A	
LONG	TOM
WATERSHED	COUNCIL

2020 Annual Work Plan

July 1, 2019 - June 30, 2020

Watershed Planning and Capacity

Fundraising & Development

Strategic Plan Element(s): Relevant to All

Funded by: Limited funding from budget #s 1-5

Partners: Individual and business donors, volunteer fundraisers, public granting agencies, private foundations, Emerald Valley Development Professionals, Nonprofit Association of Oregon, Upper Willamette Stewardship Network partners

Board Involvement: Full Board

Funding Picture: Council has steadily increased fundraising and development results each year since 2012; brought on shared development and coordination position for UWSN partners in FY20, which will help to collectively "grow the pie" for each organization; however, LTWC still lacks sufficent staff capacity to maintain and grow development program to desired level. Sufficient capacity (time and funding) for fundraising remains a need, especially with the end of the Model Watershed Program last year.

Major Activities	Objective(s)	Timeline	Staff Lead(s)
Solicit Unrestricted Donations	Cultivate a team approach and shared ownership of fundraising goals between board and staff. Total unrestricted funding goal of \$72,500 (includes donations from individual community members & Business League)	Ongoing	Clinton
Office Space Consolidation	Board recoginzed having 2 offices as a limiting factor for organizational culture and efficiency; need to raise \$32,000 to make office space consolidation & rennovation a reality this year.	likely later 2019 and early 2020	Rob and Sarah P
Solicit Restricted Donations	Raise \$25k for specific projects & program areas (e. g. Lower Long Tom, uplands projects, TEK and tribal engagement)	Ongoing	Clinton, Sydney
Solicit Public Meeting Sponsorships	Raise \$2,500 in business sponsorships to support Annual Celebration, public mtgs, and tours	Ongoing	Rob and Sarah P
Donor Relationships & Retention	Continue to emphasize a culture of donor appreciation & stewardship; leverage board and stakeholder relationships to identify new donors	Ongoing	Clinton
Pursue Grants from Agencies & Private Foundations	Identify & apply for opportunities to support priorities and areas of need (e.g. Team TEK, Uplands project development & stewardship, organizational capacity, strategic planning, operations support). Planned applications include Collins Foundation, Oregon Community Foundation, Gray Family Foundation, among others.	Ongoing	Rob & Clinton

Strategic Plan Element(s): 7.1 - 7.6 (and elementers: Many! UWSN (McKenzie River Trus WC, Friends of Buford Park & Mt. Pisgah). Incl Memorial Trust, Bonneville Environmental Four Funding Picture: There's a lot of potential mo	t, Coast Fork V	Villamette WC, McKe	enzie WC, Middle Fork Willamette	Daaget #3 1 0	
Funding Picture: There's a lot of potential mo	ndation, and ot			Board Interest:	Shelly Miller
Willamette Stewardship Network. With the sun prioritize our engagement with partners and in	set of Model W	atershed Program, h	nowever, money is projected to be t		
Partnerships / Networks of Note		Objective(s)		Timeline	Staff Lead(s)
Upper Willamette Stewardship Network		conservation work; and marginalized or restoration projects staff sharing (e.g. d coordination, admir	eneration - "grow the pie" for better engagement with diverse ommunities; larger-scale ; more effective land stewardship; levelopment, partnership histration) & equipment; better leation; explore tax base VSWCD	Ongoing	Clinton & UWS Coordinator
Willamette River Initiative / Willamette River	· Network	Kathleen Guillozet of partnership focus of planting and unrest our collective restor communications/religations in the Upp	ng approx. quarterly; organized by of Bonneville Env. Foundation; n securing corporate funding for ricted dollars, telling the story of ration, and other lationship-building ideas for er & Middle Willamette basin; ion on the Willamette River	Ongoing	Rob, Clinton
Focused Investment Partnerships			red regional goals and strategies Willamette River, Oak, and Pure velopment FIPs	Ongoing	Jed & Clinton
			to enhance active habitat & water priority areas		Jed (Abby & Cli

