

Reviewer Form for United Arab Emirates Research Program for Rain Enhancement Science

Dear Colleague,

Review of proposals by external reviewers is a critical part of the evaluation process adopted by the Program. In our continuing effort to update and expand our list of qualified reviewers, the Program has developed this questionnaire. The information that you provide by completing it will help us to provide a more detailed profile of the areas you feel competent to review, and allow us to computerize our reviewer files for easier access to this information. This will greatly assist us in meeting our goal of choosing the most appropriate reviewers for each proposal we receive.

Program Secretariat

Privacy Act Notice

Disclosure of all information is entirely voluntary. The purpose of this background information is to assist in the identification of prospective reviewers and panelists for proposal review. Government agencies requesting names of potential reviewers or specialists may be given information from the form. Except for these purposes, this information will not be disclosed except as part of statistical reports or in a form which would not allow identification of individuals.

Verbatim but anonymous copies of reviews will be sent **only to the principal investigator/project director**. Subject to this policy, reviewers' comments will be given maximum protection from disclosure.

Please answer the following questions to the best of your knowledge:

- Have you reviewed previously for the UAE Research Program for Rain Enhancement Science? (Yes or No)

Please answer the following on your academic qualification:

Highest degree:	
Institutions:	
Year Received:	

- Please provide a narrative summary of your reviewing interests:

- Please indicate which of the following list of terms characterize areas or subareas you feel competent to review by typing “yes” in the Competent to Review column:

No.	Review Areas	Competent to Review?
1	Water Sustainability	
2	Environmental Sciences	
3	Climate Change	
4	Water Resources	
5	Remote Sensing	
6	Climate Modeling	
7	Climatology	
8	Physics	
9	Numerical Modeling	
10	Material Science	
11	Nanotechnology	
12	Meteorology	
13	Hydrology	
14	Hydrogeology	
15	Atmospheric Physics	
16	Atmospheric Dynamics	
17	Weather Modification	
18	Cloud Physics	
19	Cloud Dynamics	
20	Cloud Seeding	
21	Rocket Technology	
22	Laser Technology	
23	Weather Radars	
24	Dust Modeling	
25	Aerosol Physics	
26	Aerosol Chemistry	
27	Aerosol/Cloud Interactions	

- Please list any terms not available that would improve the characterization of your area: