

ESIP Membership Application

Response ID: 50 Data

1. Contact Information

1. Primary Contact

First Name**Name**

Adel Hanna

Title

Research Professor

Organization

CMAS center University of North Carolina at Chapel Hill

Street Address

137 E Franklin St

Apt/Suite/Office**City**

Chapel Hill

State

NC

Postal Code

27599-6116

Country**Email Address**

ahanna@unc.edu

Phone Number

9199661352

Fax Number

9198433113

Mobile Phone**Website**

2. Designated Assembly Representative (if different from primary contact)

Is the contact the same as above?

First Name

Name

Title

Organization

Street Address

Apt/Suite/Office

City

State

Postal Code

Country

Email Address

Phone Number

Fax Number

Mobile Phone

Website

3. Please add any alternate or proxy assembly representatives, if available.

Is the contact the same as above?

First Name

Name

Title

Organization

Street Address

Apt/Suite/Office

City

State

Postal Code

Country

Email Address

Phone Number

Fax Number

Mobile Phone

Website

2. About Your Organization

4. Please give a main website address for the proposed Partnership:

cmascenr.org

5. Describe your organization's role in the Earth science community

Community Modeling and Analysis System center to support the air quality community

6. Please describe your organization's Earth science data/technology activities.

Repository for air quality modeling data including ambient concentrations, emissions and meteorology

7. What are the primary sources of your funding?

Federal, state and RPOs

3. How will your organization benefit from or contribute to the Earth Science Information Partners (ESIP) Federation

8. Describe current or anticipated users of your products and services and how you think the Federation can help you better serve this population.

Air quality modeling community (national and international)

9. Describe technologies that you have developed and are willing to share with the Federation?

In partnership with EPA we shared the development of CMAQ and SMOKE models, These are state of the science air quality and emissions models

10. Describe how you can contribute to the efforts of one or more standing committees, working groups and/or clusters? (200 words or less)

We can share data and also contribute to training the users on the development of modeling applications and analysis

11. Describe your own use of Earth science information and data and how you would see this use enhanced by your partnership in the Federation.

Data resulted from our modeling applications are used to examine and develop policies related to air pollution and climate impacts on health and the ecological system. ESIP can help in extending the application and outreach to additional users and partners

12. Select membership type

ESIP-III (primarily applications and education)

4. Other comments?

Any other comments about your proposed membership and its relation to the Federation that you wish to provide.

5. Thank You!

Email notification

Mar 27, 2013 09:24:48 Success: Email Sent to: erinrobinson@esipfed.org

Copy of Email notification

Mar 27, 2013 09:24:50 Success: Email Sent to: carolbmeyer@esipfed.org

Copy of Copy of Email notification

Mar 27, 2013 09:24:52 Success: Email Sent to: jschialdo@ciesin.columbia.edu

Email to potential new member

Mar 27, 2013 09:24:53 Success: Email Sent to: ahanna@unc.edu
