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Goal Name	Project No.	Brief Project Title	Cooperator	Funding
Goal 1: Survey and Analysis	1.111	Asian Gypsy Moth Pathway Survey	AK	\$49,752
Goal 1: Survey and Analysis	1.112	Asian Gypsy Moth Pathway Survey	CA	\$237,261
Goal 1: Survey and Analysis	1.113	Asian Gypsy Moth Pathway Survey	WA	\$220,012
Goal 1: Survey and Analysis	1.056	Bark Beetle Survey	NV	\$25,912
Goal 1: Survey and Analysis	1.001	CA Expanded Pest Detection System	CA	\$4,462,566
Goal 1: Survey and Analysis	1.025	Commodity Reference for Cotton Pests	AZ	\$49,752
Goal 1: Survey and Analysis	1.057	Crazy Ant Survey	TX	\$20,730
Goal 1: Survey and Analysis	1.121	Duponchelia Survey	CA	\$9,328
Goal 1: Survey and Analysis	1.012	Early Detection- ARS	USDA-ARS	\$155,474
Goal 1: Survey and Analysis	1.014	Early Detection Specialty Crop Pathways	MI	\$122,306
Goal 1: Survey and Analysis	1.071	Emerald Ash Borer	WA	\$20,212
Goal 1: Survey and Analysis	1.117	Exotic Defoliating Moth Survey Pathway	WA	\$58,843
Goal 1: Survey and Analysis	1.116	Exotic Terrestrial Plant Pest Survey Pathway	OR	\$156,272
Goal 1: Survey and Analysis	1.114	Exotic Wood Boring Beetle Pathway	CA	\$141,157
Goal 1: Survey and Analysis	1.115	Exotic Wood Boring Beetle Pathway	UT	\$20,212
Goal 1: Survey and Analysis	1.005	Expand Risk Assessment Collaboration With States	NC	\$155,474
Goal 1: Survey and Analysis	1.034	Expanded Asian Longhorned Beetle Survey	OH	\$31,628
Goal 1: Survey and Analysis	1.004	Florida Marinas and Canals	FL	\$540,585
Goal 1: Survey and Analysis	1.118	Fruit Flies- Puerto Rico	USDA-APHIS	\$358,627
Goal 1: Survey and Analysis	1.120	Fruit Fly Trapping Grant Project	CA	\$2,063,685

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Goal 1: Survey and Analysis	1.009	Global Pest and Disease Database	NC	\$228,028
Goal 1: Survey and Analysis	1.094	Grape Commodity / Lobesia botrana survey	AR	\$6,478
Goal 1: Survey and Analysis	1.007	Grape Commodity / Lobesia botrana survey	CA	\$348,772
Goal 1: Survey and Analysis	1.073	Grape Commodity / Lobesia botrana survey	CO	\$19,693
Goal 1: Survey and Analysis	1.090	Grape Commodity / Lobesia botrana survey	GA	\$10,365
Goal 1: Survey and Analysis	1.074	Grape Commodity / Lobesia botrana survey	ID	\$19,693
Goal 1: Survey and Analysis	1.093	Grape Commodity / Lobesia botrana survey	IN	\$8,810
Goal 1: Survey and Analysis	1.058	Grape Commodity / Lobesia botrana survey	MD	\$20,730
Goal 1: Survey and Analysis	1.035	Grape Commodity / Lobesia botrana survey	MI	\$31,095
Goal 1: Survey and Analysis	1.029	Grape Commodity / Lobesia botrana survey	MO	\$42,496
Goal 1: Survey and Analysis	1.076	Grape Commodity / Lobesia botrana survey	NC	\$15,547
Goal 1: Survey and Analysis	1.024	Grape Commodity / Lobesia botrana survey	NY	\$62,190
Goal 1: Survey and Analysis	1.089	Grape Commodity / Lobesia botrana survey	OH	\$10,336
Goal 1: Survey and Analysis	1.033	Grape Commodity / Lobesia botrana survey	OK	\$33,686
Goal 1: Survey and Analysis	1.031	Grape Commodity / Lobesia botrana survey	OR	\$41,460
Goal 1: Survey and Analysis	1.036	Grape Commodity / Lobesia botrana survey	PA	\$31,095
Goal 1: Survey and Analysis	1.023	Grape Commodity / Lobesia botrana survey	WA	\$62,190
Goal 1: Survey and Analysis	1.109	Honeybee Survey	AL	\$25,912
