

CAMNet
Rendezvous
March 7-9, 2010
Hotel Information

Hotel:

Doubletree Hotel Tucson at Reid Park
445 S. Alvernon Way
Tucson, Arizona 85711-4198
Tel: 1-520-881-4200

http://doubletree1.hilton.com/en_US/dt/hotel/TUSBTD-Tucson-at-Reid-Park-Arizona/index.do

A room block is being held at \$99/ night. To make a reservation, call 800-222-8733 and ask for the "CAMNet" block. **This block will only be held until February 20, 2010.**

Transportation to and from Hotel:

The hotel operates a shuttle to and from the airport. The cost is \$15 each way or \$25 for a round trip. To arrange for a shuttle, contact the hotel transportation desk at 520-881-4200, ext. 5360.

Taxi service is also available at the airport. Taxi charges run approximately \$25 each way.

Local Airport: Tucson International Airport
Distance from Hotel: 7.5 miles
Drive Time: 15 minutes

Directions from Airport:

Drive north on Tucson Boulevard to Valencia Road. Turn right on Valencia Road, drive one (1) mile. Turn left on Palo Verde Road. Palo Verde winds and becomes Alvernon Way. Drive on Alvernon Way past 22nd Street. The Hotel is 1/2 mile on the right side of the street, directly across from the golf course. (7.5 miles to hotel from airport).

Driving Directions to the Hotel:

From 1-10 westbound: Take exit 264 (Irvington). At the light, turn left on Irvington Road. At the next light, turn right onto Palo Verde Road (north). Approximately 3 miles, Palo Verde will wind and become Alvernon Way (no turns are necessary). Drive on Alvernon Way. Go through the intersection at 22nd Street and Alvernon Way. The Doubletree Hotel is 1/2 mile past the intersection on the right side of the road.

From 1-10 eastbound: Take exit 264B (Palo Verde Road). The road will merge in with Palo Verde (north). Approximately 3 miles, Palo Verde will wind and become Alvernon Way (no turns are necessary). Drive on Alvernon Way. Go through the intersection at 22nd Street and Alvernon Way. The Doubletree Hotel is 1/2 mile past the intersection on the right side of the road.