

Hotel Confirmation Voucher

"Dear demos poc"

CoTrav Booking ID is... CTHTL000118

Thank You For using CoTrav.co to book your hotels. For Your Reference, Your CoTrav Booking ID is... 0 Agent Voucher No is... **77888**

User Details

Name -	demoemp1	Email -	tandale.varsharani@gmail.com	Contact -	9527850736
---------------	----------	----------------	------------------------------	------------------	------------

THIS IS YOUR HOTEL CONFIRMATION VOUCHER A PRINTED COPY OF THIS MUST BE PRESENTED AT THE HOTEL AT THE TIME OF CHECK-IN

Hotel Details

Hotel Name	Direct Hotel	Hotel Address	None
CHECK-IN	29-04-2020 10:00	CHECK-OUT	30-04-2020 18:00
		#Nights -	3
Travellers -	1	Is Room AC -	Yes
		Contact -	na

Hotel Cancellation Policy

Following Cancellation charges will be applicable :

The standard cancellation charges shall be applicable as per the below matrix: If the booking is cancelled 7 days before the check-in, no charges shall apply. If the booking is cancelled within 7 days of the check-in but before 3 days from check-in 50% of the total charge shall be applicable. If the booking is cancelled within 3 days of check-in 100% of the total charge shall be applicable.

.Please note that some of the hotels have different cancellation policy and it may vary from the above. In case of variable cancellation charges, the same shall be applicable on actual

General Hotel Policy

-The standard checkin time is 12:00 PM and the standard checkout time is 12:00 PM. Early checkin or late checkout is strictly subjected to availability and may be chargeable by the hotel. Any early checkin or late checkout request must be directed and reconfirmed with hotel directly.

-Valid ID proof is required at the time of check in for all guests.

-Locals and unmarried couples are not allowed (30 KM area radius from hotel take as a local area).

-Most hotels do not allow unmarried / unrelated couples to checkin.

-This is at full discretion of the hotel management. No refund would be applicable in case the hotel denies checkin under such circumstances