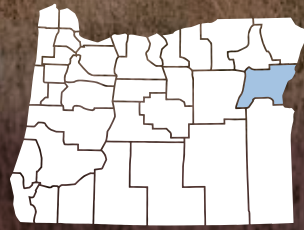
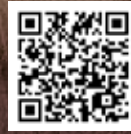


Investments in Baker County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$21.33 million in grants in Baker County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Baker County (1999-2024):



141 instream and riparian habitat miles treated
6,959 statewide



162 miles of fish passage made accessible
7,347 statewide



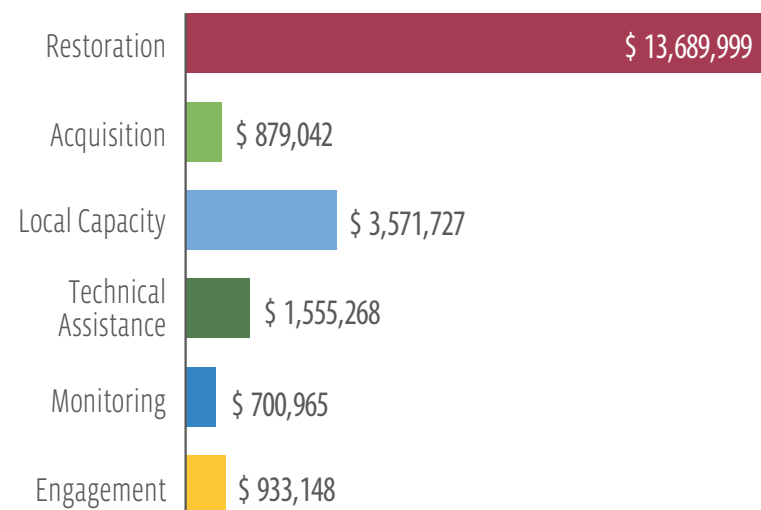
91,785 upland habitat acres improved
1,512,279 statewide



43 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Baker County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



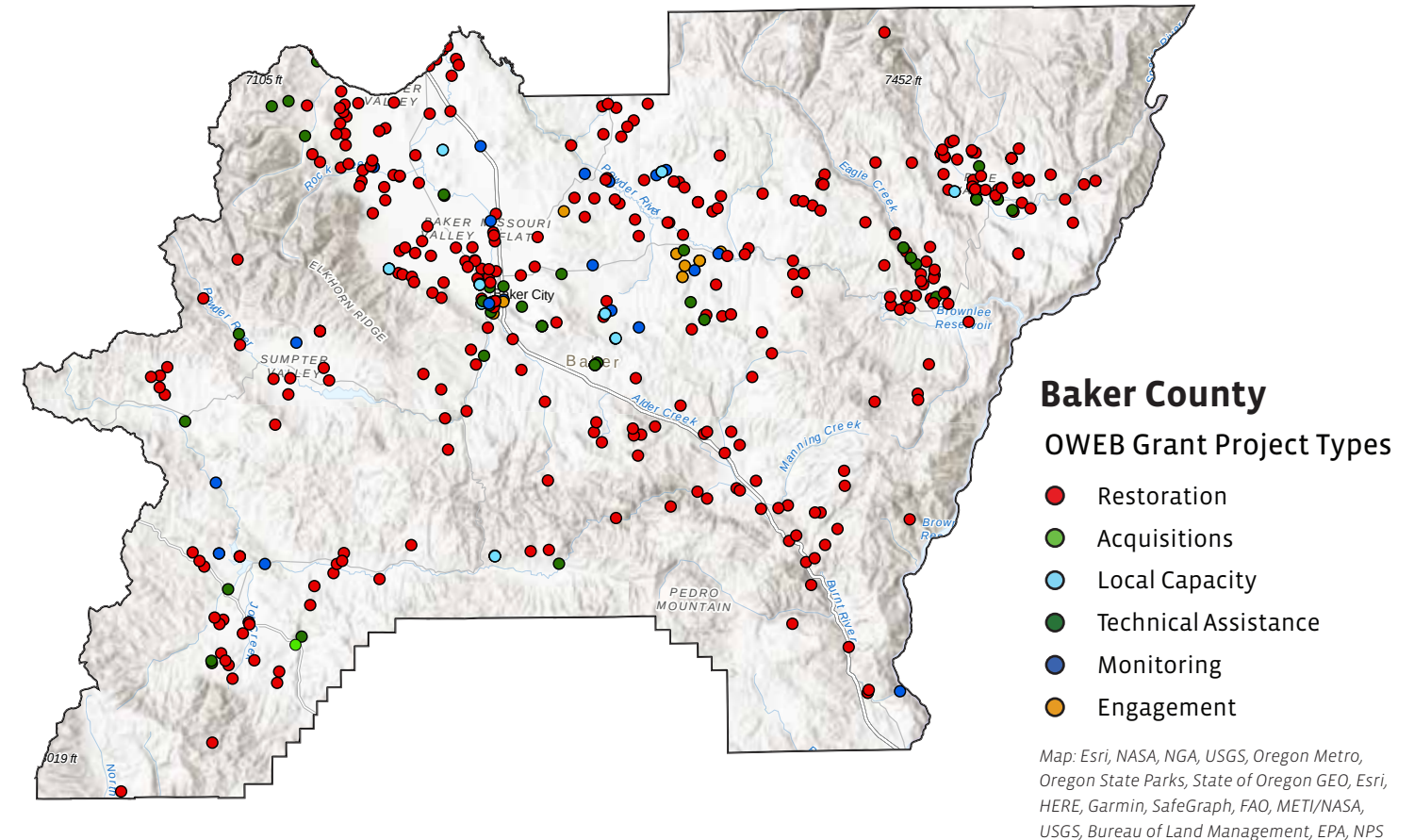
90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

