

ID #	Project Contact	Project Name	Future Climate Hazards/ Resilience Challenge	Future Climate Hazards/ Resilience Challenge	Project Name
PT01	bert.h.hartman@odot.oregon.gov	US101:Ecola Creek	tsunami, coastal flooding, inland flooding, coastal erosion, landslide	tsunami, coastal flooding, inland flooding, coastal erosion, landslide	US101:Ecola Creek
PT02	robert.e.trevis@odot.oregon.gov	Butte Creek Culvert K#22419	coastal flooding, erosion, structure failure, coastal flooding and heavy precipitation	coastal flooding, erosion, structure failure, coastal flooding and heavy precipitation	Butte Creek Culvert K#22419
PT03	robert.e.trevis@odot.oregon.gov stephen.hay@odot.oregon.gov	US30: Watson Rd - Hoge Ave (K21128)	inland flooding very heavy precipitation	inland flooding very heavy precipitation	US30: Watson Rd - Hoge Ave (K21128)
PT04	robert.e.trevis@odot.oregon.gov	Stoney Creek (04198)	inland flooding	inland flooding	Stoney Creek (04198)
PT05	robert.e.trevis@odot.oregon.gov	Killam Creek (07218)	inland flooding, heavy precipitation and coastal flooding	inland flooding, heavy precipitation and coastal flooding	Killam Creek (07218)
PT06	robert.e.trevis@odot.oregon.gov	Beerman Creek (03081)	inland flooding, heavy precipitation and coastal flooding	inland flooding, heavy precipitation and coastal flooding	Beerman Creek (03081)
PT07	robert.e.trevis@odot.oregon.gov stephen.hay@odot.oregon.gov	I-84: Corbett Interchange - Multnomah Falls Phase 2 KN22504	inland flooding, heavy precipitation and coastal flooding	inland flooding, heavy precipitation and coastal flooding	I-84: Corbett Interchange - Multnomah Falls Phase 2 KN22504
PT08	robert.e.trevis@odot.oregon.gov	OR138E: Fairview Creek (0M550)	inland flooding and heavy precipitation	inland flooding and heavy precipitation	OR138E: Fairview Creek (0M550)
PT09	stephen.hay@odot.oregon.gov	Bridge Ave. Rock Slope Mitigation South Ramp, Lower	inland flooding, landslide, wildfire, very heavy precipitation	inland flooding, landslide, wildfire, very heavy precipitation	Bridge Ave. Rock Slope Mitigation South Ramp, Lower
PT10	curran.e.mohney@odot.oregon.gov stephen.hay@odot.odot.oregon.gov	Bridge Ave. Rock Slope Mitigation South Ramp, Upper 1	inland flooding, landslide, wildfire, very heavy precipitation	inland flooding, landslide, wildfire, very heavy precipitation	Bridge Ave. Rock Slope Mitigation South Ramp, Upper 1
PT11	curran.e.mohney@odot.oregon.gov stephen.hay@odot.odot.oregon.gov	Bridge Ave. Rock Slope Mitigation South Ramp, Upper 2	inland flooding, landslide, wildfire, very heavy precipitation	inland flooding, landslide, wildfire, very heavy precipitation	Bridge Ave. Rock Slope Mitigation South Ramp, Upper 2
PT12	curran.e.mohney@odot.oregon.gov stephen.hay@odot.odot.oregon.gov	Bridge Ave. Rock Slope Mitigation North Ramp	inland flooding, landslide, wildfire, very heavy precipitation	inland flooding, landslide, wildfire, very heavy precipitation	Bridge Ave. Rock Slope Mitigation North Ramp

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PT01	tsunami, coastal flooding, inland flooding, coastal erosion,	Bridge Replacement	4	3	9	28.68	28.72
PT02	coastal flooding, erosion, structure failure, coastal flooding and heavy	Culvert repalcement	4	1	9	97.13	97.13
PT03	inland flooding very heavy precipitation	Culvert Replacement	4	1	92	7.8	18.37
PT04	inland flooding	Culvert Replacment	0-1	Off	180	6.1	6.1
PT05	inland flooding, heavy precipitation and coastal	Culvert repalcement	4	2	9	70.78	70.78
PT06	inland flooding, heavy precipitation and coastal	Culvert repalcement	4	1	9	22.98	22.98
PT07	inland flooding, heavy precipitation and coastal	Culvert replacement	7	1	2	20.41	29.71
PT08	inland flooding and heavy precipitation	Culvert replacement	5	Off	138	33.44	33.44
PT09	inland flooding, landslide, wildfire, very heavy	Rockfall mitigation	3	Off	123	0.11S	0.27S
PT10	inland flooding, landslide, wildfire, very heavy precipitation	Rockfall mitigation	3	Off	123	0.42S	0.47S
PT11	inland flooding, landslide, wildfire, very heavy precipitation	Rockfall mitigation	3	Off	123	0.47S	0.55S
PT12	inland flooding, landslide, wildfire, very heavy precipitation	Rockfall mitigation	2	Off	123	0.34N	0.36N

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PT13	curran.e.mohney@odot.oregon.gov	K19391 Addition	landslide, wildfire very heavy precipitation	landslide, wildfire very heavy precipitation	K19391 Addition
PT14	curran.e.mohney@odot.oregon.gov	Butler Hill Landslide #1	landslide, wildfire, heavy precipitation and inland flooding	landslide, wildfire, heavy precipitation and inland flooding	Butler Hill Landslide #1
PT15	curran.e.mohney@odot.oregon.gov	Butler Hill Landslide #2	landslide, century wildfire, very heavy precipitation and inland flooding	landslide, century wildfire, very heavy precipitation and inland flooding	Butler Hill Landslide #2
PT16	curran.e.mohney@odot.oregon.gov	Retz Creek Slide	coastal erosion, very heavy precipitation, and landslide	coastal erosion, very heavy precipitation, and landslide	Retz Creek Slide
PT17	curran.e.mohney@odot.oregon.gov	US97 MP 2.93 Rockfall	landslide,wildfire, very heavy precipitation	landslide,wildfire, very heavy precipitation	US97 MP 2.93 Rockfall
PT18	darrin.l.neavoll@odot.oregon.gov	Arizona Landslide Complex	coastal erosion, very heavy precipitation, and landslide	coastal erosion, very heavy precipitation, and landslide	Arizona Landslide Complex
PT19	darrin.l.neavoll@odot.oregon.gov	Medford Viaduct	very hot days, very heavy precipitation, inland flooding	very hot days, very heavy precipitation, inland flooding	Medford Viaduct
PT20	darrin.l.neavoll@odot.oregon.gov	South Coast Slide Mitigation Analysis	inland flooding, coastal flooding, heavy precip, coastal erosion	inland flooding, coastal flooding, heavy precip, coastal erosion	South Coast Slide Mitigation Analysis
PT21	stephen.hay@odot.oregon.gov	US 30 at Bridge Avenue Rockfall (K20522)	very hot days, very heavy precipitation, inland flooding	very hot days, very heavy precipitation, inland flooding	US 30 at Bridge Avenue Rockfall (K20522)
PT22	kenneth.d.shonkwiler@odot.oregon.gov	US 101 Beverly Beach Slide	inland flooding, coastal flooding, erosion, very heavy precipitation	inland flooding, coastal flooding, erosion, very heavy precipitation	US 101 Beverly Beach Slide
PT23	kenneth.d.shonkwiler@odot.oregon.gov	Hwy 126 Flooding	inland flooding, coastal flooding, erosion,very heavy precipitation	inland flooding, coastal flooding, erosion,very heavy precipitation	Hwy 126 Flooding
PT24	kenneth.d.shonkwiler@odot.oregon.gov	OR 22 Road Rehabilitation Project	landslide, inland flooding, coastal flooding, erosion and very heavy precipitation	landslide, inland flooding, coastal flooding, erosion and very heavy precipitation	OR 22 Road Rehabilitation Project
PT25	kenneth.d.shonkwiler@odot.oregon.gov	US 30 Slide	landslide and very heavy precipitation	landslide and very heavy precipitation	US 30 Slide
PT26	cari.charlton@odot.oregon.gov	K22790 US97 Seismic Corridor - Rock Fall Phase 2	landslide and very heavy precipitation	landslide and very heavy precipitation	K22790 US97 Seismic Corridor - Rock Fall Phase 2

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PT13	landslide, wildfire very heavy precipitation	Rockfall mitigation	3	1	18	54.38	54.42
PT14	landslide, wildfire, heavy precipitation and inland	Landslide Repair.	TBD	Off	30	7.02	7.2
