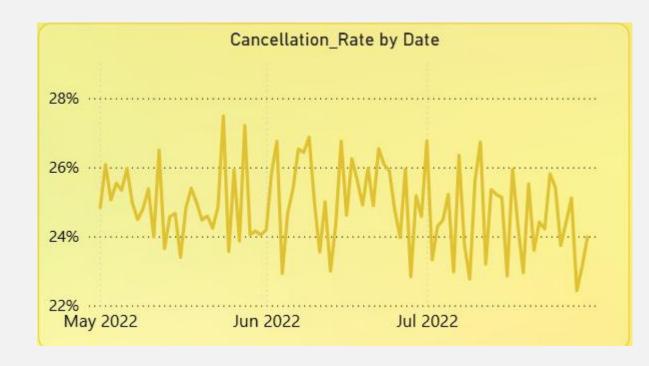
- Weeks 21–26 show small positive growth (~0.2%), but by week 31, cancellation growth plummets to -0.82.
- **Insight:** After steady weeks, there's a **sudden drop**, likely due to a correction or policy update.
- **Action:** Maintain measures that led to decline after week 30.



## Cancellation Rate by Date (Time Series)



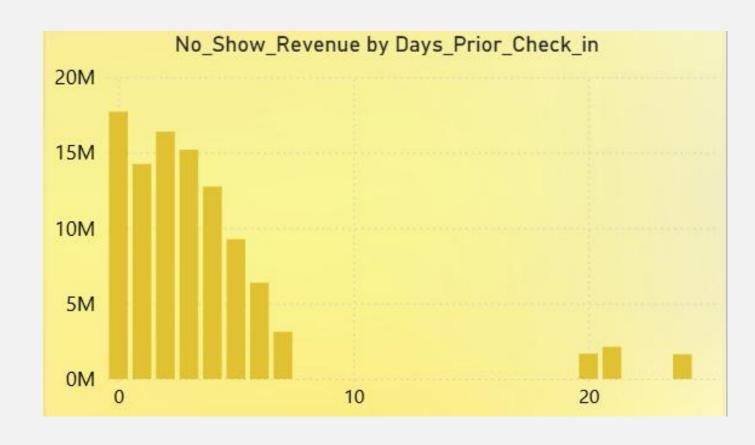
- Cancellation rate fluctuates between 23% and 27% daily.
- Slight increase mid-June and stable until end-July.
- **Insight:** The issue is **not random**; cancellations are a **daily occurrence**, not one-off spikes.
- Action: A deeper look into daily booking sources (e.g., OTAs, direct, travel agents) may reveal root causes.



## No-Show Revenue by Days\_Prior\_Check\_in



- Most no-show losses occur when guests book 0-5 days before check-in.
- **Insight: Last-minute bookings** lead to **maximum revenue loss** due to noshows.
- Action: Implement stricter cancellation/no-show fees for shortwindow bookings, or require deposits.



## Place



**Strategic Locations** 

Metropolitan cities

**Business hubs** 

Tourist places

Heritage areas

Mumbai Chennai

Bengaluru Hyderabad

Kolkata Jaipur

Agra Vadodara

Aurangabad Delhi



ITC is spread across various cities in India

## PROMOTIONS





Tie up with Wills Lifestyle stores

3 Schemes based on Usage







- ITC has a reward program for its customers
- Members will earn loyalty points based on usage

- ITC has a tie up with Wills Lifestyle
- Members get rewarded with Loyalty points for their purchase

schemes to increase consumption (one night stay free in the hotel for spending Rs. 60,000 in its properties)







## "Grouping people according to their similarity related to a particular product category."

- Geographical Urban Area
- Demographical High Income people, based on age 30+
- Psychographic Life style
- FEEL GOOD Hospitality and ambiance

## TARGETING



• High Income Families.

• Couples both Indians and foreigners.

• Business travellers.

Corporate – Meeting & Events

## **POSITIONING**



Tag line - "Responsibility Luxury"





#### FOLLOW ME ON LINKEDIN TO GET MORE INFORMATION

**Email** 

mdpravej469@gmail.com

Linkedin

Md Pravez Alam

Github

Md Pravez Alam