The Oregon Watershed Enhancement Board cares about and invests in the long-term health of Oregon's watersheds, both on the land and in the water that flows through it. Together with local partners across the state of Oregon, we invest funds from Lottery, General Fund, federal Pacific Coastal Salmon Recovery Fund, Salmon License Plates, and other sources in local communities. These funds help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies. Through all of our work, we are dedicated to the belief that:

- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Contact

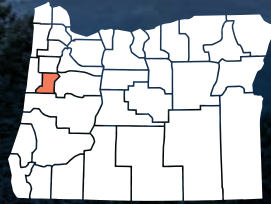
Eric Hartstein, Senior Policy Coordinator
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Photo: ODFW, cc

www.oregon.gov/oweb



Investments in Benton County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$18.3 million in grants in Benton County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Benton County (1999-2024):



190 instream and riparian habitat miles treated
6,959 statewide



206 miles of fish passage made accessible
7,347 statewide



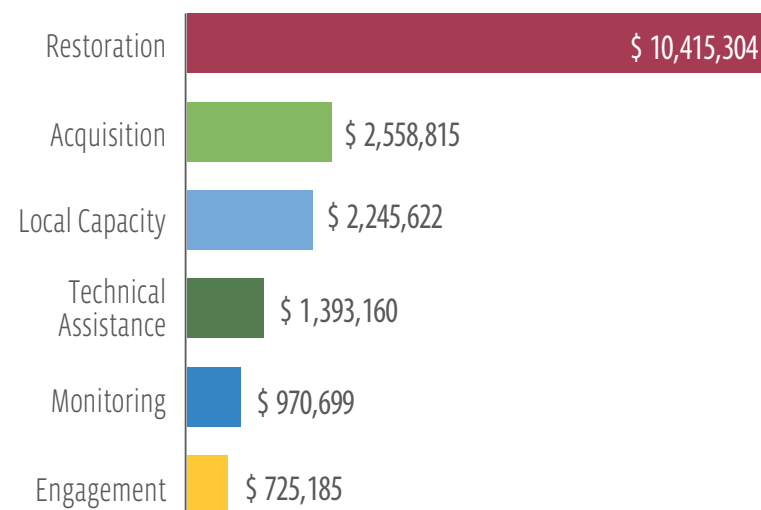
2,283 upland habitat acres improved
1,512,279 statewide



938 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Benton County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



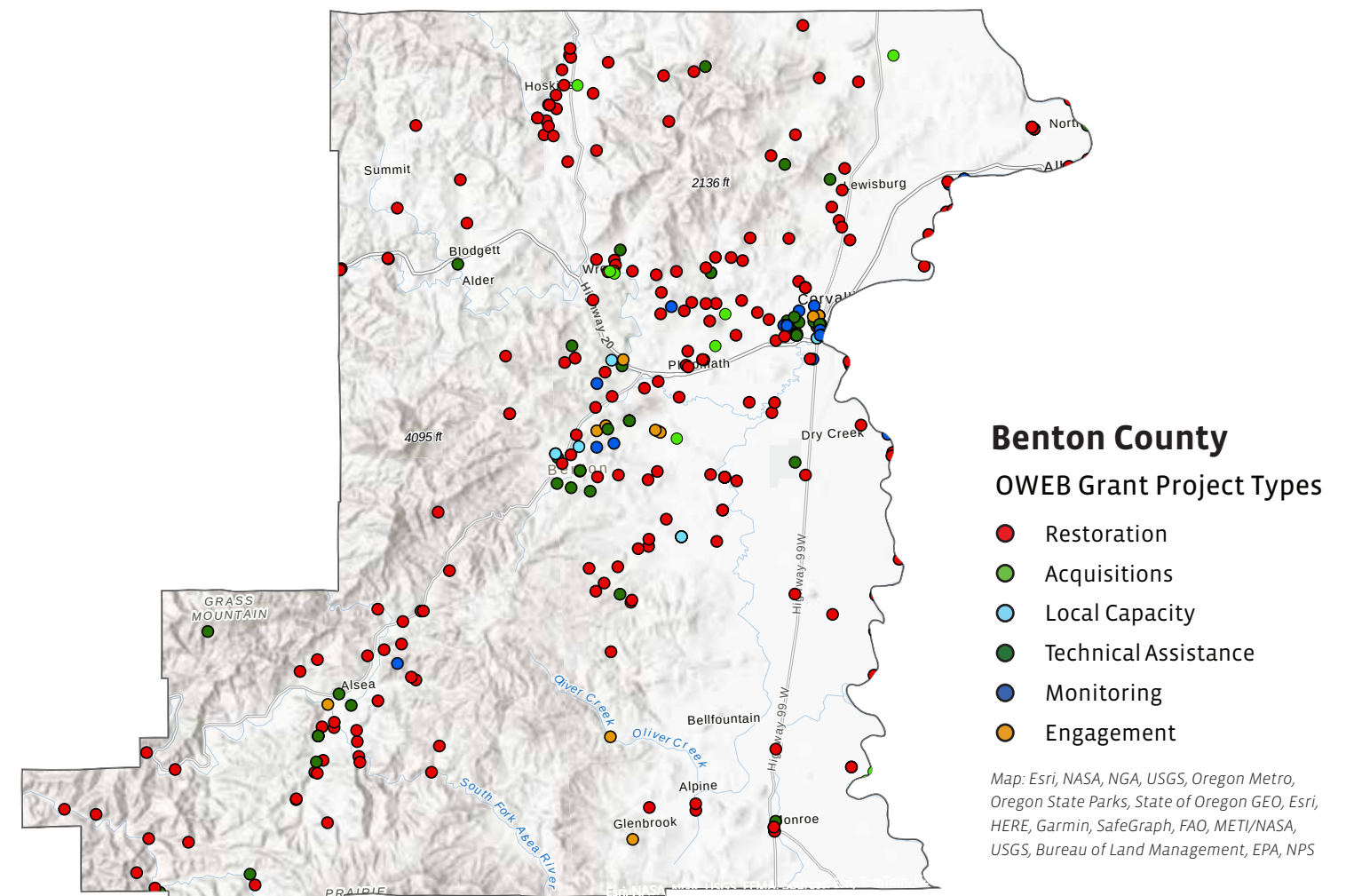
90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