Goal 1: Survey and Analysis	1.032	Honeybee Survey	FL	\$36,277
Goal 1: Survey and Analysis	1.110	Honeybee Survey	GA	\$25,912
Goal 1: Survey and Analysis	1.042	Honeybee Survey	IN	\$25,039

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Goal 1: Survey and Analysis	1.041	Honeybee Survey	MI	\$25,912
Goal 1: Survey and Analysis	1.039	Honeybee Survey	NY	\$25,912
Goal 1: Survey and Analysis	1.020	Honeybee Survey	PA	\$181,386
Goal 1: Survey and Analysis	1.038	Honeybee Survey	PA	\$25,912
Goal 1: Survey and Analysis	1.027	Honeybee Survey	SD	\$25,912
Goal 1: Survey and Analysis	1.043	Honeybee Survey	TN	\$25,912
Goal 1: Survey and Analysis	1.044	Honeybee Survey	TX	\$25,912
Goal 1: Survey and Analysis	1.018	Honeybee Survey	USDA-ARS	\$108,832
Goal 1: Survey and Analysis	1.091	Honeybee Survey	USDA-APHIS	\$10,365
Goal 1: Survey and Analysis	1.045	Honeybee Survey	WA	\$25,912
Goal 1: Survey and Analysis	1.017	Illinois Botanical Gardens	IL	\$82,919
Goal 1: Survey and Analysis	1.003	Integrated Plant Health Information System-survey part	Procurement	\$2,193,941
Goal 1: Survey and Analysis	1.055	Nematode Survey	NV	\$24,969
Goal 1: Survey and Analysis	1.106	Nut Survey	AZ	\$48,197
Goal 1: Survey and Analysis	1.010	Oak and Pine Survey	MI	\$191,751
Goal 1: Survey and Analysis	1.046	Phytophthora ramorum National Nursery Survey	AL	\$25,912
Goal 1: Survey and Analysis	1.050	Phytophthora ramorum National Nursery Survey	FL	\$25,912
Goal 1: Survey and Analysis	1.051	Phytophthora ramorum National Nursery Survey	GA	\$25,912
Goal 1: Survey and Analysis	1.077	Phytophthora ramorum National Nursery Survey	IN	\$15,439
Goal 1: Survey and Analysis	1.087	Phytophthora ramorum National Nursery Survey	KS	\$15,547
Goal 1: Survey and Analysis	1.078	Phytophthora ramorum National Nursery Survey	KY	\$15,547

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Goal 1: Survey and Analysis	1.053	Phytophthora ramorum National Nursery Survey	LA	\$25,912
Goal 1: Survey and Analysis	1.080	Phytophthora ramorum National Nursery Survey	MD	\$15,547
Goal 1: Survey and Analysis	1.081	Phytophthora ramorum National Nursery Survey	MI	\$15,547
Goal 1: Survey and Analysis	1.079	Phytophthora ramorum National Nursery Survey	MS	\$22,025
Goal 1: Survey and Analysis	1.082	Phytophthora ramorum National Nursery Survey	NY	\$15,547
Goal 1: Survey and Analysis	1.083	Phytophthora ramorum National Nursery Survey	OH	\$15,505
Goal 1: Survey and Analysis	1.092	Phytophthora ramorum National Nursery Survey	OK	\$10,333
Goal 1: Survey and Analysis	1.084	Phytophthora ramorum National Nursery Survey	PA	\$15,547
Goal 1: Survey and Analysis	1.048	Phytophthora ramorum National Nursery Survey	SC	\$25,912
Goal 1: Survey and Analysis	1.052	Phytophthora ramorum National Nursery Survey	TN	\$25,912
Goal 1: Survey and Analysis	1.054	Phytophthora ramorum National Nursery Survey	TX	\$25,912
Goal 1: Survey and Analysis	1.015	Phytophthora ramorum National Nursery Survey	USDA-APHIS	\$79,572
Goal 1: Survey and Analysis	1.085	Phytophthora ramorum National Nursery Survey	VA	\$15,547
Goal 1: Survey and Analysis	1.086	Phytophthora ramorum National Nursery Survey	WV	\$15,547
Goal 1: Survey and Analysis	1.015b	Phytophthora ramorum Workshop	Laboratories in KS, WA, TX	\$8,292
