COLORADO STATE	Forest Action Plan Theme													
FOREST SERVICE  COLORADO STATE UNIVERSITY				Forest (	Conditions									
	Goal 1: K	eep Forests as	Forests		prove Forest uctivity	Goal 3: Pro	omote Adaptive	Management						
CSFS Program	Strategy 1: Maintain, and where practical, increase forest cover. Promote forest retention and creation	stressors. Manage for	Strategy 3: Plan for post- disturbance recovery and transition	Strategy 1: Maintain and enhance species structural diversity, complexity	Strategy 2: Promote the ability of forest systems to resist and rebound from disturbance	Strategy 1: Reduce impacts of biological stressors, manage for diversity and complexity	Strategy 2: Facilitate forest community adjustments through species retention and transitions	Strategy 3: Maintain and create refugia, identify desired compositions that are resilient						
State Fire Assistance WUI Competitive		Х			Х	Х								
State Fire Assistance		Х			Х	Х								
Urban and Community Forestry		Х	Х			Х								
Forest Stewardship	Х	Х	Х			Х								
Forest Health Monitoring			Х		Х	Х								
Survey and Technology			Х			Х								
Western Bark Beetle		Х	Х			Х								
Forest Legacy	Х													

// <b>*</b>	Forest Action Plan Theme												
COLORADO STATE FOREST SERVICE				Forest C	Conditions								
SECURED STATE SHIVE ISSUED	Goal 1: K	eep Forests as	Forests		orove Forest activity	Goal 3: Promote Adaptive Management							
CSFS Program	Strategy 1: Maintain, and where practical, increase forest cover. Promote forest retention and creation	Manage for	Strategy 3: Plan for post- disturbance recovery and transition	Strategy 1: Maintain and enhance species structural diversity, complexity	Strategy 2: Promote the ability of forest systems to resist and rebound from disturbance	Strategy 1: Reduce impacts of biological stressors, manage for diversity and complexity	Strategy 2: Facilitate forest community adjustments through species retention and transitions	Strategy 3: Maintain and create refugia, identify desired compositions that are resilient					
Landscape Scale Restoration Grant	х	Х	Х			Х							
CAFA		Х			Х	Х							
Good Neighbor Authority		Х			Х	Х							
FIAM	Х	Х	Х	Х	Х	Х	Х	X					
FRWRM		Х			X	Х							
Forest Agriculture	Х	X			Х	Х							
Healthy Forests and Vibrant Communities	Х	Х			Х	Х							
State Lands (CPW, SLB)		Х		Х	Х	Х							
Forests to Faucets 2 (Denver Water)		Х			Х	Х							

// <b>*</b>				Forest Actio	n Plan Theme										
COLORADO STATE FOREST SERVICE		Forest Conditions													
	Goal 1: K	eep Forests as	Forests		orove Forest uctivity	Goal 3: Pro	omote Adaptive	Management							
CSFS Program	Strategy 1: Maintain, and where practical, increase forest cover. Promote forest retention and creation	stressors. Manage for	Strategy 3: Plan for post- disturbance recovery and transition	Strategy 1: Maintain and enhance species structural diversity, complexity	Strategy 2: Promote the ability of forest systems to resist and rebound from disturbance	Strategy 1: Reduce impacts of biological stressors, manage for diversity and complexity	Strategy 2: Facilitate forest community adjustments through species retention and transitions	Strategy 3: Maintain and create refugia, identify desired compositions that are resilient							
Water Providers (Denver Water, Colorado Springs Utilities, Northern Water)		Х			Х	Х									
Conservation Reserve Program			х		Х										
Restoring Colorado's Forests	х		Х		Х										
Best Management Practices (BMPs)		Х													