Strategic Plan Element(s): Not identified but or	ngoing part of operations	unded by: Limited funding from	Budget #s 1-5. grant a	dmin \$ from grant
Partners / Resources: Nonprofit Association of Insurance), J.L. Jones & Associates (health insudavid Atkin (legal), Kerry Rasmussen (CPA)			Board Involvement: Committee, Executive Board	
Funding Picture: Council has been able to such operating reserves. However, this is the first year funding for strategic planning, office space cons	r post-Model Watershed Program, s	o there won't be as much flexibil	e grant funding as in y	ears past. Need
Major Activities	Objective(s)		Timeline	Staff Lead(s)
Strategic Plan Update	understanding of water clear priorities; improv	w stakeholders; expand ershed communities; establish ve allocation of resources; equity, and inclusion lens into k	FY2020, likely finish in FY2021	Clinton (Rob)
Office Space Consolidation	consolidate into single current space or next to make space functio (plumbing, electrical, l		summer 2019 - winter 2020	Rob & Sarah P
Financial & Risk Management	financial diligence; ma maintain financial tran	Effectively run organization; manage risk; sound financial diligence; maintain insurance policies; maintain financial transparency; implement a line of credit for use in cash flow		Rob, Clinton, He
Professional Development & Staff Retention	Perform staff reviews opportunities for profe	and provide meaningful essional development	Annual	Clinton, Rob, Jeo
	interest and capacity i share operations coor description (particular	oning in late August, explore in other partners to potentially dinator; create position needs for operations, admin, apport); conduct hiring process	Summer/Fall 2019	Rob (Clinton)

mmunity Engagement				
ower Long Tom Community Outreach				
Strategic Plan Element(s): 1.2		Funded by: Budget #s 44 & 50		
Partners: City of Monroe / City Council, U.S. Army Corps of Committee, Resources Legacy Fund / Hewlett Foundation, Carea landowners and citizens (e.g. Tony Stroda), Kevin Shallondon, Carea landowners and citizens (e.g. Tony Stroda), Kevin Shallondon, Carea landowners and citizens (e.g. Tony Stroda), Kevin Shallondon, Carea landowners and citizens (e.g. Tony Stroda), Kevin Shallondon, Carea landowners and Carea landowners and Carea landowners and Carea landowners and Carea landowners landowners and Carea landowners landowne	Dregon Watershed Er		Board Interest:	
Funding Picture: Were recently awarded in full for next pha support our engagement with the Monroe community likely to			Legacy Fund! Car	npaign to raise funds
Activities / Projects	Objective(s)		Timeline	Staff Lead(s)
Community Education & Problem-Solving	educate on the alter dam, analyze altern stakeholders to pro	with the Monroe community to ernatives to the existing Monroe natives, and work with oblem-solve potential solutions that sage a reality at both the Monroe ructures.	FY2020+	Dana (Jed)
	at Monroe: include:	gement for fish passage solutions s outreach and technical work re the required sponsorship from for the 1135 feasibility study, and		

gagement With Diverse Communities			
Strategic Plan Element(s): (loosely relates to 4.1, 5.4,	6.1, 7.2) Funded by : Budget #s 6-7 (pendi	ng #s 15 - 19)	
Partners: Team TEK, Confederated Tribes of Grand Ro Tribes of Warm Springs, David Lewis, Joe Scott, Eugend Longhouse, UO, Downtown Languages, Center for Dive Bonneville Environmental Foundation, Andrew Reasone Watershed Council, Friends of Buford Park, Coast Fork Watershed Council, 14 community partners from former members/staff and Native people	e 4J Natives Program, Chifin Native Youth Center, LCC rsity and the Environment, Meyer Memorial Trust, r Wildlife Preserve, McKenzie River Trust, McKenzie Willamette Watershed Council, Middle Fork Willamette	Board Interest: Jabri	la, Darian, Sh
Environment. Meyer has also supported staff trainings, a trainings. Funding for tribal engagement and Team TEK	litated equity engagement strategic process (EESP) through and our next funding step is to find capacity to send all other saw significant support from the local community, the Carnir through July 2019, however, and we need to secure other fu	staff and board to partines, and Spirit Mountai	cipate in these n Community
Activities / Projects	Objective(s)	Timeline	Staff Lead(
Traditional Ecological Knowledge and Tribal Engagement	Build relationships with Native people, Tribal staff, Native youth organizations, and educators. Explore opportunities for partnerships on private & public lands; where appropriate, build capacity and community of practice among partners to support this work	FY20+ depending on funding	Katie
	Provide opportunities for Tribal youth to explore traditional topics of interest (First Foods, language, history, sovereignty, cultural uses of plants, weaving, and much more) under a curriculum lead by Siletz Tribal member Joe Scott; opportunities for students to learn about college and career opportunities; explore opportunities for Tribal voices to lead habitat	Goal is ongoing, but depends on funding	Katie
Team TEK Youth Education program	restoration planning, action, and stewardship	aoponao on ranang	rtatio