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- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Contact

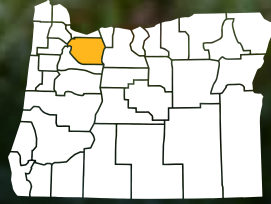
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Photo: Pavelscapture, cc

www.oregon.gov/oweb



Investments in Clackamas County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$27.67 million in grants in Clackamas County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Clackamas County (1999-2024):



641 instream and riparian
habitat miles treated
6,959 statewide



258 miles of fish passage
made accessible
7,347 statewide



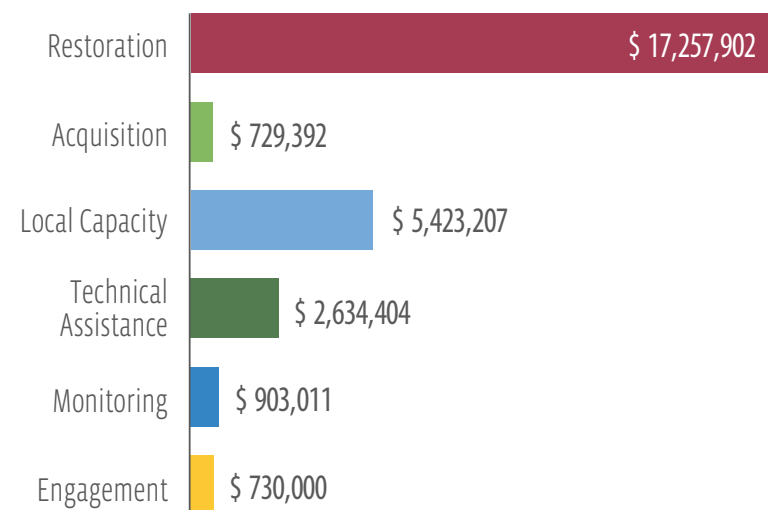
1,129 upland habitat
acres improved
1,512,279 statewide



14 wetland or estuarine
habitat acres created
or restored
66,516 statewide

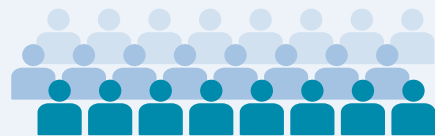
County Grant Awards by Project Type in Clackamas County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