//\		Forest Action Plan Theme													
COLORADO STATE FOREST SERVICE				Livii	ng with Wild	fire									
E CULURADO STATE UNIVERSITY	Goal 1: Pro	omote commu	unity fire		Reduce the racteristic w		Goal 3: Promote the role of fire in ecological processes								
CSFS Program	Strategy 1: Facilitate social community adjustments through a deeper understanding of living with wildfire	Strategy 2: Enhance community wildfire risk reduction planning	Strategy 3: Increase pace and scale of wildfire risk reduction efforts	Strategy 1: Reduce the risk and long- term impacts of severe disturbances	Strategy 2: Maintain and enhance species and structural diversity	Strategy 3: Facilitate community adjustments pre- and post- disturbance through species transitions	Strategy 1: Sustain fundamental ecological functions	Strategy 2: Improve the understanding of the role fire plays in Colorado's ecosystems including the need for using prescribed and managed wildfire as tools	Strategy 3: Increase the use of prescribed and managed wildfire						
State Fire Assistance WUI Competitive		х	Х	х	х	Х	Х		Х						
State Fire Assistance	Х	Х	Х	Х	х	Х	Х	Х	Х						
Urban and Community Forestry															
Forest Stewardship			Х	Х	Х										
Forest Health Monitoring															
Survey and Technology															

// <b>*</b>	Forest Action Plan Theme														
COLORADO STATE FOREST SERVICE															
COLORADO STATE UNIVERSITY	Living with Wildfire														
	Goal 1: Pro	Goal 1: Promote community fire adaptation Goal 2: Reduce the risk of uncharacteristic wildfire ecological processes													
CSFS Program	Strategy 1: Facilitate social community adjustments through a deeper understanding of living with wildfire	Strategy 2: Enhance community wildfire risk reduction planning	Strategy 3: Increase pace and scale of wildfire risk reduction efforts	Strategy 1: Reduce the risk and long- term impacts of severe disturbances	Strategy 2: Maintain and enhance species and structural diversity	Strategy 1: Sustain fundamental ecological functions	Strategy 2: Improve the understanding of the role fire plays in Colorado's ecosystems including the need for using prescribed and managed wildfire as tools	Strategy 3: Increase the use of prescribed and managed wildfire							
Western Bark Beetle				Х	х	Х	Х								
Forest Legacy															
Landscape Scale				Х	Х	Х	Х								
Restoration Grant															
CAFA			Х	Х	Х	Х	Х		X						
Good Neighbor Authority		x x x x x x x													
FIAM				Х	Х	Х	Х	Х							
FRWRM	Х	X X X X X X X X X													
Forest Agriculture				Х	Х	Х	Х								



#### Living with Wildfire

COLORADO STATE UNIVERSITY		Living with Wildfire											
	Goal 1: Pro	omote commu	unity fire	Goal 2:	Reduce the	risk of	Goal 3: P	romote the role	of fire in				
		adaptation		uncha	racteristic w	ildfire	ec	ological process	es				
	Strategy 1: Facilitate social community adjustments through a deeper understanding of living with wildfire	Strategy 2: Enhance community wildfire risk reduction planning	Strategy 3: Increase pace and scale of wildfire risk reduction efforts	Strategy 1: Reduce the risk and long- term impacts of severe disturbances	Strategy 2: Maintain and enhance species and structural diversity	Strategy 3: Facilitate community adjustments pre- and post- disturbance through species transitions	Strategy 1: Sustain fundamental ecological functions	Strategy 2: Improve the understanding of the role fire plays in Colorado's ecosystems including the need for using prescribed and managed	Strategy 3: Increase the use of prescribed and managed wildfire				
CSFS Program								wildfire as tools					
Healthy Forests and Vibrant Communities	X	X	Х	X	Х	Х	X	X	Х				
State Lands (CPW, SLB)			Х	Х	х	Х	Х		Х				
Forests to Faucets 2 (Denver Water)			Х	Х	Х	Х	Х						
Water Providers (Denver Water, Colorado Springs Utilities, Northern Water)													



#### Living with Wildfire

COLORADO STATE UNIVERSITY		Living with Wildfire											
	Goal 1: Pro	omote commu	unity fire		Reduce the racteristic w			romote the role ological process					
CSFS Program	Strategy 1: Facilitate social community adjustments through a deeper understanding of living with wildfire	Strategy 2: Enhance community wildfire risk reduction planning	Strategy 3: Increase pace and scale of wildfire risk reduction efforts	Strategy 1: Reduce the risk and long- term impacts of severe disturbances	Strategy 2: Maintain and enhance species and structural diversity	Strategy 3: Facilitate community adjustments pre- and post- disturbance through species transitions	Strategy 1: Sustain fundamental ecological functions	Strategy 2: Improve the understanding of the role fire plays in Colorado's ecosystems including the need for using prescribed and managed wildfire as tools	Strategy 3: Increase the use of prescribed and managed wildfire				
Conservation Reserve													
Program													
Restoring Colorado's Forests			Х										
Best Management Practices (BMPs)	х		Х	Х	Х	Х	Х						