Goal 1: Survey and Analysis	1.102	Pierce's disease/GWSS	NM	\$6,478
Goal 1: Survey and Analysis	1.059	Plum Pox Survey	AL	\$20,212
Goal 1: Survey and Analysis	1.011	Plum Pox Survey	CA	\$165,839
Goal 1: Survey and Analysis	1.060	Plum Pox Survey	CO	\$20,212
Goal 1: Survey and Analysis	1.061	Plum Pox Survey	DE	\$20,212
Goal 1: Survey and Analysis	1.096	Plum Pox Survey	FL	\$6,478

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Goal 1: Survey and Analysis	1.021	Plum Pox Survey	GA	\$65,558
Goal 1: Survey and Analysis	1.062	Plum Pox Survey	ID	\$20,212
Goal 1: Survey and Analysis	1.063	Plum Pox Survey	IL	\$20,212
Goal 1: Survey and Analysis	1.097	Plum Pox Survey	IN	\$6,478
Goal 1: Survey and Analysis	1.099	Plum Pox Survey	KY	\$6,478
Goal 1: Survey and Analysis	1.100	Plum Pox Survey	MA	\$12,956
Goal 1: Survey and Analysis	1.064	Plum Pox Survey	MD	\$20,212
Goal 1: Survey and Analysis	1.030	Plum Pox Survey	MI	\$41,460
Goal 1: Survey and Analysis	1.066	Plum Pox Survey	NJ	\$20,212
Goal 1: Survey and Analysis	1.108	Plum Pox Survey	OH	\$20,212
Goal 1: Survey and Analysis	1.103	Plum Pox Survey	OK	\$6,475
Goal 1: Survey and Analysis	1.067	Plum Pox Survey	OR	\$20,212
Goal 1: Survey and Analysis	1.022	Plum Pox Survey	SC	\$65,558
Goal 1: Survey and Analysis	1.104	Plum Pox Survey	TN	\$6,478
Goal 1: Survey and Analysis	1.068	Plum Pox Survey	TX	\$20,212
Goal 1: Survey and Analysis	1.088	Plum Pox Survey	USDA-APHIS	\$9,191
Goal 1: Survey and Analysis	1.070	Plum Pox Survey	VA	\$20,212
Goal 1: Survey and Analysis	1.072	Plum Pox Survey	WV	\$20,212
Goal 1: Survey and Analysis	1.006	Risk And Economic Assessment Tools For Collaboration	NC	\$393,867
Goal 1: Survey and Analysis	1.016	Texas Pest Risk Analysis	TX	\$100,540
Goal 1: Survey and Analysis	1.098	Thousand Canker Disease	KS	\$6,478

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Goal 1: Survey and Analysis	1.008	Trap and Lure procurement for non-emergency surveys	Procurement	\$511,800
Goal 1: Survey and Analysis	1.119	Wyoming Pest Surveys	WY	\$14,355
Goal 1: Survey and Analysis Total		Count and Funding for Goal	106	\$15,155,275
Goal 2: Domestic Inspection	2.09	Bleeding canker- Ohio	OH	\$20,303
Goal 2: Domestic Inspection	2.02	Critical Entry Points- Texas	TX	\$621,896
Goal 2: Domestic Inspection	2.07	Dog Kennel- Guam	GU	\$72,555
Goal 2: Domestic Inspection	2.01	Dog Teams- California	CA	\$2,902,181
Goal 2: Domestic Inspection	2.08	Dogs to Detect Phytophthora ramorum	USDA-APHIS	\$28,152
Goal 2: Domestic Inspection	2.04	Dog Training- APHIS	USDA-APHIS	\$207,299
Goal 2: Domestic Inspection	2.05	Dogs to Detect Snails in Port Environs	USDA-APHIS	\$207,299
Goal 2: Domestic Inspection	2.10	Gas Chromatography	USDA-APHIS	\$19,693
Goal 2: Domestic Inspection	2.03	Interdiction Stations in Florida	FL	\$540,585
Goal 2: Domestic Inspection	2.06	Warehouse Traps- Michigan	MI	\$124,379
Goal 2: Domestic Inspection Total		Count and Funding for Goal	10	\$4,744,341
Goal 3: Pest Identification and Technology	3.03	Advanced Diagnostic Lab- Florida	NC	\$258,406
Goal 3: Pest Identification and Technology	3.13	Analytical Support for Traps and Lures	USDA-APHIS	\$132,437
Goal 3: Pest Identification and Technology	3.20	Barberry Cultivar Identification and Survey	MI	\$103,649
