



Napa Solano ICC Chapter Membership Application

January 2025

Hello all new and returning Napa Solano ICC Chapter members.

Napa Solano ICC Chapter dues for the 2024 year are now payable. Please fill out the membership application and return it with your payment. If you have any issues completing the form and making the payment.

Dues paying members are entitled to the following: admittance to Chapter meetings, copies of minutes and announcements: attendance to the Chapter picnic, discounts on Chapter training seminars, and as detailed in the membership levels and by-laws.

There are three membership levels: full, basic and student.

- Full membership. \$250 Includes meal at all monthly meetings.
- Basic membership. \$75 Payment of \$25 per meeting for meal required.
- Student membership. Free Payment of \$25 per meeting for meal required.

Please forward this membership application to the authorized person in your organization for payment.

Thank You,

Napa Solano ICC Chapter

Dues can be paid by credit card on the chapter website at <http://www.napasolanoicc.org>

Click "Members" on the home page.

Or

By check payable to the Napa Solano Chapter of the ICC and mailed with this form to:
Napa Solano ICC Chapter, PO Box 22, Fairfield CA 94533

Active member

Active members. Building officials, building, plumbing, mechanical, electrical inspectors and building safety personnel at the cities and counties represented by the Chapter.

Jurisdiction:			
Address:		Full	Basic
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: Phone:		

Associate member

Associate members. Members of the industry and other personnel interested in or allied with building construction.

Business name:			
Address:		Full	Basic
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: phone:		
Name: email:	Title: Phone:		

Thank You.
Napa Solano ICC Chapter