**90% of OWEB grant dollars
support local economies**

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

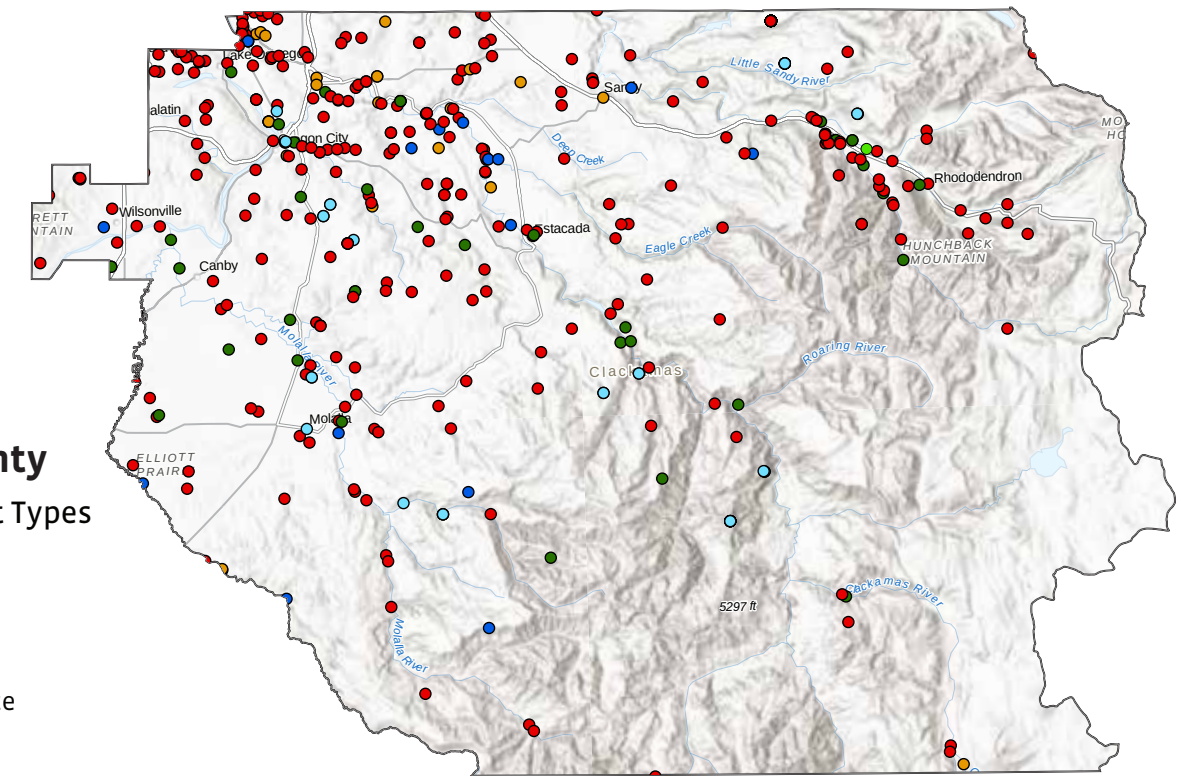
The Oregon Watershed Enhancement Board cares about and invests in the long-term health of Oregon's watersheds, both on the land and in the water that flows through it. Together with local partners across the state of Oregon, we invest funds from Lottery, General Fund, federal Pacific Coastal Salmon Recovery Fund, Salmon License Plates, and other sources in local communities. These funds help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies. Through all of our work, we are dedicated to the belief that:

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- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Clackamas County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement



Map: Esri, NASA, NGA, USGS, Oregon Metro,
Oregon State Parks, State of Oregon GEO, Esri,
HERE, Garmin, SafeGraph, FAO, METI/NASA,
USGS, Bureau of Land Management, EPA, NPS

Contact

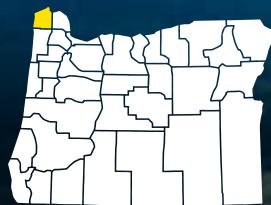
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Photo: Nice Dave, cc

www.oregon.gov/oweb



Investments in Clatsop County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$19.11 million in grants in Clatsop County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Clatsop County (1999-2024):



164 instream and riparian
habitat miles treated
6,959 statewide



80 miles of fish passage
made accessible
7,347 statewide



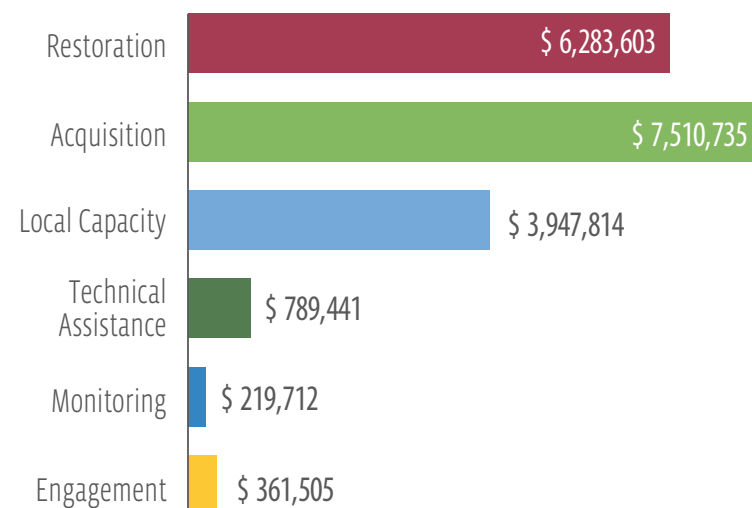
876 upland habitat
acres improved
1,512,279 statewide



363 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Clatsop County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