Goal 3: Pest Identification and Technology	3.22	Biosafe™ for Pest Contaminated Waste Disposal	IN	\$88,593
Goal 3: Pest Identification and Technology	3.05	California Lab Infrastructure	MA	\$209,359
Goal 3: Pest Identification and Technology	3.18	Detection and Diagnostic Tools For Economically Important Gastropods	USDA-APHIS	\$103,649
Goal 3: Pest Identification and Technology	3.04	Develop CANARY	MA	\$233,048

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Goal 3: Pest Identification and Technology	3.06	Develop Lateral Flow Microarray	NM	\$181,386
Goal 3: Pest Identification and Technology	3.26	Develop Molecular Diagnostic Tools for Invasive Plant Identification	AL	\$77,191
Goal 3: Pest Identification and Technology	3.38	Develop Molecular Diagnostic Tools for Invasive Plant Identification	CO	\$10,365
Goal 3: Pest Identification and Technology	3.25	DNA Barcoding Wood Borers	IN	\$82,401
Goal 3: Pest Identification and Technology	3.37	European Grapevine Moth- Survey and Control Technologies; Lobesia	CA	\$21,766
Goal 3: Pest Identification and Technology	3.12	Evaluate Optical Genomic Mapping	MD	\$148,219
Goal 3: Pest Identification and Technology	3.11	Evaluation of Surface Plasmon Resonance	NJ	\$110,905
Goal 3: Pest Identification and Technology	3.24	Identification Tools for Ironclad, Cylindrical, and Longhorn Wood Boring Beetles	NM	\$88,102
Goal 3: Pest Identification and Technology	3.16	Increase Diagnostic Capabilities	SC	\$145,109
Goal 3: Pest Identification and Technology	3.08	Integrated Accreditation System for Plant Diagnostic Network	USDA-APHIS	\$76,544
Goal 3: Pest Identification and Technology	3.15	Interactive LucID Taxonomic Key to Identify Potential Invasive Diabrotica Species	State & USDA-ARS	\$132,153
Goal 3: Pest Identification and Technology	3.27	Interactive Taxonomic Key to Pestiferous Aphids	State & USDA-ARS	\$74,622
Goal 3: Pest Identification and Technology	3.01	IPHIS Trap & Lure module	Procurement	\$829,194
Goal 3: Pest Identification and Technology	3.28	Isotope Analysis for Fruits and Vegetables	USDA-APHIS	\$11,737
Goal 3: Pest Identification and Technology	3.21	LUCID Tool for Pink Bollworm	AZ	\$98,312
Goal 3: Pest Identification and Technology	3.23	Molecular Technologies for Nematodes	MN	\$88,102
Goal 3: Pest Identification and Technology	3.39	PCN Eradication Methods Development	USDA-ARS	\$150,553
Goal 3: Pest Identification and Technology	3.33	Pest Identification Enhancement	WI	\$41,460
Goal 3: Pest Identification and Technology	3.36	Quads Diagnostic Collaboration	Australia	\$30,608
Goal 3: Pest Identification and Technology	3.35	Quads Diagnostic Collaboration	Canada	\$30,608
Goal 3: Pest Identification and Technology	3.34	Quads Diagnostic Collaboration	New Zealand	\$30,608

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Goal 3: Pest Identification and Technology	3.07	Rapid Imported Fire Ant Assay Kit	USDA-ARS	\$171,021
Goal 3: Pest Identification and Technology	3.10	Regional Identification' Center for Bark Beetles and Borers	OR	\$163,464
Goal 3: Pest Identification and Technology	3.14	Rust Barcoding	LA	\$138,890
Goal 3: Pest Identification and Technology	3.32	Sequence Database to Characterize & Identify Exotic Plant Pathogens at US Ports	USDA-APHIS	\$5,830