tizen Lea <u>rni</u>	ng & Involvement				
	an Element(s): Section 6 - Citize	en Learning & Engagement	Funded by: Limited funding fro	om Budget #s 1-5. dire	ect funding #10
Partners: vol	· ·	s, project landowners, City of Eug	ene, City of Veneta, Meyer Memori	ial Board Interest: A	Al & Lindsay, Annual mittee (Jamie, Taylor,
public and co	onnect them to the work and mis ement activities including newsle	sion of the council comes from flex etter production, website and socia	ss and grow development program kible or unrestricted funding source all media content development, pub and be present for community educa	es. There is very little ellic meeting planning a	grant funding for esse and coordination, and
Activities /	Projects	Objective(s)		Timeline	Staff Lead(s)
Board Recru	ıitment	board and repres the watershed. In perspectives, red	diverse stakeholders to serve on sent the diversity of interests within addition to this diversity of cruitment focuses on people with a n in fundraising and communicating work.	n	Clinton
Production (of Educational & Informationa	finish filling out n new-look website including Facebo maintain content	etters annually; maintain website; ew and updating existing content f e; share information on social medi ook and Instagram accounts; in other educational materials and	ia	Rob and Clinton
"Telling the	Story" Outreach Materials	develop fact she highlighting our v goal of aligning o recently revampe	n of OWEB grant deliverables to ets, brochure, and airport sign work at Coyote Creek South, with the design elements and themes with ed website and other outreach ave goal to use new templates in reas of our work	he thru Nov 2019	Abby, Amanda, a Rob
Public Meeti	ngs, Tours and Other Council	year, including ir restoration proje Celebration. Eng course of year. F	plan 6 public community events eandoor presentations /forums /panelset tours, workshops, and our Annuage 300+ community members overomote events through local medianvitations.	s, al er	Rob (Sarah P)
	ngagement and Coordination	Engage and reta allows and when prospective volu a good fit and ne	in volunteers and interns as capace it fulfills a need. Match highly skillenteers with an opportunity if there ited, and the capacity to train and oster a culture of appreciation to	city ed	Rob (Sarah P)

ream & Riparian Restoration on Long Tom Tributa	aries			
Strategic Plan Element(s): Section 3; also 2.1 & 2.7		Funded by: Budget #s 22-35 (pe	nding #s 36-41)	
Partners: private landowners, Bonneville Environmental Four Management, Oregon State Weed Board, Oregon Watershed Conservation Reserve Enhancement Program (CREP), LTWO	I Enhancement Boar		Board Interest	
Funding Picture: Council has leveraged 21 years of community progress towards fish passage and riparian goals. However, goallenging to secure and OWEB grants have become more of OWEB that, if funded, would support those activities in the Vertical Council Picture 1.	grant funding for Lon competitive for these	g Tom tributary projects (fish pass projects. We have submitted an o	age, instream, ripariar	n) has become m
Projects / Activities	Objective(s)		Timeline	Staff Lead(s)
Bear Creek (Coyote Sub-Basin) Fish Passage		I funds for additional log Bear Creek; complete remaining r	thru June 2020	Jed
Owens Creek Fish Passage - BLM Resource Advisory Committee		rity of work; install fish screen on on intake; final wrap and reporting	thru Sept 2019	Jed
Bear Creek Stream & Floodplain Restoration at Bennett Vineyards	will focus on plantir	ork completed last year; this year, ng / plant establishment of last reparation for prairie planting	thru FY22	Jed & Amanda
Riparian Planting and Plant-Establishment Activities at various sites	Owens Creek; main previously planted dollars from Faith C Planted contribution Coyote, and Fergus	previsously planted acres on intenance on 30 acres of sites. Also have flexible planting community Fund and One Tree in and flexible funding for Bear, son Creek sites from Meyer exible fund use TBD depending on fit.	planting in winter; some funding thru FY22	Jed
Ludwigia Treatment - Phase 5 work	ludwigia (invasive,	Ipper Willamette populations of aquatic weed) in Long Tom River artainage, including Clear Lake	summer 2019	Amanda
Water temperaturing monitoring in Bear and Ferguson Cr	sites in agricultural long-term ODA stud steps with remaining	ay - Oct) temperature data at 8 areas - these loggers funded by dy; discuss strategy and next g 16 loggers that were previously attershed Program.	at least through FY2021; long-term support thru 2037 possible	Amanda (Rob)
Bear Creek Hwy 36 Fish Passage (Pending Tier B)	If funded, would su barriers in mainster	pport removal of two fish passage m Bear Creek	summer 2020	Jed
Fish Passage, Grassed Waterway, Fencing, or Riparian	A (: : (1 :():	ng grants to regional small grant	thru FY2021 (if	