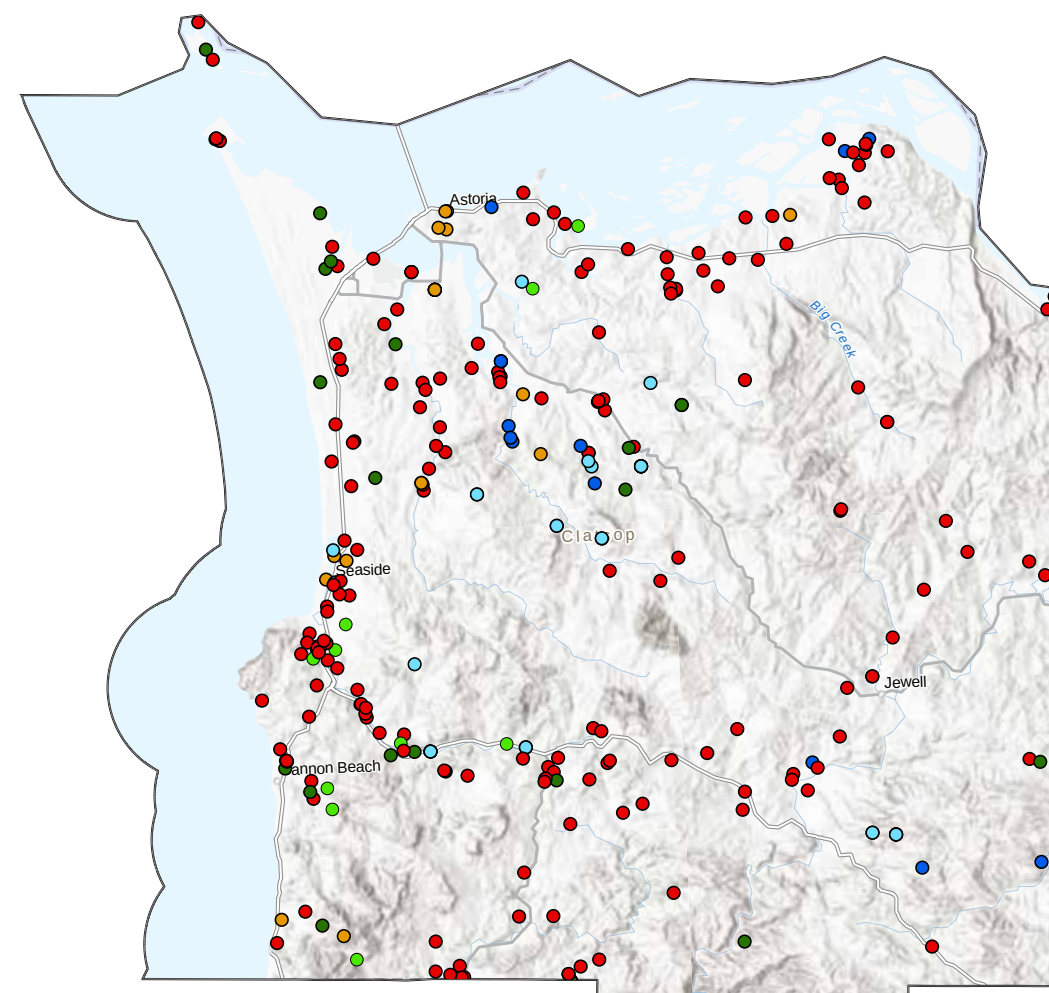
**90% of OWEB grant dollars
support local economies**

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

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- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Clatsop County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

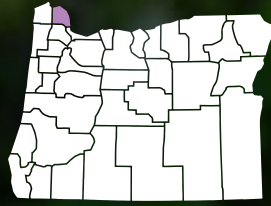
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Photo: Mwwile on Flickr, cc

www.oregon.gov/oweb



Investments in Columbia County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$16.1 million in grants in Columbia County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Columbia County (1999-2024):



139 instream and riparian
habitat miles treated
6,959 statewide



198 miles of fish passage
made accessible
7,347 statewide



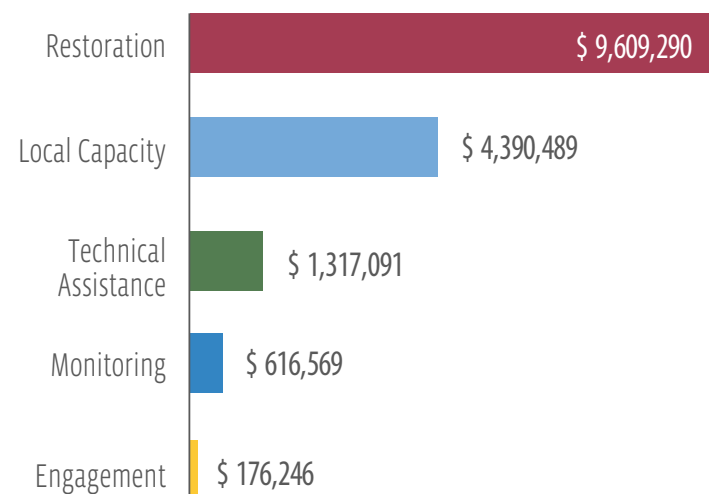
130 upland habitat
acres improved
1,512,279 statewide



326 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Columbia County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