Goal 3: Pest Identification and Technology	3.19	Strategic Research on Pest Threats in Caribbean Pathway (FAMU- FL)	FL	\$103,649
Goal 3: Pest Identification and Technology	3.29	Taxonomic Assistance to Other States for Screening	MS	\$77,737
Goal 3: Pest Identification and Technology	3.30	Taxonomic Assistance to Other States for Screening	OR	\$51,825
Goal 3: Pest Identification and Technology	3.31	Taxonomic Assistance to Other States for Screening	WA	\$51,825
Goal 3: Pest Identification and Technology	3.17	Training Diagnosticians	USDA-NIFA	\$132,153
Goal 3: Pest Identification and Technology	3.09	Trap and Lure for Walnut Twig Beetle	USDA-FS, UC-Davis	\$165,818
Goal 3: Pest Identification and Technology	3.02b	Web Based Multi Media Resources: Citrus Pests	FL	\$19,489
Goal 3: Pest Identification and Technology	3.02d	Web Based Multi Media Resources: Flat Mites of the World	State & USDA-ARS	\$69,435
Goal 3: Pest Identification and Technology	3.02e	Web Based Multi Media Resources: Hosts of Citrus Pests and Diseases	NC	\$45,447
Goal 3: Pest Identification and Technology	3.02a	Web Based Multi Media Resources: Invasive Ants of the U.S.	IL	\$61,340
Goal 3: Pest Identification and Technology	3.02c	Web Based Multi Media Resources: Molluscs of the U.S.	FL	\$52,333
Goal 3: Pest Identification and Technology	3.02f	Web Based Multi Media Resources: Palm and Citrus Commodity Identification Resources	CO	\$19,741
Goal 3: Pest Identification and Technology Total		Count and Funding for Goal	44	\$4,919,083
Goal 4: Safeguarding Nursery Systems	4.21	Audit Training for State (20-30) and PPQ Field Officers, East	National Plant Board	\$16,377
Goal 4: Safeguarding Nursery Systems	4.22	Audit Training for State (20-30) and PPQ Field Officers, West	National Plant Board	\$23,580
Goal 4: Safeguarding Nursery Systems	4.13	BMPs for Phytophthora ramorum	CA	\$41,460
Goal 4: Safeguarding Nursery Systems	4.12	BMPs/Certification High-Risk Conifer Nurseries	MI	\$51,825

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Goal 4: Safeguarding Nursery Systems	4.11	Developing Pest Ant Management Systems in Hawaii Nurseries	HI	\$70,482
Goal 4: Safeguarding Nursery Systems	4.10	Development of Generic Certification Manual and Training	OR	\$67,372
Goal 4: Safeguarding Nursery Systems	4.23	Development of Harmonized Standards for Blueberry Certification	AR	\$63,848
Goal 4: Safeguarding Nursery Systems	4.16	Development of Harmonized Standards for Strawberry Certification	OR	\$69,990
Goal 4: Safeguarding Nursery Systems	4.03	Effectiveness Study - Audit-Based Certification	USDA-APHIS	\$184,056
Goal 4: Safeguarding Nursery Systems	4.02	Efficacy of Three Certification Schemes at Mitigating the Spread of Plant Pests in Nursery Stock	OR	\$140,323
Goal 4: Safeguarding Nursery Systems	4.06	Evaluation of the Pilot US Nursery Certification Program	Am. Nursery & Landscape Assoc.	\$103,649
Goal 4: Safeguarding Nursery Systems	4.08	Feasibility of Audit-based Certification for the U.S. Nursery and Greenhouse Industry	DC	\$51,825
Goal 4: Safeguarding Nursery Systems	4.07	Harmonized Model Regulation and Certification Pilot for Fruit Trees	PA	\$51,828
Goal 4: Safeguarding Nursery Systems	4.09	Movement of Plant Pests on Certified Nursery Stock in Domestic Trade	MD	\$126,944
