Award Category: IPM Team/Group Program/Project

About the award: The IPM Achievement Award for Team/Group Program is for groups, projects, or organizations that deserve special recognition for their excellent work in implementing integrated pest management practices that reduce risk from pests and the use of IPM practices, as a group.

Eligibility: Organizations, project groups, or companies practicing or serving IPM needs in any setting including, but not limited to agriculture and forestry, veterinary, natural resources and recreation environments, and residential and public areas may be nominated.

Selection criteria: Nominees must clearly demonstrate teamwork across stakeholder groups, pests, commodities, systems, and disciplines. They must be groups whose activities have made notable contributions, to 1) improving economic benefits related to IPM adoption, 2) reducing potential human/animal health risks, and/or 3) minimizing adverse environmental & natural resources effects.

Judging process: Nominations will be judged by members of the Symposium Awards Committee. The committee will rank the nominations according to how well they meet or exceed the selection criteria.

Nominator Information:
Name:
Title:
Company/Affiliation:
Phone:
Email:

Nominee Information:
Name of group leader/representative/contact person:
Name of group (if applicable):
Affiliation (if applicable):
Email of contact person:
Phone of contact person:

- Provide a brief summary of the program's accomplishments (500 words or less):
• Describe the goals of the program being nominated; addressing why the program was conducted and what condition does this activity address? (300 words or less):

• Describe the level of integration across pests, systems and/or disciplines that were involved. (250 words or less):

• What outcome describes the greatest success of the program? (250 words or less)

• Provide evidence of change in knowledge, behavior, or condition because of the program. (300 words or less)

• Provide evidence of client adoption of IPM practices, improve economic benefits, or pesticide use reduction because of project implementation. (500 words or less)
• Describe the team building process; how did the program being nominated get partners involved? (250 words or less)

• Did this project utilize any innovative methods that could be shared with others? If yes, briefly describe the methods (250 words or less)