

USDA Multistate Research Project – Full Proposal

January 18, 2016

Project Title: Eastern White Pine Health and Responses to Environmental Changes

Requested Project Duration: October 1, 2016 to September 30, 2021

Appendix E: Reporting Projected Participation

Part 1: Participant List

Participant Name	Institution and Department	Research Codes			Research Personnel			Extension		Project Objectives		
		KA	SOI	FOS	SY	PY	TY	FTE	National Program	1	2	3
William H. Livingston <i>WilliamL@maine.edu</i>	University of Maine, School of Forest Resources	123	699	1160	0.3					x	x	x
		211	699	1070								
		212	699	1160								
		212	699	1070								
Kara Lorion Costanza <i>Kara.Lorion@gmail.com</i>	University of Maine, School of Forest Resources	123	699	1160		0.5	0.3			x	x	x
		212	699	1160								
		212	699	1070								
Shawn Fraver <i>shawn.fraver@maine.edu</i>	University of Maine, School of Forest Resources	123	699	1070	0.1						x	x
		136	699	1070								
Mindy Crandall <i>mindy.crandall@maine.edu</i>	University of Maine, School of Forest Resources	123	699	3010	0.1							x
		605	699	3010								
		605	6050	3010								
Heidi Asbjornsen <i>heidi.asbjornsen@unh.edu</i>	University of New Hampshire, Department of Natural Resources and the Environment	123	699	1070	0.1					x	x	x
		203	699	1070								
		212	699	1070								
Cameron Mcintire <i>cameron.d.mcintire@gmail.com</i>	University of New Hampshire, Department of Natural Resources and the Environment	123	699	1070		0.5				x	x	x
		203	699	1070								
		212	699	1070								
Kamal Gandhi <i>kgandhi@warnell.uga.edu</i>	University of Georgia, Warnell School of Forestry and Natural	123	699	1130	0.1					x	x	x
		211	699	1130								
Thomas Whitney <i>thomasdantaswhitney</i>	University of Georgia, Warnell School of Forestry and Natural	123	699	1130		0.5				x	x	x
		211	699	1130								
Brittany Barnes <i>brittanybarnes8@gmail.com</i>	University of Georgia, Warnell School of Forestry and Natural	123	699	1130		0.1				x	x	
		211	699	1130								
Anthony D'Amato <i>anthony.damato@uvm.edu</i>	University of Vermont, Rubenstein School of Environment and Natural	123	699	1070	0.1						x	x
		136	699	1070								
Michelle Cram <i>mcram@fs.fed.us</i>	USDA Forest Service, Southern Research Station, Athens, GA	123	699	1160	0.1					x	x	x
		212	699	1160								
Rima Lucardi <i>rlucardi@fs.fed.us</i>	USDA Forest Service, Southern Research Station, Athens, GA	123	699	1070	0.1						x	x
		211	699	1130								
Isabel Munck <i>imunck@fs.fed.us</i>	USDA Forest Service, State & Private Forestry, Durham, NH	123	699	1160	0.2			0.3	not specified	x	x	x
		212	699	1070								
		212	699	1102								
		212	699	1160								
Linda Haugen <i>lhaugen@fs.fed.us</i>	USDA Forest Service, State & Private Forestry, St. Paul, MN	123	699	1160				0.1	not specified	x		x
		212	699	1160								
Kyle Lombard <i>kyle.lombard@dred.nh.gov</i>	New Hampshire Division of Forests and Lands, Forest Health Section	123	699	3030				0.2	not specified	x	x	x
		211	699	1130								
		212	699	1160								
Jenifer Weimer <i>jennifer.weimer@dred.nh.gov</i>	New Hampshire Division of Forests and Lands, Forest Health Section	123	699	3030				0.1	not specified			x
		211	699	1130								
		212	699	1160								
Jill Rose <i>jrose@wvda.us</i>	West Virginia Department of Agriculture, Forest Health	123	699	3030				0.1	not specified	x		x
		212	699	1160								
Bill Ostrofsky <i>bill.ostrofsky@maine.gov</i>	Maine Forest Service, Insect and Disease Laboratory	123	699	3030				0.1	not specified	x	x	x
		212	699	1160								
Donald J. Mansius <i>donald.j.mansius@maine.gov</i>	Maine Forest Service	123	699	1070				0.1	not specified			x
		605	6199	3010								
Totals					1.2	1.6	0.3	1				

Part 2: Research Summary

Combination of KA, SOI, FOS					
KA	SOI	FOS	Total SY	Total PY	Total TY
123	699	1070	0.18	0.17	
123	699	1130	0.05	0.30	
123	699	1160	0.18	0.17	0.10
123	699	3010	0.03		
123	699	3030			
136	699	1070	0.10		
203	699	1070	0.03	0.17	
211	699	1070	0.08		
211	699	1130	0.10	0.30	
212	699	1070	0.16	0.33	0.10
212	699	1102	0.05		
212	699	1160	0.18	0.17	0.10
605	699	3010	0.03		
605	6050	3010	0.03		
605	6199	3010			
Grand Total			1.20	1.60	0.30

Part 3: Extension Summary

Combination of KA, SOI, FOS			
KA	SOI	FOS	Total FTE
123	699	1070	0.05
123	699	1130	
123	699	1160	0.13
123	699	3010	
123	699	3030	0.20
136	699	1070	
203	699	1070	
211	699	1070	
211	699	1130	0.10
212	699	1070	0.08
212	699	1102	0.08
212	699	1160	0.33
605	699	3010	
605	6050	3010	
605	6199	3010	0.05
Grand Total			1.00