Goal 4: Safeguarding Nursery Systems	4.01	NORSUDC - 2nd year, Research on New/Emerging Pests of Ornamentals	CA	\$466,422
Goal 4: Safeguarding Nursery Systems	4.24	NORSUDC- CDFA Oversight	CA	\$51,825
Goal 4: Safeguarding Nursery Systems	4.04	NPB Assessment Workshops: Role of Certification in Interstate Commerce (20-30 states)	National Plant Board	\$103,649
Goal 4: Safeguarding Nursery Systems	4.15	Nursery Virus Certification Pilot Fruit tree	MI	\$36,484
Goal 4: Safeguarding Nursery Systems	4.14	Nursery Virus Certification Pilot Fruit tree	OR	\$40,196
Goal 4: Safeguarding Nursery Systems	4.05	Outreach and Education	MD	\$50,622
Goal 4: Safeguarding Nursery Systems	4.07a	Travel Logistics for Harmonized Model Regulations - Fruit Trees	WA	\$15,547
Goal 4: Safeguarding Nursery Systems Total		Count and Funding for Goal	21	\$1,828,303
Goal 5: Outreach and Education	5.18	Botanical Garden Monitoring and Outreach	Am. Public Gardens	\$256,014
Goal 5: Outreach and Education	5.02	Botanical Garden Monitoring and Outreach	USDA-NIFA, Am Public Gardens	\$310,948
Goal 5: Outreach and Education	5.20	Citrus Health Campaign	Procurement (JMH Education/Crosby Marketing)	\$518,247

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Goal 5: Outreach and Education	5.10	eLearning Modules to Enhance Pest Screening Expertise and Taxonomic Capacity	USDA-NIFA	\$82,909
Goal 5: Outreach and Education	5.08	First Detector Training on Arthropod Identification	DC	\$121,881
Goal 5: Outreach and Education	5.14	Laurel Wilt Symposium	FL	\$15,547
Goal 5: Outreach and Education	5.01f	Northeast Forest Pest Outreach	CT	\$66,455
Goal 5: Outreach and Education	5.01l	Northeast Forest Pest Outreach	IL	\$62,900
Goal 5: Outreach and Education	5.01h	Northeast Forest Pest Outreach	MA	\$62,900
Goal 5: Outreach and Education	5.01d	Northeast Forest Pest Outreach	ME	\$77,737
Goal 5: Outreach and Education	5.01e	Northeast Forest Pest Outreach	NH	\$62,900
Goal 5: Outreach and Education	5.01i	Northeast Forest Pest Outreach	NJ	\$62,900
Goal 5: Outreach and Education	5.01m	Northeast Forest Pest Outreach	NY	\$155,474
Goal 5: Outreach and Education	5.01k	Northeast Forest Pest Outreach	OH	\$62,900
Goal 5: Outreach and Education	5.01j	Northeast Forest Pest Outreach	PA	\$62,900
Goal 5: Outreach and Education	5.01g	Northeast Forest Pest Outreach	RI	\$62,189
Goal 5: Outreach and Education	5.01c	Northeast Forest Pest Outreach	VT	\$77,737
Goal 5: Outreach and Education	5.01n	Northeast Forest Pest Outreach - The Nature Conservancy	The Nature Conservancy	\$63,108
Goal 5: Outreach and Education	5.06	Pacific Northwest Firewood Outreach	ID	\$134,744
Goal 5: Outreach and Education	5.04	Pacific Northwest Firewood Outreach	OR	\$181,386
Goal 5: Outreach and Education	5.05	Pacific Northwest Firewood Outreach	WA	\$134,744
Goal 5: Outreach and Education	5.13	Pest and Disease Management and Disaster Prevention Curriculum	FL	\$31,095
Goal 5: Outreach and Education	5.07	Pest Detection Training for Underserved Audiences	USDA-NIFA	\$127,468
Goal 5: Outreach and Education	5.16	Secretary's Priorities- Education and Outreach, Web Services, Transparency; signage	FL	\$66,336

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Goal 5: Outreach and Education	5.17	Secretary's Priorities- Education and Outreach, Web Services, Transparency; video	FL	\$62,190