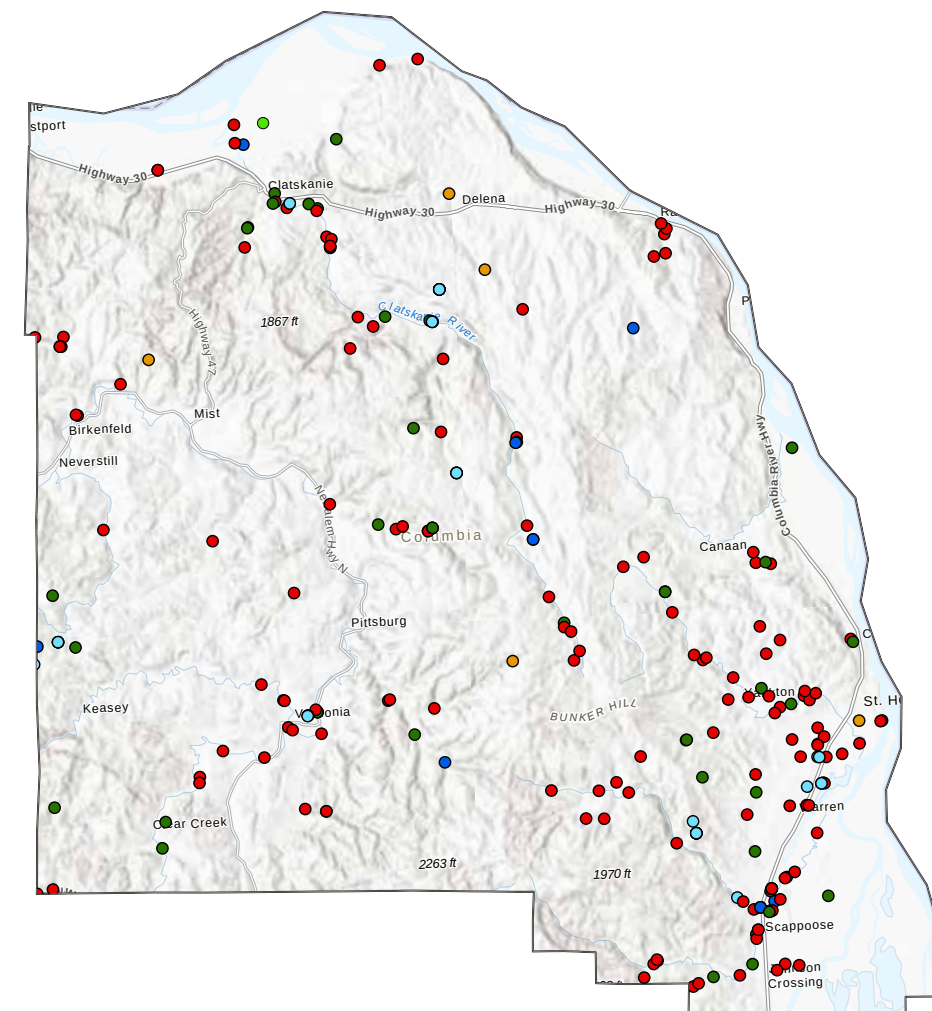
**90% of OWEB grant dollars
support local economies**

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

The Oregon Watershed Enhancement Board cares about and invests in the long-term health of Oregon's watersheds, both on the land and in the water that flows through it. Together with local partners across the state of Oregon, we invest funds from Lottery, General Fund, federal Pacific Coastal Salmon Recovery Fund, Salmon License Plates, and other sources in local communities. These funds help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies. Through all of our work, we are dedicated to the belief that:

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- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Columbia County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

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Photo: Nice Dave, cc

www.oregon.gov/oweb



Investments in Coos County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$45.65 million in grants in Coos County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Coos County (1999-2024):



417 instream and riparian habitat miles treated
6,959 statewide



359 miles of fish passage made accessible
7,347 statewide



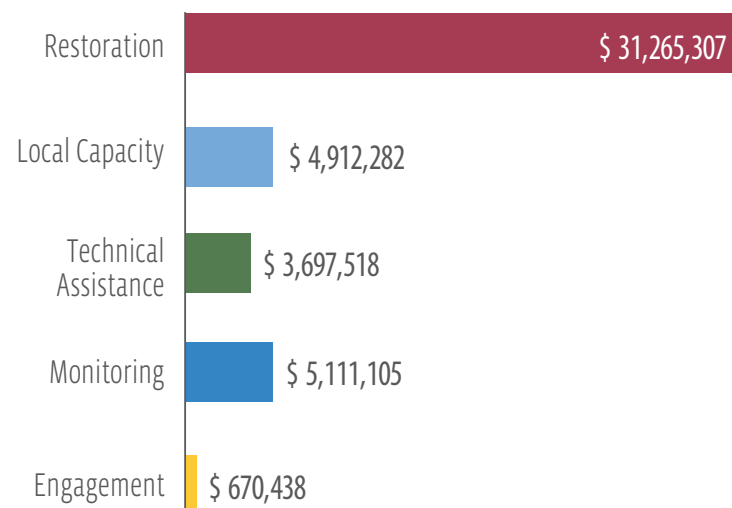
1,279 upland habitat acres improved
1,512,279 statewide



3,645 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Coos County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



