



# 30th MMPDS Coordination Meeting Registration Form

**March 28 through 31, 2017**  
**The Drury Inn & Suites**  
**San Antonio, TX**

Today's Date: \_\_\_\_\_

### Attendee Information:

Name \_\_\_\_\_

Company \_\_\_\_\_

Address \_\_\_\_\_

City \_\_\_\_\_

State, Zip Code, Country \_\_\_\_\_

Phone \_\_\_\_\_

Email \_\_\_\_\_

### MMPDS Steering Group Membership Status (please checkmark one):

Member

Non-Member

### REGISTRATION TYPE (Check One)

- General Attendance (2 or More Dates)
- One Day Only (Single Date of Meeting)

### RATES (includes buffet lunch on Tues, Wed, and Thur)

#### Prior to March 3, 2017

Member - \$500 USD (2 or more dates)  
 Member - \$250 USD (1 date)  
 Non-Member - \$600 USD (2 or more dates)  
 Non-Member - \$300 USD (1 Date)

#### After March 3, 2017

Members & Non-Members  
 \$700 USD (2 or more dates)  
 \$350 USD (One Date)

### METHOD OF PAYMENT

- MasterCard
- Visa
- American Express
- Discover
- Check (Make out to Battelle)

### Register in advance and SAVE!

The advanced registration discount closes on **March 3, 2017**. The completed Meeting Registration Form, including information for method of payment, must be received at Battelle by this date in order to take advantage of the discounted rate.

**Please Click the Box before each Meeting in which you intend to participate.**

#### Tuesday, March 28, 2017

- 8:00 am –ISG (Members Only)
- 8:00 am –GSG (Members Only)
- 1:00 pm - JOINT (GSG/ISG Members)
- 2:45 pm – MATSSG
- 2:45 pm – ASG

#### Wednesday, March 29, 2017

- 8:00 am – GTG
- 1:00 pm – GTG
- 3:15 pm – ETWG

#### Thursday, March 30, 2017

- 8:00 am – MTG
- 8:00 am – FTG
- 3:15 pm – PSG
- 3:15 pm – WWG
- 5:00 pm - FatWG

#### Friday, March 31, 2017

- 8:00 am – GCC
- 10:15 am – GCC or Poss MIDAS demo

**Submit Registration Form via Email to:**  
**Mundya@Battelle.org**

\_\_\_\_\_  
Name on Card:

\_\_\_\_\_  
Card Number:

\_\_\_\_\_  
Expiration Date:

\_\_\_\_\_  
Amount USD:

\_\_\_\_\_  
Secure ID Code:

\_\_\_\_\_  
Zipcode for Billing Address: