

## Hotel Accommodation Options for ICAO's 4<sup>th</sup> Civil Aviation Legal Advisers Forum

Below is a list of recommended hotels for your stay during ICAO's 4th Civil Aviation Legal Advisers Forum (CALAF/4), to be held at the Grand Hyatt Baha Mar. Each hotel listing below includes addresses, distance from the venue, standard rates (excluding taxes and fees), and links for reservations. The venue hotel of CALAF, Baha Mar, is offering a special rate for forum participants. Early booking is recommended.

### 1. Grand Hyatt Baha Mar (Venue of CALAF/4)

 **Location:** One Baha Mar Boulevard, Nassau, The Bahamas

 **Website:** [Grand Hyatt Baha Mar](#)

 **Distance to Venue:** On-site

 **Special Rate:** From **USD 299 per night**

### 2. Courtyard by Marriott Nassau

 **Location:** West Bay Street, Chippingham, Nassau, The Bahamas

 **Website:** [Marriott Courtyard](#)

 **Distance to Baha Mar:** ~10–15 min by taxi (~6–7 km)

 **Standard Rate:** From **USD 250 per night** (subject to seasonal variation)

### 3. British Colonial Hilton Nassau

 **Location:** 1 West Bay Street, Nassau, The Bahamas

 **Website:** [British Colonial Hilton](#)

 **Distance to Baha Mar:** ~15–20 min by taxi (~6–7 km)

 **Standard Rate:** From **USD 275 per night** (rates vary seasonally)

### 4. Orange Hill Beach Inn

 **Location:** West Bay Street, Cable Beach, Nassau, The Bahamas

 **Website:** [Orange Hill Beach Inn](#)

 **Distance to Baha Mar:** ~5–10 min by taxi (~2–3 km)

 **Highlights:** Relaxed beachfront inn, ocean views, quieter stay near event

 **Standard Rate:** From **USD 195 per night** (rates depend on season)

## Booking Tips for Delegates

 **Reserve early:** Popular hotels can sell out quickly during event periods

 **Airport access:** All hotels are within easy taxi or shuttle distance from Lynden Pindling International Airport (NAS) (~10 min to Baha Mar)

 **Travel time:** Allow extra time during peak hours for taxis or shared transport

 **Tip:** Standard rates are a guideline; prices fluctuate depending on the season