2023-2024 ANNUAL WORK PLAN - Summary Workload Analysis WASCO COUNTY SWCD

Program	Page	GOAL	PRI.	Hours
ADM Administration	<u>1</u>	Complete all required administrative requirements by June 30, 2024	1	2111
ADM Annual Meeting	2	Hold Annual Meeting by April 30, 2024	1	146
ADM Budgeting	3	Develop and adopt budget for FY 24-25 prior to June 30, 2024	1	151
ADM District Capacity	4	Complete at least 3 actions to improve the capabilities of this & other SWCDs by June 2024	1	1067
ADM Safety	5	Maintain high level of safety awareness and remain accident free during the entire year.	1	156
GEN Conservation Equipment	6	Make District range drill available to area producers through 6/30/2024	7	18
GEN District Cost Share Program	7	Implement District Cost Share Program with at least 15 projects by June 2024	7	250
GEN Farm Bill Program Support	8	Implement current Farm Bill Programs by promotion, TA & reporting through June 2024	7	2060
GEN Irrigation Ditches	9	Provide assistance to Irrigation Districts through June 2024	1	92
GEN Monitoring, multi-project	10	Complete required post project monitoring reports when due through June 2024.	1	92
GEN Nursery & Svc Center	11	Maintain USDA Service Center & H.A. Miller Demo Nursery through June 2024	1	1067
GEN Pig Control Program	12	Support interagency efforts toward feral swine eradication through June 2024	3	30
GEN Small Grant Program	13	Assist local landowners obtain small grants & implement ≥5 projects by June 2024	7	602
GEN Tree Sale / Plant Materials	14	Get at least 5,000 Conservation Trees and Shrubs planted by May 1, 2024	6	275
GEN WyEast RC&D Support	15	Provide organizational support to WyEast RC&D Council through June 2024	7	440
IEM Conservation Awards	16	Submit ≥5 nominations for Conservation Partnership Awards by April 2024	8	49
IEM Marketing	17	Publish ≥6 articles on the SWCD & its accomplishments in Newspapers by June 30, 2024	2	32
IEM Newsletter	18	Distribute at least 6 issues of Groundwork by June 2024	2	105
IEM Public Information	<u>10</u> 19	Participate in ≥24 public info activities in addition to newspaper & articles by June 2024	2	397
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ORP Riparian Buffers	<u>20</u>	Establish 12 Riparian Buffers in Wasco County by May 2024		2222
ORP Tech Assist Contacts	<u>21</u>	Make at least 300 landowner/operator contacts by June 30, 2024	2	268
ORP Tech Assist Plans	22	Develop at least 20 individual conservation plans / plan revisions by June 30, 2024	3	501
ORP Tech Assist Practices	23	Provide TA implementing 24 practices benefiting water quality by June 2024	1	460
ORP Water Quality (LMA)	24	Implement Lower Deschutes Ag Water Quality Mgmt Area Plan by June 2024	1	665
ORP WQ Strategic Implement. Area		Assist private landowners in ODA's SIAs comply w/AWQMA Rules by 6/30/2024	1	40
WSP Bakeoven Watershed	<u>26</u>	Implement Bakeoven Watershed Action Plan through June 2024	2	261
WSP Fifteenmile Watershed	<u>27</u>	Implement the Fifteenmile Watershed Council Action Plan through June 2024	2	421
WSP Mosier Watershed	<u>28</u>	Implement the Mosier Watershed Action Plan through June 2024	2	280
WSP The Dalles Watershed	<u>29</u>	Implement The Dalles Area Watershed Action Plan through June 2024	2	212
WSP White River	<u>30</u>	Implement White River Watershed Action Plan through June 2024	2	271
WSP Coordinating Board	<u>31</u>	Convene Coordinating Board to Implement Watershed Action Plan through June 2024	2	179
PRJ Forest Collaborative	<u>32</u>	Participate in Forest Collaborative Effort	4	176
PRJ Fifteenmile Storage Feasibility		Continue 15mile Managed Underground Storage Pilot Project through June 2024	1	400
PRJ TDWS Fish Monitoring	<u>34</u>	Implement The Dalles Watershed Fish Monitoring through 6/30/2024	4	150
PRJ Mosier GW Recovery	<u>35</u>	Continue work to restore Mosier Valley Aquifer through June 30, 2024	1	250
PRJ Weed Control	<u>36</u>	Implement EDRR Project and seek other weed control opportunities	1	240
PRJ Tygh Valley Highline Ditch	<u>37</u>	Implement Highline Ditch and Diversion elimination project by December 2024	1	120
PRJ FAST	<u>38</u>	Administer the FAST program	1	408
	<u> </u>			16664
Name	Gross hrs	J (-)		ļ
Bessette	2080			
Custodian	520			
Eddy	520			
Filbin	2080			
Forrest	2080			
Gilbert	2080			
Lamson	2080			
Olson	2080			
Sampson	2080			
Susi	2080			
Thompson	2080	1984 1792 1680 Thompson		
Predicted accomplishment	rate based	d on percent manpower available vs. planned hours = 100% 16,664 Net avail hrs		
	19760	Gross hrs total 16,664 total planned	1	
		- Adjustment r	needed	
		100.0%		