Goal 5: Outreach and Education	5.09	Small Farms Outreach	USDA-NIFA	\$103,649
Goal 5: Outreach and Education	5.12	Stone Fruit/Commodity Based Survey Outreach	Procurement (Broadhead + Co) and Government Printing	\$38,009
Goal 5: Outreach and Education	5.15	Tribal Outreach- Intertribal Agriculture Council	Western Tribes	\$77,737
Goal 5: Outreach and Education	5.11	Tribal Outreach- United South and Eastern Tribes	Eastern Tribes	\$25,912
Goal 5: Outreach and Education	5.19	Volunteer EAB/ALB Survey Project	USDA-APHIS	\$31,095
Goal 5: Outreach and Education Total		Count and Funding for Goal	30	\$3,200,013
Goal 6: Enhanced Mitigation	6.03k	Adaptation of a Real-Time PCR for the Detection of the Citrus Variegated Chlorosis Strain of Xylella fastidiosa	USDA-APHIS	\$20,509
Goal 6: Enhanced Mitigation	6.13	APHIS National Incident Management Team	USDA-APHIS	\$51,320
Goal 6: Enhanced Mitigation	6.03i	Area-wide Asian Citrus Psyllid Control Pilot Program	USDA-APHIS	\$115,406
Goal 6: Enhanced Mitigation	6.06	Asian Citrus Psyllid/Citrus Greening Research in China	USDA-NIFA	\$427,502
Goal 6: Enhanced Mitigation	6.30	Bean Plastid Project	USDA-APHIS	\$10,365
Goal 6: Enhanced Mitigation	6.03f	Citrus Canker Epidemiology Studies	USDA-APHIS	\$37,872
Goal 6: Enhanced Mitigation	6.03g	Citrus Leprosis - Determination/Monitoring of Mite Populations in Texas	USDA-APHIS	\$23,392
Goal 6: Enhanced Mitigation	6.03	Citrus Pests- Priority R&D for Mitigation	Various	\$286,407
Goal 6: Enhanced Mitigation	6.19	Coconut Rhinoceros Beetle- Guam	GU	\$259,123
Goal 6: Enhanced Mitigation	6.05	Develop Woodborer Attractants	Canada, China, Penn State, Univ of CA, U of TN	\$573,751
Goal 6: Enhanced Mitigation	6.03b	Development of a CG/ACP literature Database from China	USDA-APHIS	\$51,825
Goal 6: Enhanced Mitigation	6.03m	Development of CiLV Monoclonal Antibody	USDA-APHIS	\$51,825
Goal 6: Enhanced Mitigation	6.03d	Disease Modeling to Test Strategies to Maximize Regulatory Intervention	USDA-APHIS	\$130,537
Goal 6: Enhanced Mitigation	6.03n	Effect of Heat and Cold on Activity of Canker Lesions on Citrus Fruit	USDA-APHIS	\$176,979

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Goal 6: Enhanced Mitigation	6.03a	Engineering Mature Citrus with DiseaseBlock® to Achieve Immunity Against Citrus Greening	USDA-APHIS	\$184,466
Goal 6: Enhanced Mitigation	6.21	European Larch Canker	ME	\$13,474
Goal 6: Enhanced Mitigation	6.03e	Evaluating the Biological Control of Asian Citrus Psyllid in the Rio Grande Valley of Texas	USDA-APHIS	\$152,236
Goal 6: Enhanced Mitigation	6.02	Fruit flies - Sterile Insect Technology	CA	\$1,900,344
Goal 6: Enhanced Mitigation	6.27	Fruit Fly Eradications	CA	\$922,788
Goal 6: Enhanced Mitigation	6.03p	Genetic analysis of Tamarixia	USDA-APHIS	\$28,206
Goal 6: Enhanced Mitigation	6.22	Giant Hogweed	NY	\$41,460
Goal 6: Enhanced Mitigation	6.31	Glad Rust Survey	FL	\$103,649
Goal 6: Enhanced Mitigation	6.32	Grasshopper Treatments	ID	\$174,321
Goal 6: Enhanced Mitigation	6.34	Grasshopper Treatments	OR	\$51,825
Goal 6: Enhanced Mitigation	6.08	Guam Biosecurity Startup	USDA-APHIS	\$304,530
Goal 6: Enhanced Mitigation	6.26c	Gypsy Moth Control	MN	\$31,095
Goal 6: Enhanced Mitigation	6.26d	Gypsy Moth Control	NC	\$75,146
Goal 6: Enhanced Mitigation	6.26e	Gypsy Moth Control	OH	\$9,106
Goal 6: Enhanced Mitigation	6.26b	Gypsy Moth Control	USDA-APHIS	\$14,906
Goal 6: Enhanced Mitigation	6.26f	Gypsy Moth Control	TN	\$67,372
Goal 6: Enhanced Mitigation	6.26a	Gypsy Moth Control	USDA-APHIS	\$10,711
Goal 6: Enhanced Mitigation	6.26g	Gypsy Moth Control	WI	\$41,460
Goal 6: Enhanced Mitigation	6.03h	HLB Management - Guava Study- ARS	USDA-APHIS	\$15,529
Goal 6: Enhanced Mitigation	6.24	Leek Moth	NY	\$5,182
Goal 6: Enhanced Mitigation	6.10	Lepidoptera Attractants	CA	\$249,696

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Goal 6: Enhanced Mitigation	6.25	Lobesia in CA	CA	\$3,765,061
Goal 6: Enhanced Mitigation	6.28	Med Fly PRP in San Diego County	CA	\$917,231
Goal 6: Enhanced Mitigation	6.33	Med Fruit Fly Mitigation	FL	\$594,141
Goal 6: Enhanced Mitigation	6.23	Micantha	FL	\$13,474
Goal 6: Enhanced Mitigation	6.12	Michigan Blueberry Virus Survey	MI	\$207,299
Goal 6: Enhanced Mitigation	6.20a	Mollusk mitigation	USDA-APHIS	\$36,277
Goal 6: Enhanced Mitigation	6.20k	Mollusk mitigation	USDA-APHIS	\$7,774
Goal 6: Enhanced Mitigation	6.20b	Mollusk mitigation	USDA-APHIS	\$11,775
Goal 6: Enhanced Mitigation	6.20c	Mollusk mitigation	USDA-APHIS	\$1,522
Goal 6: Enhanced Mitigation	6.20d	Mollusk mitigation	USDA-APHIS	\$96,370
Goal 6: Enhanced Mitigation	6.20e	Mollusk mitigation	USDA-APHIS	\$1,041
Goal 6: Enhanced Mitigation	6.20f	Mollusk mitigation	USDA-APHIS	\$34,101
Goal 6: Enhanced Mitigation	6.20g	Mollusk mitigation	USDA-APHIS	\$3,700
Goal 6: Enhanced Mitigation	6.20h	Mollusk mitigation	USDA-APHIS	\$2,291
Goal 6: Enhanced Mitigation	6.20j	Mollusk mitigation	USDA-APHIS	\$2,238
Goal 6: Enhanced Mitigation	6.03r	Monoclonal Antibody Development (Combinatorial Antibodies) for CiLV, CVC and HLB	USDA-APHIS	\$51,825
Goal 6: Enhanced Mitigation	6.15	Montana State Plan Update	MT	\$106,969
Goal 6: Enhanced Mitigation	6.07a	New Pest Response Guidelines	CA	\$155,604
Goal 6: Enhanced Mitigation	6.07b	New pest Response Guidelines	FL	\$155,474
Goal 6: Enhanced Mitigation	6.11	NPRG-NPDRS collaboration	USDA- ARS, NCSU	\$209,328
Goal 6: Enhanced Mitigation	6.18	Ohio Hogweed	OH	\$13,008

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Goal 6: Enhanced Mitigation	6.29	Phytophthora ramorum	CA	\$751,214
Goal 6: Enhanced Mitigation	6.04	PPV Eradication in NY	NY	\$829,194
Goal 6: Enhanced Mitigation	6.16	Red Palm Weevil	USDA-APHIS	\$18,348
Goal 6: Enhanced Mitigation	6.14b	Rutgers Glad Rust- IR4 (minor use pesticide labels)	NJ	\$160,710
Goal 6: Enhanced Mitigation	6.03j	Sampling methods for improved detection and identification of the HLB causal bacterium	USDA-APHIS	\$19,377
Goal 6: Enhanced Mitigation	6.09	Survey Supplies for emergencies	Procurement	\$259,123
Goal 6: Enhanced Mitigation	6.03c	Transmission of Xylella fastidiosa to sweet orange seedlings through infected seed	USDA-APHIS	\$28,501
Goal 6: Enhanced Mitigation	6.03q	Treatments for psyllid control in organic crops	USDA-APHIS	\$56,915
Goal 6: Enhanced Mitigation	6.03L	Validation of CiLV assays	USDA-APHIS	\$15,313
Goal 6: Enhanced Mitigation	6.17	Wisconsin Rapid Response Team	WI	\$13,475
Goal 6: Enhanced Mitigation Total		Count and Funding for Goal	66	\$15,152,985
Grand Total			277	\$45,000,000