FAQs to help understand the costs of an All-Inclusive Hotel

- What does this mean?
o The cost you will pay per night includes all of your food and beverage for all meals and snacks. You can choose from 6 restaurants at the resort, some more formal and some buffet-style.
- Does every person pay to stay?
o Yes, there is a cost for every person who stays.
- What is the best deal?
o Double occupancy or two people in a room is the best price break.
- Is it more expensive if I have a single room?
o If two people occupy one room, the cost is $\$ 164.08$ US per person (this includes breakfast, lunch, dinner, snacks and beverages)
o If it is a single room the cost is $\$ 247.30$ per day (this includes breakfast, lunch, dinner, snacks and beverages)
- How many people can stay in one room?
o Three (3) adults or 2 adults \& 2 children up to 17 years old. No quadruple occupancy.
- What is the cost for children?
o Children from 2 to 12 years pay $\$ 56$ per child, per night. Children under two are no extra charge.
- What is the sleeping room tax?
o The tax is $12.2 \%$ which is similar to hotel bed tax rates in the United States
- Are there any other charges?
o Yes, there is a $5 \%$ service fee per room per night and this is similar to a fee commonly charged in the US.

How can I justify an all-inclusive hotel? This seems more expensive than holding a meeting in the United States!

| Estimated Comparison Costs US \$ | All-inclusive 2015 | Typical US Costs 2015 |
| :---: | :---: | :---: |
| Airfare | \$650 | \$550 |
| Registration Fee to FTA | \$375 | $\$ 550$ because we have to pay for all food service |
| - Mexico: Hotel room for three nights double occupancy $\$ 140+12.2 \%$ tax $+5 \%$ service charge or <br> - USA at $\$ 150$ per night plus $\$ 12.5 \%$ tax and $\$ 10$ service fee | \$164 $\times 3$ | \$179 x 3 |
| Breakfast, lunch, dinner, beverages, snacks | \$0 | About $\$ 60$ per day using Federal Government Per Diem averages or $\$ 180$ total |
| Total | \$1,517 | \$1,817 |
| Savings of \$300 |  |  |
| * Airport transfers are not calculated because they are similar in both places <br> *FTA will assist with double occupancy arrangements among participants |  |  |