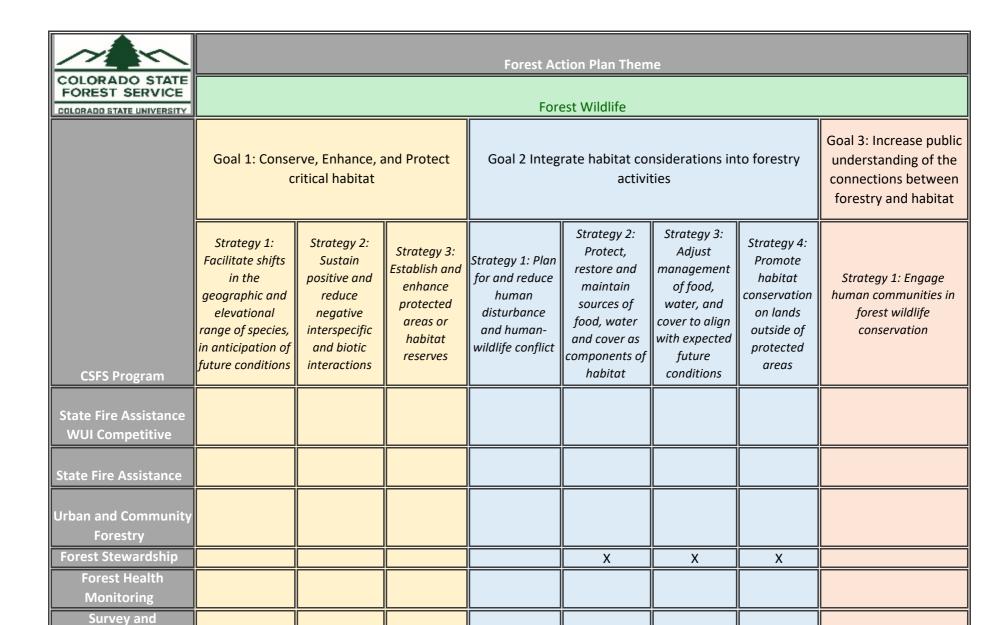


#### Watershed Protection

	Watershed Protection											
	•		Goal 2 In	•	•	l water	Goal 3: Sustain or restore fundamental ecological functions for watershed health					
Strategy 1: Maintain and enhance water quality	Strategy 2: Accommodate altered hydrologic processes	Strategy 3: Sustain fundamental hydrologic processes	Strategy 1: Prioritize forest management treatments in areas that will have the biggest impact on critical water supply infrastructure	Strategy 2: Promote and restore fire in fire- dependent ecosystems	Strategy 3: Collaboration across organizations and land ownerships for landscape scale treatments	Strategy 4: Assist in post- disturbance recovery	Strategy 1: Support ecological functions that forests provide, including air and water purification, habitat, carbon sequestration and nutrient cycling	Strategy 2: Prevent conversion of forested land to nonforested uses	Strategy 3: Promote ecosystem services			
			x	Х	x							
			Х	Х	Х							
Х	Х		Х		Х			Х				
•	Strategy 1: Maintain and enhance water quality	Strategy 1: Maintain and enhance water quality  Strategy 2: Accommodate altered hydrologic processes	Maintain and enhance water quality    Maintain and enhance water quality   Strategy 2: Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Strategy 3: Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Sustain fundamental hydrologic processes   Strategy 3: Strate	Strategy 1: Maintain and enhance water quality    Strategy 2:   Accommodate altered hydrologic processes   Strategy 3:   Sustain fundamental hydrologic processes   Sustain fundamental hydrologic pr	Goal 1: Improve and maintain drinking water quality and quantity  Strategy 1: Maintain and enhance water quality  Processes  Strategy 3: Strategy 3: Sustain fundamental hydrologic processes  Strategy 4: Accommodate altered hydrologic processes  Accommodate altered hydrologic processes  Strategy 3: Strategy 3: Strategy 3: Sustain fundamental hydrologic processes  Strategy 1: Prioritize forest management treatments in areas that will have the biggest impact on critical water supply infrastructure  XX X  XX  XX	drinking water quality and quantity  Strategy 1: Maintain and enhance water quality  Prioritize forest management treatments in areas that will have the biggest impact on critical water supply infrastructure  X X X X X  Infrastructure  Strategy 3: Collaboration across organizations and land ownerships for landscape scale treatments.  X X X X X	Goal 1: Improve and maintain drinking water quality and quantity  Strategy 1: Maintain and enhance water quality  and enhance water quality  Strategy 3: Strategy 3: Strategy 3: Strategy 3: Strategy 3: Strategy 4: Assist in post-disturbance processes  Maintain and enhance water quality  Strategy 3: Strategy 2: Prioritize forest management treatments in areas that will have the biggest impact on critical water supply infrastructure  XX X X X X  XX X X  XX X X  XX X X  XX X X	Goal 1: Improve and maintain drinking water quality and quantity  Strategy 1: Strategy 2: Accommodate altered hydrologic processes  Maintain and enhance water quality  Strategy 3: Sustain and enhance water quality  Strategy 1: Prioritize forest management treatments in across and land ownerships for landscape scale treatments in and water purification, habitat, carbon sequestration and nutrient cycling  XX X X X X X X X X X X X X X X X X X	Goal 1: Improve and maintain drinking water quality and quantity  Strategy 1: Maintain and enhance water quality processes  Maintain and enhance water quality processes  Maintain and enhance water quality  Maintain and enhance water ecological functions that forests provide, including air and water purification, habitat, carbon sequestration and nutrient cycling  Maintain and enhance water quality  Maintain and enhance water ecological functions that forests provide, including air and water purification, habitat, carbon sequestration and nutrient cycling  Maintain and enhance water fire in fire treatments  Maintain and enhance water fire in forests provide, including air and water purification and nutrient cycling  Maintain and enhance water fire in fire ecovery  Maintain and enhance water fire in fire expendent or ecological functions that forests provide, including air and water purification and water purification on and nutrient conversion of forested land or ecosystems and land ecosystems and land ecosystems and land enhance recovery  Maintain and water purification and water			

//\		Forest Action Plan Theme												
COLORADO STATE FOREST SERVICE		Watershed Protection												
	ll .	: Improve and water quality a		Goal 2 In	nprove resili infrastr	ency of critica ucture	l water	Goal 3: Sustain or restore fundamental ecological functions for watershed health						
CSFS Program	Strategy 1: Maintain and enhance water quality	Strategy 2: Accommodate altered hydrologic processes	Strategy 3: Sustain fundamental hydrologic processes	Strategy 1: Prioritize forest management treatments in areas that will have the biggest impact on critical water supply infrastructure	Prioritize forest management Strategy 2: Indianagement management treatments in areas that will have the biggest impact on critical water supply  Prioritize forest Collaboration across organizations and land ownerships for landscape scale water supply  Strategy 3: Collaboration across organizations and land ownerships for landscape scale treatments  Strategy 3: Collaboration across organizations and land ownerships for landscape scale treatments  Strategy 4: Assist in post-disturbance purification, habitat, carbon sequestration									
Western Bark Beetle														
Forest Legacy									Х					
Landscape Scale Restoration Grant	Х													
CAFA				Х	Х									
Good Neighbor Authority				Х	Х	Х								
FIAM				Х	Х	Х	Х	Х	Х	Х				
FRWRM				Х	X									
Forest Agriculture									Х					
Healthy Forests and Vibrant Communities														

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COLORADO STATE FOREST SERVICE		Watershed Protection												
		: Improve and water quality a		Goal 2 In	nprove resili infrastr	ency of critica	Goal 3: Sustain or restore fundamental ecological functions for watershed health							
CSFS Program	Strategy 1: Maintain and enhance water quality	Strategy 2: Accommodate altered hydrologic processes	Strategy 3: Sustain fundamental hydrologic processes	Strategy 1: Prioritize forest management treatments in areas that will have the biggest impact on critical water supply infrastructure	Strategy 2: Promote and restore fire in fire- dependent ecosystems	Strategy 3: Collaboration across organizations and land ownerships for landscape scale treatments	Strategy 1: Support ecological functions that forests provide, including air and water purification, habitat, carbon sequestration and nutrient cycling	Strategy 2: Prevent conversion of forested land to nonforested uses	Strategy 3: Promote ecosystem services					
State Lands (CPW, SLB)					Х	Х	Х							
Forests to Faucets 2 (Denver Water)				Х		Х								
Water Providers (Denver Water, Colorado Springs Utilities, Northern Water)														
Conservation Reserve Program		X												
Restoring Colorado's Forests		X X							Х					
Best Management Practices (BMPs)	Х		Х	Х										



Technology

**Western Bark Beetle** 



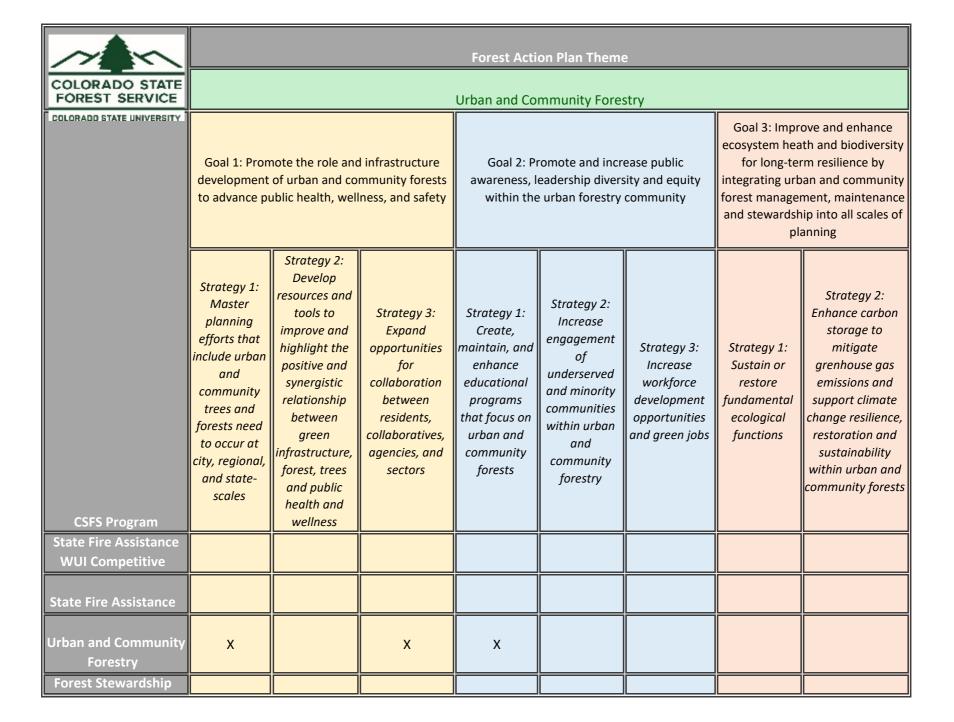
#### Forest Wildlife

COLORADO STATE UNIVERSITY		Forest Wildlife											
	ll .	rve, Enhance, a ritical habitat	and Protect	Goal 2 Integ	rate habitat coi activi		to forestry	Goal 3: Increase public understanding of the connections between forestry and habitat					
CSFS Program	Strategy 1: Facilitate shifts in the geographic and elevational range of species, in anticipation of future conditions	Strategy 2: Sustain positive and reduce negative interspecific and biotic interactions	Strategy 3: Establish and enhance protected areas or habitat reserves	Strategy 1: Plan for and reduce human disturbance and human- wildlife conflict	Strategy 2: Protect, restore and maintain sources of food, water and cover as components of habitat	Strategy 3: Adjust management of food, water, and cover to align with expected future conditions	Strategy 4: Promote habitat conservation on lands outside of protected areas	Strategy 1: Engage human communities in forest wildlife conservation					
Forest Legacy				Х									
Landscape Scale Restoration Grant													
CAFA													
Good Neighbor Authority						Х							
FIAM	Х	Х	Х	Х	Х	Х	Х						
FRWRM													
Forest Agriculture													
Healthy Forests and Vibrant Communities							Х						
State Lands (CPW, SLB)													



# Forest Wildlife

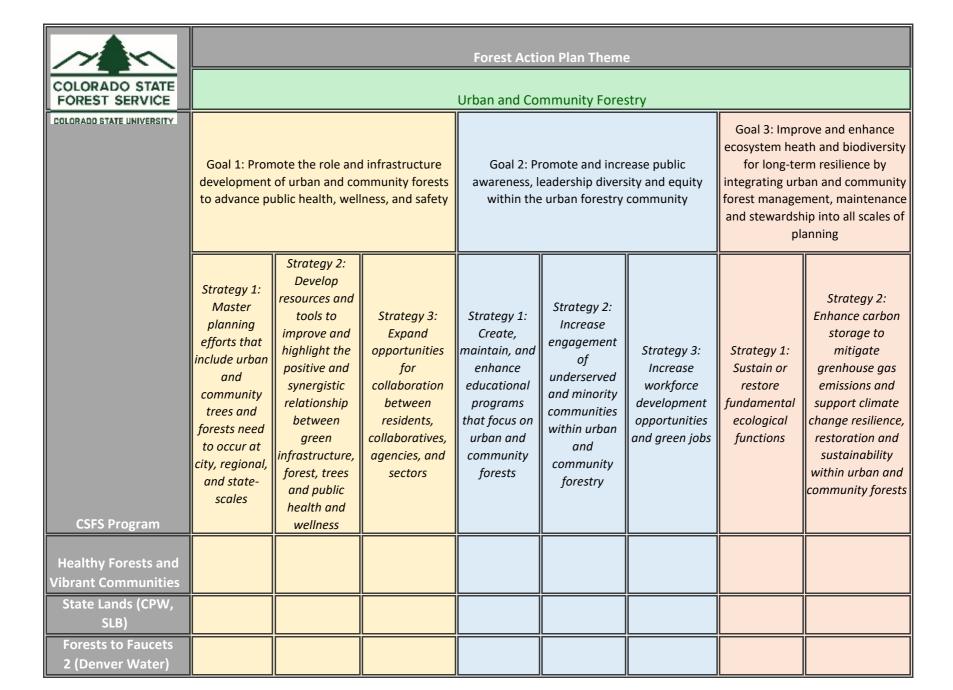
		rve, Enhance, a ritical habitat	and Protect	Goal 2 Integ	rate habitat co activi	to forestry	Goal 3: Increase public understanding of the connections between forestry and habitat	
CSFS Program	Strategy 1: Facilitate shifts in the geographic and elevational range of species, in anticipation of future conditions	Strategy 2: Sustain positive and reduce negative interspecific and biotic interactions	Strategy 3: Establish and enhance protected areas or habitat reserves	Strategy 1: Plan for and reduce human disturbance and human- wildlife conflict	Strategy 2: Protect, restore and maintain sources of food, water and cover as components of habitat	Strategy 3: Adjust management of food, water, and cover to align with expected future conditions	Strategy 4: Promote habitat conservation on lands outside of protected areas	Strategy 1: Engage human communities in forest wildlife conservation
Forests to Faucets 2 (Denver Water)								
Water Providers (Denver Water, Colorado Springs Utilities, Northern Water)								
Conservation Reserve Program								
Restoring Colorado's Forests								
Best Management Practices (BMPs)								





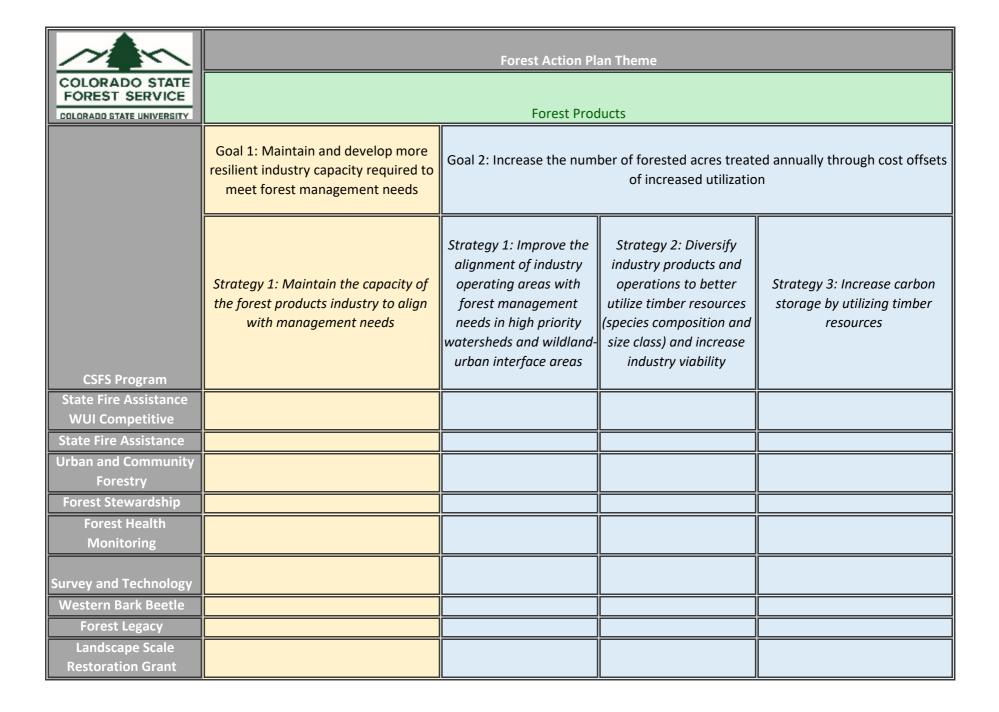
FOREST SERVICE	Urban and Community Forestry							
	Goal 1: Promote the role and infrastructure development of urban and community forests to advance public health, wellness, and safety			Goal 2: Promote and increase public awareness, leadership diversity and equity within the urban forestry community			Goal 3: Improve and enhance ecosystem heath and biodiversity for long-term resilience by integrating urban and community forest management, maintenance and stewardship into all scales of planning	
CSFS Program	Strategy 1: Master planning efforts that include urban and community trees and forests need to occur at city, regional, and state- scales	Strategy 2: Develop resources and tools to improve and highlight the positive and synergistic relationship between green infrastructure, forest, trees and public health and wellness	Strategy 3: Expand opportunities for collaboration between residents, collaboratives, agencies, and sectors	Strategy 1: Create, maintain, and enhance educational programs that focus on urban and community forests	Strategy 2: Increase engagement of underserved and minority communities within urban and community forestry	Strategy 3: Increase workforce development opportunities and green jobs	Strategy 1: Sustain or restore fundamental ecological functions	Strategy 2: Enhance carbon storage to mitigate grenhouse gas emissions and support climate change resilience, restoration and sustainability within urban and community forests
Forest Health Monitoring								
Survey and Technology								
Western Bark Beetle								
Forest Legacy								

	Forest Action Plan Theme							
COLORADO STATE FOREST SERVICE	Urban and Community Forestry							
COLORADO STATE UNIVERSITY	Goal 1: Promote the role and infrastructure development of urban and community forests to advance public health, wellness, and safety			Goal 2: Promote and increase public awareness, leadership diversity and equity within the urban forestry community			Goal 3: Improve and enhance ecosystem heath and biodiversity for long-term resilience by integrating urban and community forest management, maintenance and stewardship into all scales of planning	
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Landscape Scale Restoration Grant								
CAFA								
Good Neighbor Authority								
FIAM FRWRM	Х	Х	X				Х	Х
Forest Agriculture								



	Forest Action Plan Theme							
COLORADO STATE FOREST SERVICE	Urban and Community Forestry							
COLORADO STATE UNIVERSITY	Goal 1: Promote the role and infrastructure development of urban and community forests to advance public health, wellness, and safety			Goal 2: Promote and increase public awareness, leadership diversity and equity within the urban forestry community			Goal 3: Improve and enhance ecosystem heath and biodiversity for long-term resilience by integrating urban and community forest management, maintenance and stewardship into all scales of planning	
CSFS Program	Strategy 1:  Master planning efforts that include urban and community trees and forests need to occur at city, regional, and state- scales	Strategy 2: Develop resources and tools to improve and highlight the positive and synergistic relationship between green infrastructure, forest, trees and public health and wellness	Strategy 3: Expand opportunities for collaboration between residents, collaboratives, agencies, and sectors	Strategy 1: Create, maintain, and enhance educational programs that focus on urban and community forests	Strategy 2: Increase engagement of underserved and minority communities within urban and community forestry	Strategy 3: Increase workforce development opportunities and green jobs	Strategy 1: Sustain or restore fundamental ecological functions	Strategy 2: Enhance carbon storage to mitigate grenhouse gas emissions and support climate change resilience, restoration and sustainability within urban and community forests
Water Providers (Denver Water, Colorado Springs Utilities, Northern Water)								
Conservation Reserve Program								

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COLORADO STATE FOREST SERVICE	Urban and Community Forestry							
COLORADO STATE UNIVERSITY	Goal 1: Promote the role and infrastructure development of urban and community forests to advance public health, wellness, and safety			Goal 2: Promote and increase public awareness, leadership diversity and equity within the urban forestry community			Goal 3: Improve and enhance ecosystem heath and biodiversity for long-term resilience by integrating urban and community forest management, maintenance and stewardship into all scales of planning	
CSFS Program	Strategy 1: Master planning efforts that include urban and community trees and forests need to occur at city, regional, and state- scales	Strategy 2: Develop resources and tools to improve and highlight the positive and synergistic relationship between green infrastructure, forest, trees and public health and wellness	Strategy 3: Expand opportunities for collaboration between residents, collaboratives, agencies, and sectors	Strategy 1: Create, maintain, and enhance educational programs that focus on urban and community forests	Strategy 2: Increase engagement of underserved and minority communities within urban and community forestry	Strategy 3: Increase workforce development opportunities and green jobs	Strategy 1: Sustain or restore fundamental ecological functions	Strategy 2: Enhance carbon storage to mitigate grenhouse gas emissions and support climate change resilience, restoration and sustainability within urban and community forests
Restoring Colorado's Forests								
Best Management Practices (BMPs)								



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COLORADO STATE FOREST SERVICE COLORADO STATE UNIVERSITY	Forest Products								
SOLUMBUS SINIE SINIERSII	Goal 1: Maintain and develop more resilient industry capacity required to meet forest management needs	d to Goal 2: Increase the number of forested acres treated annually through cost of of increased utilization							
CSFS Program	Strategy 1: Maintain the capacity of the forest products industry to align with management needs	Strategy 1: Improve the alignment of industry operating areas with forest management needs in high priority watersheds and wildlandurban interface areas	Strategy 2: Diversify industry products and operations to better utilize timber resources (species composition and size class) and increase industry viability	Strategy 3: Increase carbon storage by utilizing timber resources					
CAFA									
Good Neighbor									
Authority									
FIAM FRWRM									
Forest Agriculture									
Healthy Forests and Vibrant Communities	Х	Х	х	Х					
State Lands (CPW, SLB)									
Forests to Faucets 2 (Denver Water)									

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COLORADO STATE FOREST SERVICE COLORADO STATE UNIVERSITY	Forest Products							
	Goal 1: Maintain and develop more resilient industry capacity required to meet forest management needs	Goal 2: Increase the number of forested acres treated annually through cost offsets of increased utilization						
CSFS Program	Strategy 1: Maintain the capacity of the forest products industry to align with management needs	Strategy 1: Improve the alignment of industry operating areas with forest management needs in high priority watersheds and wildlandurban interface areas	Strategy 2: Diversify industry products and operations to better utilize timber resources (species composition and size class) and increase industry viability	Strategy 3: Increase carbon storage by utilizing timber resources				
Water Providers (Denver Water, Colorado Springs Utilities, Northern Water)								
Conservation Reserve Program								
Restoring Colorado's Forests								
Best Management Practices (BMPs)								