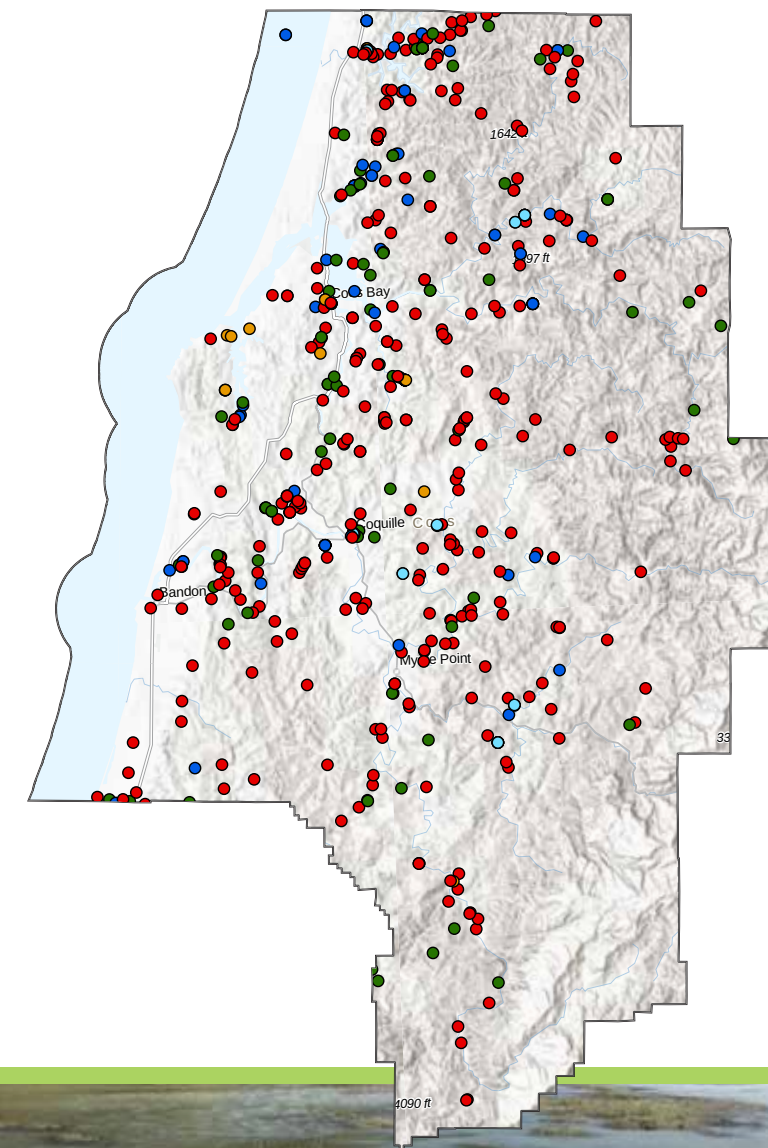
90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

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- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Coos County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

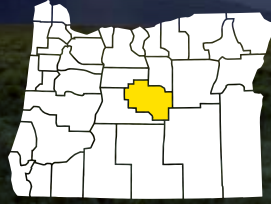
Eric Hartstein, Senior Policy Coordinator
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Photo: Linda Repplinger, cc

www.oregon.gov/oweb



Investments in Crook County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$20.16 million in grants in Crook County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Crook County (1999-2024):



209 instream and riparian habitat miles treated
6,959 statewide



189 miles of fish passage made accessible
7,347 statewide



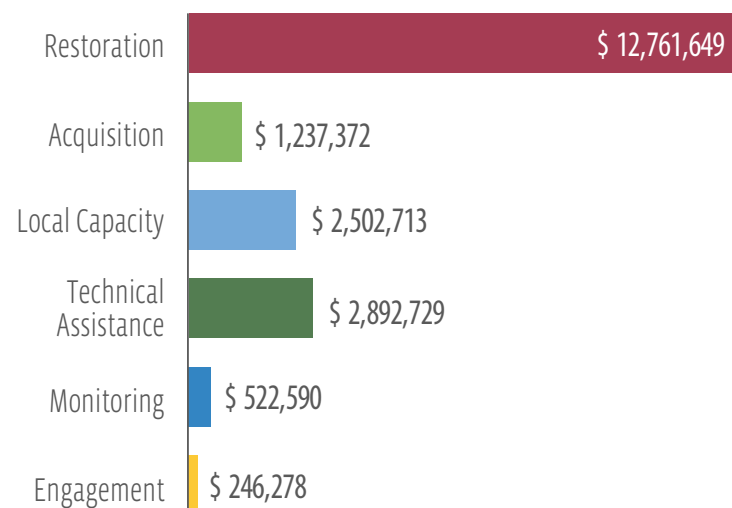
166,994 upland habitat acres improved
1,512,279 statewide



8 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Crook County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

