22 total responses

11Tribal Government10 Non-tribal Government (federal, state, county, etc.)1 Other

11 Land Management (resource managers, road workers, THPOS, etc.)5 Other3 Regulation (enforcement officers, attorneys, etc.)1 Administration (TA, council members, etc.)

77% familiar with IPM70% practicing IPM55% actively managing pests

Managing for: blackberries, SOD, aquatic invasives, Gypsy moth, others

Limitations: funding and resources, available management techniques, rough terrain, neighbors, environmental concerns with pesticides and other disturbances, County officials, education on eradication/containment, not quite sure how to start

	current			future			
<u>Topic</u>	1st	2nd	3rd	1st	2nd	3rd	<u>TOTAL</u>
SOD	4	2	0	7	1	3	17
Polyphagus shot hole borer	0	1	2	0	0	3	9
Brooms and gorse	2	2	3	0	1	1	9
Goldspotted oak borer	3	2	0	0	2	0	7
Star thistles	2	1	0	1	2	0	6
Pampas grass	0	3	0	1	0	1	5
Arundo donax	1	0	0	1	2	0	4
Laurel wilt	0	0	0	2	2	0	4
Blackberries, EAB, gypsy moth, insects of willow and oak, mistletoe	8			6			
ALB, grey pine dieback, tall fescue, Tamarisk	3			5			
Beetles, eucalyptus, Hydrilla, invasive aquatics, invasive mint, ivy, large mouth bass, marijuana, pitch canker, skeleton weed, tansy ragwort, vinca	7			5			

Points	TOPIC
6	SOD
6	pesticide/herbicide uses; organic or least harmful
5	GSOB
4	collboration/partnership opportunities
4	detections; delimitation; eradication of pioneer populations of invasive species
4	laurel wilt
4	noxious/invasive weeds
3	forest stand thinning
3	how do we focus the support of the public for invasive species intiatives into funding?
3	integrating tribal knowledge
3	management of invasives
3	outreach and education
3	problems with alder trees
3	Use of burning to enhance various aspects of forest health
2	aboriginals
2	disposal of infected debris, to not continue spreading
2	firewood
2	information transfer/expertise
2	managing species diversity
2	PSB
2	slash treatment
2	star thistle/arundo donax
2	preventing movement/do not transport plant material/clean equipment
1	aerial pesticide use/monocropping
1	border stations