PT15	landslide, century wildfire, very heavy precipitation and inland flooding	Landslide Repair.	TBD	Off	30	7.31	7.45
PT16	coastal erosion, very heavy precipitation, and landslide	Landslide Repair.	5	3	9	304.63	304.81
PT17	landslide,wildfire, very heavy precipitation	Rockfall mitigation	2	Off	42	2.8	3.06
PT18	coastal erosion, very heavy precipitation, and landslide	Erosion and landslide mitigation	5	3	9	311.8	312.4
PT19	very hot days, very heavy precipitation, inland flooding	Seismic retrofit	3	1	1	28.3	28.9
PT20	inland flooding, coastal flooding, heavy precip, coastal	Landslide mitigation	2-6	3	9	304.72	343.63
PT21	very hot days, very heavy precipitation, inland flooding	Rockfall Mitigation	3	2	123	0.35S	0.42S
PT22	inland flooding, coastal flooding, erosion, very heavy	Landslide and coastal erosion repair and mitigation	6	1	9	133.2	135.8
PT23	inland flooding, coastal flooding, erosion,very heavy	Flood mitigation	5	3	62	2.9	3.4
PT24	landslide, inland flooding, coastal flooding, erosion and very heavy precipitation	Culvert replacement	1	Off	30	7.04	7.43
PT25	landslide and very heavy precipitation	Landslide repair and mitigation	6	1	92	74	74
PT26	landslide and very heavy precipitation	Rockfall mitigation	2	2	42	0.45	1.2

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PT27	cari.charlton@odot.oregon.gov	I-84 Rowena Rockfall	landslide and very heavy precipitation	landslide and very heavy precipitation	I-84 Rowena Rockfall
PT28	cari.charlton@odot.oregon.gov	US97 Spring Creek Hill Rockfall	landslide and very heavy precipitation	landslide and very heavy precipitation	US97 Spring Creek Hill Rockfall
PT29	bert.h.hartman@odot.oregon.gov	US26: Cedar Creek Bridge	inland flooding and very hot days	inland flooding and very hot days	US26: Cedar Creek Bridge
PT30	kenneth.d.shonkwiler@odot.oregon.gov	Fox Creek Culvert	inland flooding, coastal flooding, erosion, very heavy precipitation	inland flooding, coastal flooding, erosion, very heavy precipitation	Fox Creek Culvert
PT31	kenneth.d.shonkwiler@odot.oregon.gov	OR 18 Boyer Landslide	inland flooding, coastal flooding, erosion, very heavy precipitation	inland flooding, coastal flooding, erosion, very heavy precipitation	OR 18 Boyer Landslide
PT32	Ace.W.CLARK@odot.oregon.gov	OR 207 Umatilla River (Echo) Bridge Erosion Protection	inland flooding, very hot days, freeze/thaw, late century fire	inland flooding, very hot days, freeze/thaw, late century fire	OR 207 Umatilla River (Echo) Bridge Erosion Protection
PT33	kenneth.d.shonkwiler@odot.oregon.gov	OR 18: Murphy Hill Landslide	inland flooding, very heavy precipitation, erosion, landslide	inland flooding, very heavy precipitation, erosion, landslide	OR 18: Murphy Hill Landslide
PT34	kenneth.d.shonkwiler@odot.oregon.gov	OR99 Slide	inland flooding, very heavy precipitation, erosion, landslide	inland flooding, very heavy precipitation, erosion, landslide	OR99 Slide
PT35	kenneth.d.shonkwiler@odot.oregon.gov	OR 126 - E Slide	inland flooding, erosion	inland flooding, erosion	OR 126 - E Slide
PT36	robert.e.trevis@odot.oregon.gov	OR6 Fox Creek Culvert (02239)	coastal flooding, inland flooding, mid-century very heavy precipitation	coastal flooding, inland flooding, mid-century very heavy precipitation	OR6 Fox Creek Culvert (02239)
PT37	robert.e.trevis@odot.oregon.gov	OR6: Fern Creek (D038914)	coastal flooding, inland flooding, mid-century very heavy precipitation	coastal flooding, inland flooding, mid-century very heavy precipitation	OR6: Fern Creek (D038914)
PT38	robert.e.trevis@odot.oregon.gov	OR202: Alder Creek	coastal flooding, inland flooding, mid-century very heavy precipitation	coastal flooding, inland flooding, mid-century very heavy precipitation	OR202: Alder Creek
