

Directions

The **United States Institute of Peace** is located at 2301 Constitution Avenue, NW, Washington, DC 20037.

At this time, several of the mapping sites and most GPS databases do not have the Institute's new address listed. In order to get accurate driving directions to the building, please use 2299 Constitution Avenue, NW, Washington, DC 20037

Building Access

USIP is open to invited guests <u>only</u> – guests who have an appointment to visit someone at USIP or guests who have registered for a program at the Institute. We kindly encourage all guests to arrive early to ensure a smooth transition at arrival.

- All visitors and event guests are required to enter via 23rd street for building access.
- Screening of guests and visitors entering the building using X-ray machines and magnetometers is required. All handbags, briefcases, laptops etc. must be placed on the x-ray machines for scanning.
- Guest Lists: For security purposes, all invited guest names must be submitted 48-72-hours prior
 to event in Excel format. Using three columns for first name, last name and generic email
 address.

Metrorail

The Foggy Bottom Metro station (Orange & Blue Line) is within walking distance of the headquarters (.6 mile).

You can plan your trip by going to Metro's interactive Rail Map at: http://www.wmata.com/rider_tools/

Metrobus

Additionally, the Foggy Bottom section of 23rd Street is serviced by series of WMATA bus routes.

- D5-MacArthur Blvd Georgetown
- H1-Brookland-Potomac Park
- N3-Massachusetts Ave
- S1-16th Street-Potomac Park
- P1-Anacostia-Eckington

Parking

Parking is available at nearby public lots. Please contact the lot directly or hourly/daily rates.

PMI Parking: 533 21st St NW or 2400 Virginia Ave NW

Landmark Parking: 600 New Hampshire Ave NW

Central Parking: 2600 Virginia Ave NW

<u>Driving Directions:</u> To get driving directions to USIP please click here:

http://www.mapquest.com/maps?city=Washington&state=DC&address=[2281-

2299]+Constitution+Ave+NW&zipcode=20037&country=US&latitude=38.89209&longitude=-

77.05003&geocode=BLOCK