

**Description:**

Hampton Inn Deer Park, IL is the official hotel for VRG Controls functions. The hotel is conveniently located five (5) minutes' drive from VRG's facilities and is located immediately adjacent to the Deer Park Town Center Shopping Center which features numerous restaurants and stores. The hotel includes free breakfast, free wi-fi access, a workout center and small business center. The Hampton Inn is part of the Hilton hotel chain.

**Address:**

21660 West Lake Cook Road  
Deer Park, Illinois, 60010, USA

**Contact Information:**

Tel.: +1-847-726-0500  
Fax: +1-847-726-0501  
URL: [www.hilton.com](http://www.hilton.com) OR  
<http://hamptoninn3.hilton.com/en/hotels/illinois/hampton-inn-and-suites-chicago-deer-park-CHIDPHX/index.html>

**Discounted Rates:**

Contact below and advise you are a VRG Controls Guest.  
Contact Name: Kathy Marrison  
Email: [Kathy.Marrison@Hilton.com](mailto:Kathy.Marrison@Hilton.com) Tel.: +1-847-726-0500 EXT: 509  
Or Book Online: [www.hamptinn3.hilton.com](http://www.hamptinn3.hilton.com)  
Click link to add special rate code. Account Code: **3315036**

**Location Amenities:**

- Free Wi-Fi Access
- Free Breakfast
- Work Out Center
- Small Business Center
- Walking Distance to Deer Park Town Center Shopping Center
- Walking Distance to Numerous Restaurants
- Swimming Pool
- Meeting Rooms
- Abundant Free Parking
- **FREE HOTEL SHUTTLE TO VRG CONTROLS FACILITY**

**Accessibility:**

- VRG Controls, LLC – 5 Miles
- O'Hare Airport (ORD) – 22 miles
- Midway Airport (MDW) – 46 miles
- Chicago City Center – 35 miles

**Public Transportation:**

The nearest Metra Rail Station is located 3.8 miles from the hotel and may be accessed by UBER, Taxi, car, or hotel shuttle. Union Pacific Northwest (UP NW) provides regular commuter rail service to downtown Chicago Ogilvie Transportation Center on a frequent basis. The address of the Palatine Metra Station is: 137 W Wood St, Palatine, IL 60067. See link for maps and schedules: <https://metrarail.com/maps-schedules>