PT39	robert.e.trevis@odot.oregon.gov	OR58: Culverts Phase II	coastal flooding, inland flooding, mid-century very heavy precipitation	coastal flooding, inland flooding, mid-century very heavy precipitation	OR58: Culverts Phase II

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PT27	landslide and very heavy precipitation	Rockfall repair and mitigation	3	2	2	74.6	75.3
PT28	landslide and very heavy precipitation	Landslide mitigation	4	2	4	241.6	242.5
PT29	inland flooding and very hot	Bridge Replacement	5	2	26	30.07	30.07
PT30	inland flooding, coastal flooding, erosion, very heavy	Culvert upsize/replacement	5	1	92	47.13	47.13
PT31	inland flooding, coastal flooding, erosion, very heavy	Landslide mitigation	5	1	39	13.8	13.8
PT32	inland flooding, very hot days, freeze/thaw, late century fire	Erosion mitigation	2	Off	320	35.1	35.5
PT33	inland flooding, very heavy precipitation, erosion, landslide	Landslide mitigation	5	1	39	17.2	17.2
PT34	inland flooding, very heavy precipitation, erosion, landslide	Sink/landslide mitigation	2	Off	58	2.25	2.25
PT35	inland flooding, erosion	Sink/landslide mitigation	6	Off	15	8	11
PT36	coastal flooding, inland flooding, mid-century very heavy precipitation	Culvert repalcement	4	Off	37	14.53	14.53
PT37	coastal flooding, inland flooding, mid-century very heavy precipitation	Culvert repalcement	4	Off	37	9.74	9.74
PT38	coastal flooding, inland flooding, mid-century very heavy precipitation	Culvert repalcement	6	Off	102	26.53	26.53
PT39	coastal flooding, inland flooding, mid-century very heavy precipitation	Culvert repalcement	2-5	1	18	6.92	72.36

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PT40	Ace.w.clark@odot.oregon.gov	OR203: Milk Creek- Catherine Creek Lane Realignment Project	very hot days, freeze/thaw, wildfire, very heavy precipitation, landslide	very hot days, freeze/thaw, wildfire, very heavy precipitation, landslide	OR203: Milk Creek- Catherine Creek Lane Realignment Project
PT41	Ace.w.clark@odot.oregon.gov	M22032 Murphy Creek Culvert Replacement (Fish Passage)	very hot days, freeze/thaw, flooding and very heavy precipitation	very hot days, freeze/thaw, flooding and very heavy precipitation	M22032 Murphy Creek Culvert Replacement (Fish Passage)
PT42	Ace.w.clark@odot.oregon.gov	OR 86: MP 66.3 Pine Creek Bank Stabilization	very hot days, freeze/thaw, very heavy precipitation and very heavy snowfall	very hot days, freeze/thaw, very heavy precipitation and very heavy snowfall	OR 86: MP 66.3 Pine Creek Bank Stabilization
PT43	Ace.w.clark@odot.oregon.gov	OR 204: Hazard Tree Removal/Fire Break	very hot days, freeze/thaw, wildfire andy very heavy snowfall	very hot days, freeze/thaw, wildfire andy very heavy snowfall	OR 204: Hazard Tree Removal/Fire Break
PT44	Ace.w.clark@odot.oregon.gov	OR 3: Hazard Tree Removal/Fire Break	very hot days, freeze/thaw, wildfire and landslide	very hot days, freeze/thaw, wildfire and landslide	OR 3: Hazard Tree Removal/Fire Break
PT45	Ace.w.clark@odot.oregon.gov	OR 7/OR245: Salisbury Junction Culvert Upgrades	very hot days, freeze/thaw, wildfire and landslide	very hot days, freeze/thaw, wildfire and landslide	OR 7/OR245: Salisbury Junction Culvert Upgrades
PT46	Ace.w.clark@odot.oregon.gov	OR 204: Phillips Creek Culvert Retrofits	very hot days, freeze/thaw, wildfire and landslide	very hot days, freeze/thaw, wildfire and landslide	OR 204: Phillips Creek Culvert Retrofits
PT47	darrin.l.neavoll@odot.oregon.gov	I-5: Fire Mitigation (Tree Removal)	wildfire	wildfire	I-5: Fire Mitigation (Tree Removal)
PT48	darrin.l.neavoll@odot.oregon.gov	I-5: Traffic Mitigation	wildfire and very heavy snowfall	wildfire and very heavy snowfall	I-5: Traffic Mitigation