Historic Coyote Creek Fish Passage (Pending Tier C)	Murphy Plywood Mitigation Project - If funded and approved by Army Corps, project would fund fish passage correction on historic segment of Coyote Creek channel north of Fern Ridge; implementation in FY21.	thru FY2021 (if funded)	Jed
Post-Project Monitoring	Monitoring and post-implementation evaluation of 4 projects, as required by OWEB: Owens Creek #212-3064, South Fork Ferguson Cr #213-3008, riparian restoration projects #214-3999, Bear Creek Fish Passage #215-3009; due in FY21: Bear Creek Stream Connectivity #214-3027	Ongoing for 5 yrs following project completion	Jed (Amanda)
Project Development (includes Pending Tier C OWEB grant)	Connect with interested landowners for projects with high potential for grant funding. If Tier C Upper Long Tom Outreach grant is funded by OWEB, we will also have funds to develop relationships and new projects with landowners in Elk and Upper Long Tom subbasins.		Jed & Amanda

Strategic Plan Element(s): 1.3 and 3.4	Funded by: Budget #s 42-49 (51pending)		
Partners: City of Monroe, Resources Legacy Fund/Hewlett O Bonneville Environmental Foundation, Bonneville Power Adm and Recreation Department, Oregon Watershed Enhancemer Planted, Coca-Cola, LTWC technical team	inistration, U.S. Fish & Wildlife Service, Oregon Parks	Board Interest	
Funding Picture: Willamette FIP funding remains a near lock additional funding for project development on private lands alo		anding; may need to loc	k at sources of
Activities / Projects	Objective(s)	Timeline	Staff Lead(s
Lower Long Tom Historic Channel Reconnection Design	Working with engineers to develop designs that would reconnect 1/4 mile of off-channel habitat and 6.5 acres of floodplain forest along Long Tom River	thru Dec 2019	Jed
Monroe Dam Alternatives & Design (Lower Long Tom River fish passage)	Conduct project scoping, recon, and create conceptual designs for Monroe and Stroda drop structures on lower Long Tom River	thru fall 2019	Dana (Jed)
Sam Daws Landing Plant Establishment	Initital planting complete at SDL. Plant establishmen (mowing, watering, weed removal, re-planting when necessary) on 60 acres of native floodplain forest planted 2016-2019.	thru 2023	Jed
Snag Boat Bend Floodplain Reforestation	Plant 62 acres with native trees and shrubs (FIP funding). 44 of these acres are currently in grass seed production, lease will be phased out and native grasses planted prior to tree planting.	Grass seeding late 2019, tree/shrub planting early 2020, maintenance thru 2024	Jed
Snag Boat Bend Plant Establishment	Plant establishment (mowing, watering, weed removal, re-planting when necessary) on 111 acres of floodplain forest planted 2016-2019	thru 2024	Jed
Snag Boat Bend & Sam Daws Landing Aquatic and Terrestrial Weed Survey and Treatment	Treat ludwigia (highly invasive aquatic plant) in off- channel areas around SBB and SDL; survey 325 acres of mature floodplain forest for priority terrestria weeds.	summer / fall 2019	Jed (Abby/Ka surveying)
Snag Boat Bend - Porter Dam Restoration Design	Finish development of designs and analyze design alternatives for removing or altering large revetment at Snag Boat Bend to reconnect floodplain and side channel habitats and restore fluvial processes	thru Dec 2019	Jed

