

MBA MARKETING INC
 P.O. Box 290538
 32129
 United States



Booking Details

Booking reference: 235-8223948 **Booking confirmation date:** 30/07/2023
Passenger name: Jill Sharp **Payment type:** Hotelbeds
Agency Ref.: 21225589

Services

ACCOMMODATION

Red Lion Orlando Lake Buena Vista South

5150 WEST US HWY 192 - 34746 - KISSIMMEE, US
 From : 30/07/2023 (Sunday) - To : 31/07/2023 (Monday)

Room Type	Board	Occupancy	
Two Queen Beds x 1	Room Only	2 Adults , 1 Children (2)	74.71 US\$

Total : 74.71 US\$

Total net amount : 74.71 US\$

Cancellation Charges

Concept	From	Units	Value
Red Lion Orlando Lake Buena Vista South (Two Queen Beds) x 1	29/07/2023 23:59h	1	74.71 US\$

Date and time is calculated based on local time of destination.

WARN: The following has evaluated to null or missing: ==> purchaseDetail.purchaseDetail.paymentData.description [in template "pdf/proforma.tpl" at line 993, column 57] ---- Tip: It's the step after the last dot that caused this error, not those before it. ---- Tip: If the failing expression is known to be legally refer to something that's null or missing, either specify a default value like myOptionalVar!myDefault, or use <#if myOptionalVar??>when-present <#else>when-missing </#if>. (These only cover the last step of the expression; to cover the whole expression, use parenthesis: (myOptionalVar.foo)!myDefault, (myOptionalVar.foo)?? ---- FTL stack trace ("~" means nesting-related): - Failed at: #assign foottext = purchaseDetail.pur... [in template "pdf/proforma.tpl" in macro "content" at line 993, column 37] - Reached through: @content [in template "pdf/proforma_main.tpl" at line 12, column 8] - Reached through: \${extends("pdf/proforma_main.tpl")} [in template "pdf/proforma.tpl" at line 1059, column 1] ----

WARN: The following has evaluated to null or missing: ==> purchaseDetail.purchaseDetail.paymentData.description [in template "pdf/proforma.tpl" at line 1042, column 38] ---- Tip: It's the step after the last dot that caused this error, not those before it. ---- Tip: If the failing expression is known to be legally refer to something that's null or missing, either specify a default value like myOptionalVar!myDefault, or use <#if myOptionalVar??>when-present <#else>when-missing </#if>. (These only cover the last step of the expression; to cover the whole expression, use parenthesis: (myOptionalVar.foo)!myDefault, (myOptionalVar.foo)?? ---- FTL stack trace ("~" means nesting-related): - Failed at: \${purchaseDetail.purchaseDetail.payme... [in template "pdf/proforma.tpl" in macro "content" at line 1042, column 36] - Reached through: @content [in template "pdf/proforma_main.tpl" at line 12, column 8] - Reached through: \${extends("pdf/proforma_main.tpl")} [in template "pdf/proforma.tpl" at line 1059, column 1] ----