PT49	darrin.l.neavoll@odot.oregon.gov	I-5: Siskiyou rock slope mitigation	freeze/thaw and very heavy snowfall	freeze/thaw and very heavy snowfall	I-5: Siskiyou rock slope mitigation
PT50	darrin.l.neavoll@odot.oregon.gov	US101: 4 mile Flood Mitigation	coastal flooding	coastal flooding	US101: 4 mile Flood Mitigation
PT51	darrin.l.neavoll@odot.oregon.gov	US199: Fire Mitigation	wildfire	wildfire	US199: Fire Mitigation
PT52	darrin.l.neavoll@odot.oregon.gov	OR38: Fire Mitigation	wildfire	wildfire	OR38: Fire Mitigation
PT53	darrin.l.neavoll@odot.oregon.gov	OR138W: Fire Mitigation	wildfire	wildfire	OR138W: Fire Mitigation
PT54	darrin.l.neavoll@odot.oregon.gov	OR138E: Fire Mitigation	wildfire	wildfire	OR138E: Fire Mitigation
PT55	darrin.l.neavoll@odot.oregon.gov	OR38: Rockfall mitigation	landslide	landslide	OR38: Rockfall mitigation
PT56	darrin.l.neavoll@odot.oregon.gov	US101: Hooskenaden Culvert	coastal erosion	coastal erosion	US101: Hooskenaden Culvert
PT57	darrin.l.neavoll@odot.oregon.gov	OR138/230 Pavement Mitigation	freeze/thaw and very heavy snowfall	freeze/thaw and very heavy snowfall	OR138/230 Pavement Mitigation

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PT40	very hot days, freeze/thaw, wildfire, very heavy precipitation, landslide	Flood mitigation/highway relocation	2	Off	340	9.86	11.6
PT41	very hot days, freeze/thaw, flooding and very heavy precipitation	Culvert repalcement/upsized	3	Off	342	12.56	12.56
PT42	very hot days, freeze/thaw, very heavy precipitation and very heavy snowfall	Erosion mitigation/stabilization	0	Off	12	66.27	66.33
PT43	very hot days, freeze/thaw, wildfire and very heavy	Wildfire mitigation	2	Tier 3	330	10.63	39.3
PT44	very hot days, freeze/thaw, wildfire and landslide	Wildfire mitigation	2	Off	11	4.09	28.47
PT45	very hot days, freeze/thaw, wildfire and landslide	Culvert replacement/upsized	2	Off	071 & 415	071: MP 41.77,	071: MP 41.77, 415: 36.6
PT46	very hot days, freeze/thaw, wildfire and landslide	Culvert replacement/upsized	2	Tier 3	330	26.6	37.47
PT47	wildfire	Wildfire mitigation	0-3	1,2	1	48	169
PT48	wildfire and very heavy	Emergency evacuation	0-3	1,2	1	66	169
PT49	freeze/thaw and very heavy snowfall	Rockfall mitigation	3	1,2	1	1	6
PT50	coastal flooding	Flood mitigation	3	3	9	281.5	282.5
PT51	wildfire	Wildfire mitigation	5	off	25	16	41
PT52	wildfire	Wildfire mitigation	3	off, 1	45	1	50
PT53	wildfire	Wildfire mitigation	3	off, 3	230	0	26
PT54	wildfire	Wildfire mitigation	5	off	73	16	80
PT55	landslide	Rockfall mitigation	3	1	45	25	27
PT56	coastal erosion	Culvert Repair and Coastal	5	off	9	344	345
PT57	freeze/thaw and very heavy snowfall	Pavement repair, freeze/thaw mitigation	2	off	073/233	61/0	100/17

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PT58	Region 2 contact	South Beach Urban Renewal Improvement Package	coastal flooding, coastal erosion, inland flooding, landslides, heavy precipitation, and very hot days	coastal flooding, coastal erosion, inland flooding, landslides, heavy precipitation, and very hot days	South Beach Urban Renewal Improvement Package
PT59	Region 5 contact	US 730 Rockfall and Freight Improvements	inland flooding, landslides	inland flooding, landslides	US 730 Rockfall and Freight Improvements
PT60	Climate Office Contact	Resilience Corridor Planning	flooding, landslides, wildfire, very hot days	flooding, landslides, wildfire, very hot days	Resilience Corridor Planning
PT61	Climate Office Contact	Localized Climate Change Vulnerability & Risk Assessments	flooding, landslides, wildfire, very hot days	flooding, landslides, wildfire, very hot days	Localized Climate Change Vulnerability & Risk Assessments