Oak, Prairie, and Wetland Restoration Strategic Plan Element(s): Section 4 - Terrestrial Habitat Improvement Projects | Funded by: Budget #s 52-58 (59-62 pending) Partners: Private landowners. Confederated Tribes of the Siletz Indians and other Tribes. Native peoples. Bonneville Environmental Foundation, U.S. Fish & Wildlife, Oregon Watershed Enhancement Board, ODFW, U.S. Army Corps of Engineers, Institute for Applied Ecology, Oregon Dept. of State Lands, Rivers to Ridges, Oak Folk, Rivers to Ridges, OSU Extension, LTWC Technical Team **Board Interest:** (FY19 - Lindsay & Jabrila) Funding Picture: Area of work has diverse and broad partnerships, interest from area landowners. There is often a gap between realized and necessary funding to effectively manage these projects and steward long-term relationships with landowners and partners. Due to the number of partners involved and complexity of projects, these projects often take more time to develop, implement, and steward (i.e. in perpetuity) than other restoration projects. Will continue to develop more projects for OWEB proposlas. Will seek to package the intersection of upland restoration with Traditional Knowledge to foundations such as Oregon Community Foundation, Collins, and Gray Family Fund. **Activities / Projects** Objective(s) Timeline Staff Lead(s) Seeding mosaic of wet prairie and vernal pool habitat with native grasses & forbs; monitor project effectiveness (streaked horned larks, red legged **Coyote Creek South Restoration and Effectiveness** will extend into Amanda (Katie & Monitoring frogs, hydrologic, plant communities) FY2022 Abby) Finishing any remaining thinning on 65 acres of open oak woodland and 15 acres savanna; controlling invasive plant species; seeding native grasses and forbs on 20 acres of prairie remnants that include numerous rare and culturally important plants Andrew Reasoner Wildlife Preserve Oak Restoration thru Dec 2020 Katie Project includes completing restoration on remaining portion of 45 acres of oak woodland, 2-acre camasash swale, one acre pond/ash swale, and 10 acres of oak savanna / prairie matrix. Will seed with native grasses and forbs, treat invasive species, and more thinning. Continuing to explore the creation of Spencer Creek Oak Woodland Restoration and Old biochar as a potential soil amendment and more thru FY23 **Gimpl Hill Farm Oak Savanna Restoration** effective method to remove some slash. Abby Remove woody vegetation from 6 acres of wet prairie on City of Eugene park in Fox Hollow / Ridgeline area **Kinney Park Wet Prairie Restoration** thru May 2020 Abby Incoming grant encompassing 315 acres on 4 contiguous properties just southwest of red house. Work this year will include planning for thinning, contractor selection, and some masticating of **Greenhill Oak & Prairie Restoration** encroaching shrubby vegetation. thru FY2024 Abby & Katie *If funded, would partner with McKenzie River, U.S. Fish & Wildlife Service. Confederated Tribes of Siletz Indians, and others to remove encroaching woody vegetation and reintroduce prescribed fire on 191thru FY2023 (if Coyote Spencer Wetlands Restoration (Pending Tier C) funded) Abby & Katie acre property.

Post-Project Monitoring	Monitoring and post-implementation evaluation of 2 projects, as required by OWEB: Upper Coyote Creek #214-3058 and Graham property #215-3010; 2 other sites have monitoring status but next report not due until 2021: South Marsh #212-3022, and Wild Iris Ridge Ph4 #214-3026.	Ongoing for 5 yrs following project completion	Abby & Katie
Project Development	Connect with interested landowners for projects with high potential for grant funding; current pending applications with OWEB and new OWEB grant planned for Fall; may receive funding from ODA for landowner recruitment to reduce fuels; submitting foundation grants for project development, stewardship, and partner engagement	Ongoing	Katie and Abby
	Explore cross cultural communication to incorporate traditional ecological knowledge from indigenous cultures; build skills and awareness of controlled use of fire as a tool and engage landowners in learning more about fire management; explore techniques to create biochar from restoration slash and its potential in upland & stormwater projects; build community of		

