Peer Review Agenda

Title of planned report:	Evaluation of the Effectiveness of Surface Coatings in Reducing Dislodgeable Arsenic from New Wood Pressure-Treated with Chromated Copper Arsenate (CCA)		
Subject and purpose:	Subject: See title above. Purpose: To provide information to the public about the ability of surface coatings to reduce dislodgeable arsenic from residential structures (playgrounds, decks, etc.) made with CCA-treated wood.		
Agency contact:	Jacqueline Ferrante		
The report is likely to be:	Influential scientific information <u>x</u> A highly influential scientific assessment		
Timing of the review:	Interagency review: comments due 9/8/06 FIFRA Scientific Advisory Panel (SAP): November 14-16, 2006		
The peer review will be conducted by:	A peer review panel <u>x</u> i.e., the SAP in November Individual letter reviews An alternative procedure (describe) Undetermined		
Will the agency provide opportunities for	Yes <u>x</u>		
the public to comment on the work product to be peer reviewed?	No NA Undetermined		
If yes, how and when will these opportunities be provided?	FIFRA SAP in November 2006 The report will also be posted on the web in mid-October.		
Will the agency provide significant and relevant public comments to the peer reviewers before they conduct their review:	Yes No X Public comments will be presented at the time of the SAP meeting in November. NA Undetermined		
Anticipated number of reviewers:	3 or fewer 4-10 More than 10 <u>X</u> Undetermined		
Primary disciplines or expertise needed in the review:	Wood technology & wood preservative products experts, statisticians, exposure & risk assessment experts, health experts (pediatricians), etc.		
Reviewers will be selected by:	The agency: X (EPA SAP staff) A designated outside organization Undetermined		
Will the public, including scientific or professional societies, be asked to nominate potential peer reviewers?	Yes x (EPA published the FR notice (71 FR 52068) seeking nominations on September 1, 2006)  No Undetermined		