PT62	Climate Office Contact	Asset Resilience Planning	flooding, landslides, wildfire, very hot days	flooding, landslides, wildfire, very hot days	Asset Resilience Planning
PT63	Climate Office Contact	Central/south coast	coastal erosion, sea level rise, very heavy precipitation, coastal flooding	coastal erosion, sea level rise, very heavy precipitation, coastal flooding	Central/south coast
PT64	Climate Office Contact	Central/south coast	coastal flooding, coastal erosion, landslides, heavy precipitation, wildfire, sea level rise	coastal flooding, coastal erosion, landslides, heavy precipitation, wildfire, sea level rise	Central/south coast
PT65	Region 2 contact	Circle Creek	coastal flooding, inland flooding, landslides, heavy precipitation	coastal flooding, inland flooding, landslides, heavy precipitation	Circle Creek
PT66	Savannah.CRAWFORD@odot.oregon.gov	Beverly Beach	coastal erosion, coastal flooding, inland flooding, landslides, heavy precipitation, sea level rise	coastal erosion, coastal flooding, inland flooding, landslides, heavy precipitation, sea level rise	Beverly Beach
PT67	Region 3 contact	OR 156 W/ SR 75 Bogus Creek (D044342)	inland flooding, heavy precipitation, extreme heat, wildfire, landslides,	inland flooding, heavy precipitation, extreme heat, wildfire, landslides,	OR 156 W/ SR 75 Bogus Creek (D044342)
PT68	james.gamble@odot.oregon.gov	OR 126W – Cushman flood mitigation	Inland flooding, heavy precipitation, landslides	Inland flooding, heavy precipitation, landslides	OR 126W – Cushman flood mitigation
PT69	william.r.jablonski@odot.oregon.gov	US 101,US 30 and US 26 Resliency Plan	Coastal flooding, coastal erosion, landslides, heavy precipitation, wildfire, sea level rise	Coastal flooding, coastal erosion, landslides, heavy precipitation, wildfire, sea level rise	US 101,US 30 and US 26 Resliency Plan
PT70	Savannah.CRAWFORD@odot.oregon.gov	US101: Carmel Knoll Landslide	Coastal flooding, coastal erosion, landslides, heavy precipitation, sea level rise	Coastal flooding, coastal erosion, landslides, heavy precipitation, sea level rise	US101: Carmel Knoll Landslide

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PT58	coastal flooding, coastal erosion, inland flooding, landslides, heavy precipitation,	Various mitigation	6	3	9	N/A	N/A
PT59	inland flooding, landslides	Rockfall mitigation	1	Off	2	TBD	TBD
PT60	flooding, landslides, wildfire, very hot days	Resilience planning	Statewide	Tier 1 target	N/A	N/A	N/A
PT61	flooding, landslides, wildfire, very hot days	Resilience planning	Statewide	Tier 1 target	N/A	N/A	N/A
PT62	flooding, landslides, wildfire, very hot days	Resilience planning	Statewide	Tier 1 target	N/A	N/A	N/A
PT63	coastal erosion, sea level rise, very heavy precipitation, coastal flooding	Erosion mitigation, nature based infrastructure	Statewide	Tier 1 target	N/A	N/A	N/A
PT64	coastal flooding, coastal erosion, landslides, heavy precipitation, wildfire, sea level	Erosion mitigation	Statewide	Tier 1 target	N/A	N/A	N/A
PT65	coastal flooding, inland flooding, landslides, heavy	Flood mitigation, nature based infrastructure	4	1	9	22	24
PT66	coastal erosion, coastal flooding, inland flooding, landslides, heavy precipitation,	Landslide repair/mitigation	6	1	9	130	135
PT67	precipitation, extreme heat,	Culvert replacement	5	Off/T3	73	34.73	34.73
PT68	Inland flooding, heavy precipitation, landslides	Flood mitigation	5	Off/T3	15	9.4	9.4
PT69	Coastal flooding, coastal erosion, landslides, heavy precipitation, wildfire, sea level	Flood and tsunami impact mitigation	Multiple locations	Multiple locations	N/A	N/A	N/A
PT70	Coastal flooding, coastal erosion, landslides, heavy precipitation, sea level rise	Landslide repair/mitigation	6	1	9	135.28	135.28