

# APPLICATION for MEMBERSHIP

The Council for Chemical Research

## Applicant Company

Organization Name \_\_\_\_\_  
Division Name \_\_\_\_\_  
Street Address \_\_\_\_\_ Suite # \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
Country \_\_\_\_\_  
Main Phone \_\_\_\_\_ Main Fax \_\_\_\_\_  
Company Website \_\_\_\_\_

## Key Contacts

**Voting Representative** Name \_\_\_\_\_  
(criteria on reverse) Title \_\_\_\_\_  
Street Address \_\_\_\_\_ Suite # \_\_\_\_\_  
City \_\_\_\_\_ State \_\_\_\_\_ Zip \_\_\_\_\_  
Country \_\_\_\_\_  
Phone \_\_\_\_\_ Fax \_\_\_\_\_ Email \_\_\_\_\_

**Should the Voting Representative also be the contact for membership dues?**

Yes \_\_\_\_\_ No \_\_\_\_\_

If not, who should be the Name \_\_\_\_\_  
dues contact? Title \_\_\_\_\_  
Phone \_\_\_\_\_ Fax \_\_\_\_\_ Email \_\_\_\_\_

## Certification

I certify that the applicant organization maintains a staff and facilities for the purpose of conducting a technical program in the chemical sciences or engineering in the United States.

\_\_\_\_\_  
Voting Representative Signature

\_\_\_\_\_  
Date

## Dues

Enclosed is a check or credit card payment in the amount of \$\_\_\_\_\_ covering membership dues for our company through **December 2010**. (Please see the Membership Application Procedure.)

## Return to:

1550 M Street, NW, Suite 300, Box 14, Washington, DC 20005  
Voice 202-429-3971, FAX 202-429-3976

# Membership Application Procedure

1. Determine and arrange payment for your organization's dues.
2. Complete and submit Application for Membership.
3. Once the Voting Representative is notified that the application is approved, a welcome kit will be sent which requests:
  - a. Certification of Additional Representatives
  - b. Company Summary
  - c. CCR Activities of Interest

## Dues Schedules & Instructions

For membership dues amount, please contact Kristi Van Buren (kvanburen@ccrhq.org or 202-429-3971). Dues are assessed on a calendar year basis and prorated based on the quarter in which you join CCR. Because CCR is tax exempt under Section 501(c)(3) of the Internal Revenue Code, our dues are fully tax deductible.

### CCR accepts credit card payment for membership dues:

Please charge my:    \_\_\_ VISA            \_\_\_ MasterCard            \_\_\_ Check enclosed

Card # \_\_\_\_\_ Exp. Date \_\_\_\_\_

Billing Address \_\_\_\_\_

## Criteria for CCR Representatives

Representatives from industrial members and government laboratory members should be one of the following: Vice President of Research, Vice President of Engineering, Director of Research, Laboratory Director, Corporate Fellow, Director of University Relations, or equivalent.

## We look forward to welcoming all of your Representatives to CCR!

As soon as your membership application is approved, we will let you know and ask you to certify your organization's additional representatives (up to 5 for government/contract laboratories; up to 8 for industrial members). Each Representative will be sent a welcome kit and password for CCR's members-only website, and asked to indicate their CCR interest areas (graduate education, research collaboration, long-range issues, advocate research investment), getting them "in the loop" immediately.

# Frequently-Asked Questions

## What is CCR's mission?

CCR's purpose is to benefit society by advancing research in chemistry, chemical engineering, and related disciplines through leadership collaboration across discipline, institution, and sector boundaries.

## What are the benefits of membership?

- Access to your colleagues in the chemical research enterprise
- Information on timely issues and sector perspectives
- Enhanced understanding of trends in all sectors
- Collaborative influence on national priorities affecting science & technology
- Close working relationships with other leaders from industry, academia, and government research institutions

## When was CCR founded?

CCR was created in 1979 by Mac Pruitt, then Research VP for Dow Chemical, who convened the first meeting of research executives from the nation's major chemical companies and research universities. His goal was to improve trust and collaboration between the public and private sector research communities. Networking and collaboration - both within and across sectors and disciplines - continue to be CCR's primary purpose.

## Who are CCR's members?

Companies, universities, and government laboratories that conduct research in chemistry-related science and engineering in the U.S. Other member categories (Domestic Affiliate and International Affiliate) enable small companies and colleague organizations in other countries to participate in CCR. Member organizations are represented in CCR by their top research executives (Vice Presidents, Directors, Deans, Department Heads, etc.).

## What kind of activities does CCR undertake?

CCR was designed to run on "volunteer power" on the principle that you gain at least as much as you give. We have a small headquarters staff, but CCR's projects and activities are developed and implemented by our four Action Networks, knowledge-action "communities" that work primarily by conference call and e-mail. There is one Action Network for each CCR goal (graduate education, research collaboration, long-range issues, advocate research investment). Participation is flexible – there is no cap on membership or length of involvement and CCR representatives are free to join in as often as they like.

## Tell me more about CCR's products and services.

The CCR Annual Meeting is CCR's premier event, featuring plenty of peer-to-peer interaction and provocative talks from leaders in the nation and the chemical enterprise. Colleagues from government funding agencies and sister societies also participate. Regular information for members includes a monthly newsletter and broadcast e-mails on timely topics. All CCR information is available on CCR's website: <http://www.ccrhq.org>. CCR's member directory is available online exclusively to its members.