

OPM Task Force members,

I am including two white papers on the Arizona pest control industry for you to read before the meeting on Wednesday. The first white paper is a history covering Structural Pest Control Board, Structural Pest Control Commission, Office of Pest Management and the corruption that got us here:

<http://its-our-turn.com/CorruptionPestIndustry.pdf>

The second white paper is a detailed study of the termite industry, how soil treatments are done and the economics behind the industry:

<http://its-our-turn.com/EconomicsOfTermitePestControl.pdf>

You may also want to read the Frequently Asked Questions page on <http://its-our-turn.com/> to get a preliminary perspective on many other pest control related issues:

<http://its-our-turn.com/FAQ.html>

The laws governing structural pest control in Arizona are found in Title 32, Chapter 22, Structural Pest Management Regulation, here:

<http://www.azleg.state.az.us/ArizonaRevisedStatutes.asp?Title=32>

You will need to scroll way down the page to get to Chapter 22, Structural Pest Management Regulation.

The corresponding rules that go with these laws can be found here:

http://www.azsos.gov/public_services/Title_04/4-29.htm

It is very important that you understand these issues as you move forward with your task of revamping pest control regulations.

Jack [*Peterson, OPM Task Force Chairman*],

I was not able to find any way to send messages to the list-serve and the address from the last list-serve message bounced. What is the proper way to send a message to the OPM Task Force list-serve? [*The list-serve is for the exclusive use of Jack Peterson to announce meetings and may not be used for general communication*]

Please send this message to the entire list-serve. As I assume you will not be able to include the attached files when the message is sent via the list-serve, I have provided direct links above so no harm will come if the attached files are missing. [*Request refused - to communicate with OPM Task Force, you must send E-mails directly to members*]