



**Candidate for President 2010-2012**  
**Dr. Kin F. Wong**  
**General Engineer**  
**Pipeline & Hazardous Materials Safety Administration**  
**U. S. Department of Transportation**

*Platform for Kin Wong*

1. **Provide Leadership in the Transition for FAPAC** – With the changes in the Constitution to open the membership to everyone the organizational structure needs to change and a leader who understands the issues can provide the leadership for change and allow FAPAC to grow.
2. **Improve Service and Operation Efficiency** – FAPAC has come a long way but much more is needed to build strong chapters and membership participation. We need to improve the web presence, such as our recent presence on Facebook, event management and conference planning by encouraging more member involvement.
3. **Focus on Diversity and Inclusiveness** – I will continue on my track record of being fair and inclusive to foster harmony among the membership so everyone can contribute.
4. **Raise FAPAC Visibility in Federal Government and APA Community** – Over the years I have developed a strong network in the agencies and the APA community as a result of my experience in working as a business owner in Chinatown and in the leadership in several professional and community organizations. By working with partners like NCEPS (National Coalition for Equity in Public Service), International Leadership Foundation, Conference on Asian Pacific American Leadership, Asian American Government Executives Network and others FAPAC will provide more data and policy recommendation on issues before OPM, EEOC and Congressional leaders.

From a research career in the chemical industry, I entered public service at the U.S. Environmental Protection Agency, later moved to the Department of the Interior and now at the Department of Transportation, spanning a career in research, regulations, project and contract management. I hold a B.S.E. degree summa cum laude from Arizona State University, and a MS and Ph.D. from University of Illinois, all in Chemical Engineering. I have published widely in scientific journals and was cited in Who's Who in the West and the American Men and Women of Science. Active in professional and community affairs I also serve on the Board of the DC Council of Engineering and Architectural Societies and the Zheng He Society of the Americas. I have received several awards for professional work and for community involvements.

I have been active in FAPAC for many years serving as Auditor, Executive Secretary and Senior Vice President. I have chaired several conferences including New York, Houston and the latest one at the National Harbor in May.