sticide Stewardship Partnership (PSP)			
Strategic Plan Element(s): 2.4	Funded by: Budget #s 65,66, a	nd 75 (pending)	
	gon Department of Environmental Quality, Oregon Watershed y of Eugene, various businesses and agricultural constituents, Foundation	Board Interest: (FY1	9: Shelly Miller)
of a 5-year Pesticide Stewardship Partnership stra	rtners assembled over last 9 years. ODA has shown commitmer tegic plan. Timing of funding for actual monitoring can be incons treach funding are typically just under what is needed to comple	istent, sometimes arrivin	
Activities / Projects	Objective(s)	Timeline	Staff Lead(s)
Pesticide Monitoring Strategic Plan	ODA is funding all PSP grantees to develop a 5-yea strategic plan of monitoring, implementation, and management of the PSP Partnership, along with an action plan for pesticide reduction in open waterways. Goals are to provide a clear pathway to address current and future water quality conditions; develop local knolwedge and expertise to develop, implement, and track management procedures to address pesticides; engage partners at every step		Sarah W & Amano (Clinton)
Monitor Pesticides	Collect pesticides at 5 sites in Amazon Creek sub- basin that reflect diversity of land use signatures (agriculture, industrial, commercial, and residential)	Ongoing (at least for another 5-7 years)	Amanda
	Share data among partners, urban business owners and agricultural constituents - solicit feedback and ideas. Use data and info-sharing to determine which pesticides are impacting water quality; identify ways	1	

Strategic Plan Element(s): Section 5 - Urban Improvement	Funded by: Budget #s 63, 64, 67	-73 (pending #s 74,	75-80)
Partners: Local business owners, City of Eugene, City of S of Agriculture, Oregon Watershed Enhancement Board, Eu Oregon Department of Environmental Quality, Oregon Heal Willamalane, LTWC Technical Team	gene Water & Electric Board, Springfield Utility Board,	Board Interest: (F	Y19: Shelly Miller)
Funding Picture: The Urban Waters Program has the most facilitated program growth and leveraged funding by proving funding sources also comes complex administrative and religible level than their current funding levels would go a lon and for staff to focus more on outreach and project develop	g there is support from, and a need within, the community porting requirements. Pending support from local municip g way toward longer-term program sustainability, allowing	y for this work. With palities like the City of	the success of divers of Eugene and SUB a
Activities / Projects	Objective(s)	Timeline	Staff Lead(s)
Amazon Creek Pilot Shading Program	Along with City of Eugene, develop a planting incentive program for private business owners; develop an incentivized voluntary shade enhancement outreach strategy that aligns with current LTWC TFL program; outreach to prioritized private commercial, industrial and residential landowners; provide stormwater assistance to at least one business; produce joint white paper with City of Eugene. Wrapping up this year.	thru Dec 2019	Sarah W (Aman
Storm & Drinking Water Improvement for Urban and Agricultural Lands	Conduct outreach and perform feasibility studies for businesses in the Eugene metro, as well as in the smaller cities of Monroe, Junction City, and Veneta. Conduct outreach to rural agricultural landowners for water quality improvement projects that will benefit drinking water sources such as grassed waterways (crossover into Stream & Riparian projects).	thru Dec 2020	Sarah W & Jed (Miranda)
Trout Friendly Landscapes & Voluntary Stormwater Retrofit Projects	Provide technical assistance to businesses in the form of feasibility studies and sharing of best management practices all the way to implementation of stormwater projects (project design, permitting, project oversight, and maintenance support). Timing of individual projects varies, but anticipate implementation of 5-6 TFL projects and designs another 4-6 sites.	Ongoing	Sarah W (Mirand
FY20 TFL projects for installation: Mountain Rose Herbs (June 2020), Lane Forest Products Springfield (Fall 2019), engineering (Springfield), Churchill Plaza, Eugene Waldorf project prioritization matrix.	Friends Meeting House (likely Summer 2020). Projects	currently on the de	sign list: Branch
	Business outreach and site feasibility studies that will lead to the implementation of stormwater improvement projects in Eugene metro to improve Monroe's drinking water intake. Goal to improve water quality that benefits drinking water source.	thru July 2020	Sarah W (Mirano

Willamette Christian Center	Rain garden will be installed at Willamette Christian Center to offset DEQ civil penalty imposed on another local business.	thru FY2020	Sarah W (Miranda)
Post-implementation monitoring	Monitoring and post-implementation evaluation of 1 project, as required by OWEB: HIV Alliance report due in FY20 (2fORM Architecture monitoring ongoing, report due FY21)	Ongoing for 5 yrs following project completion	Sarah W
	Project Pipeline has identified > 200 potential businesses interested in LTWC's stormwater expertise. Focus on applying recently completed project prioritization matrix to identify project opportunities that best align with prioritization criteria (water quality, proxmity, social factors, etc.). Other oppotunities may come in the form of consultation from fee for service work paid for by local businesses / municipalities or state programs to offset water		
Project Development	quality infractions.	Ongoing	Sarah W (Miranda)