# Standard Operating Procedure (SOP): Guest Check-Out Procedures

This SOP details the **guest check-out procedures**, including verifying guest information, processing final payments, handling key return, updating room status, providing receipts, and gathering guest feedback. The goal is to ensure a smooth, efficient, and guest-friendly check-out experience that enhances guest satisfaction and maintains accurate hotel records.

#### 1. Purpose

To outline the steps required for effective guest check-out, ensuring accuracy, guest satisfaction, and compliance with hotel standards.

## 2. Scope

This procedure applies to all front desk staff responsible for handling guest check-outs at [Hotel Name].

#### 3. Procedure

#### 1. Greet the Guest

Welcome the guest courteously and inquire about their check-out.

# 2. Verify Guest Information

Confirm the guest's identity and reservation details using the Property Management System (PMS).

#### 3. Review Guest Folio

Present the bill to the guest, clearly explaining all charges (room, minibar, incidentals, etc.).

## 4. Process Final Payment

Accept the preferred payment method, process the transaction, and ensure that all outstanding balances are settled.

## 5. Handle Key Return

Request all room keys or key cards from the guest and verify return.

## 6. Update Room Status

Mark the room as "vacant/dirty†or "for cleaning†in the PMS to notify housekeeping.

### 7. Provide Receipt and Farewell

Print or email the receipt. Thank the guest for staying and wish them a pleasant journey.

# 8. Collect Feedback

Invite the guest to provide feedback or complete a customer satisfaction survey.

# 4. Records

- · Guest folios and payment receipts
- · Feedback or survey forms
- · Updated room status in PMS

# 5. Responsibilities

- Front Desk Staff: Adhere to check-out SOP and deliver excellent guest service.
- Front Office Supervisor: Monitor compliance and provide training as required.

# 6. References

- Property Management System (PMS) Manual
- Hotel Front Desk Procedures Manual