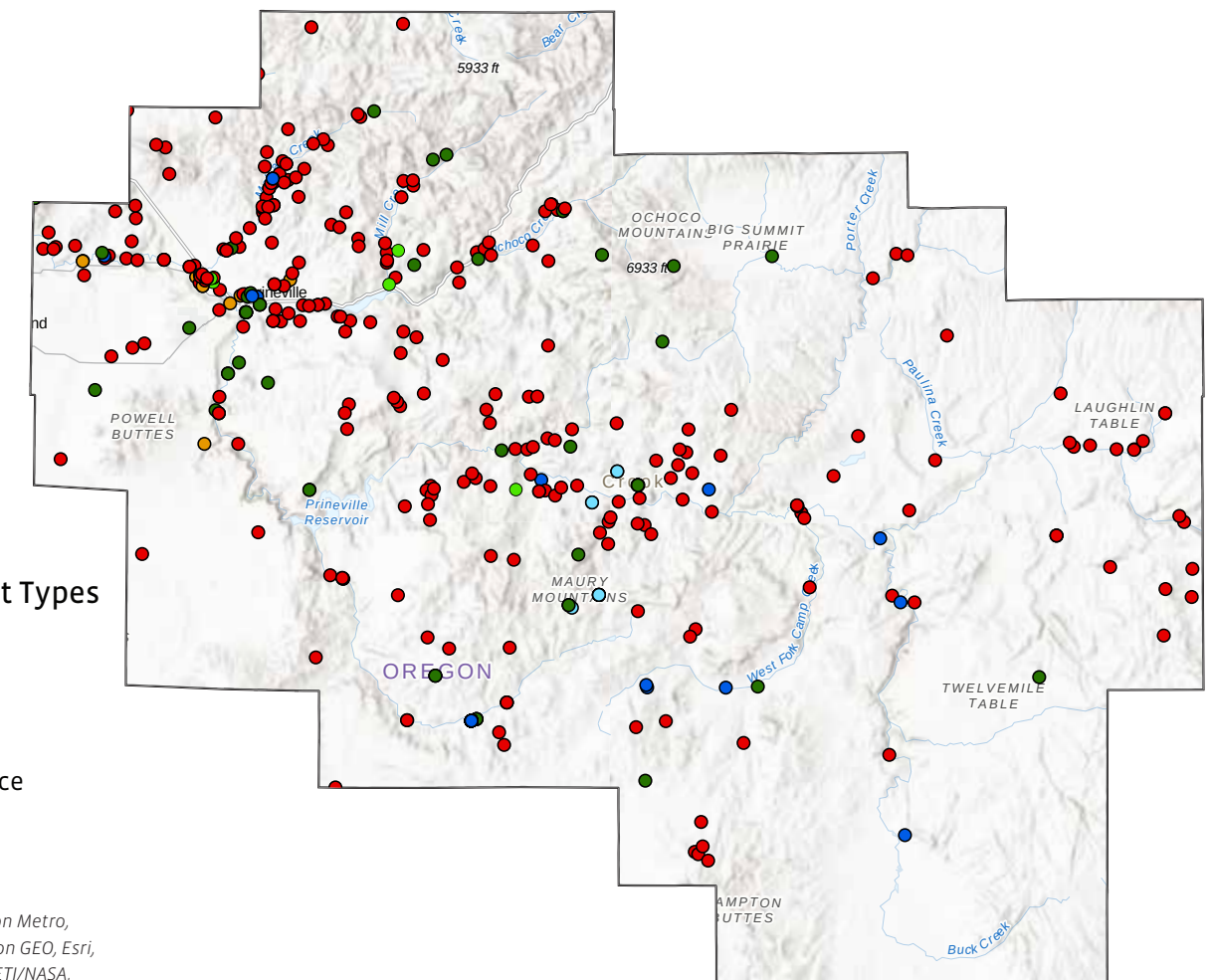
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- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Crook County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



Contact

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Photo: Bonnie Moreland, cc

www.oregon.gov/oweb



Investments in Curry County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$11.76 million in grants in Curry County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Curry County (1999-2024):



88 instream and riparian habitat miles treated
6,959 statewide



35 miles of fish passage made accessible
7,347 statewide



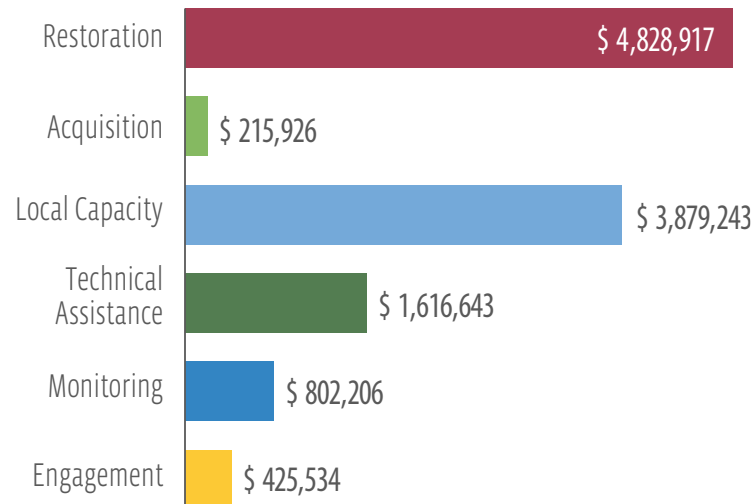
1,300 upland habitat acres improved
1,512,279 statewide



21 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Curry County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

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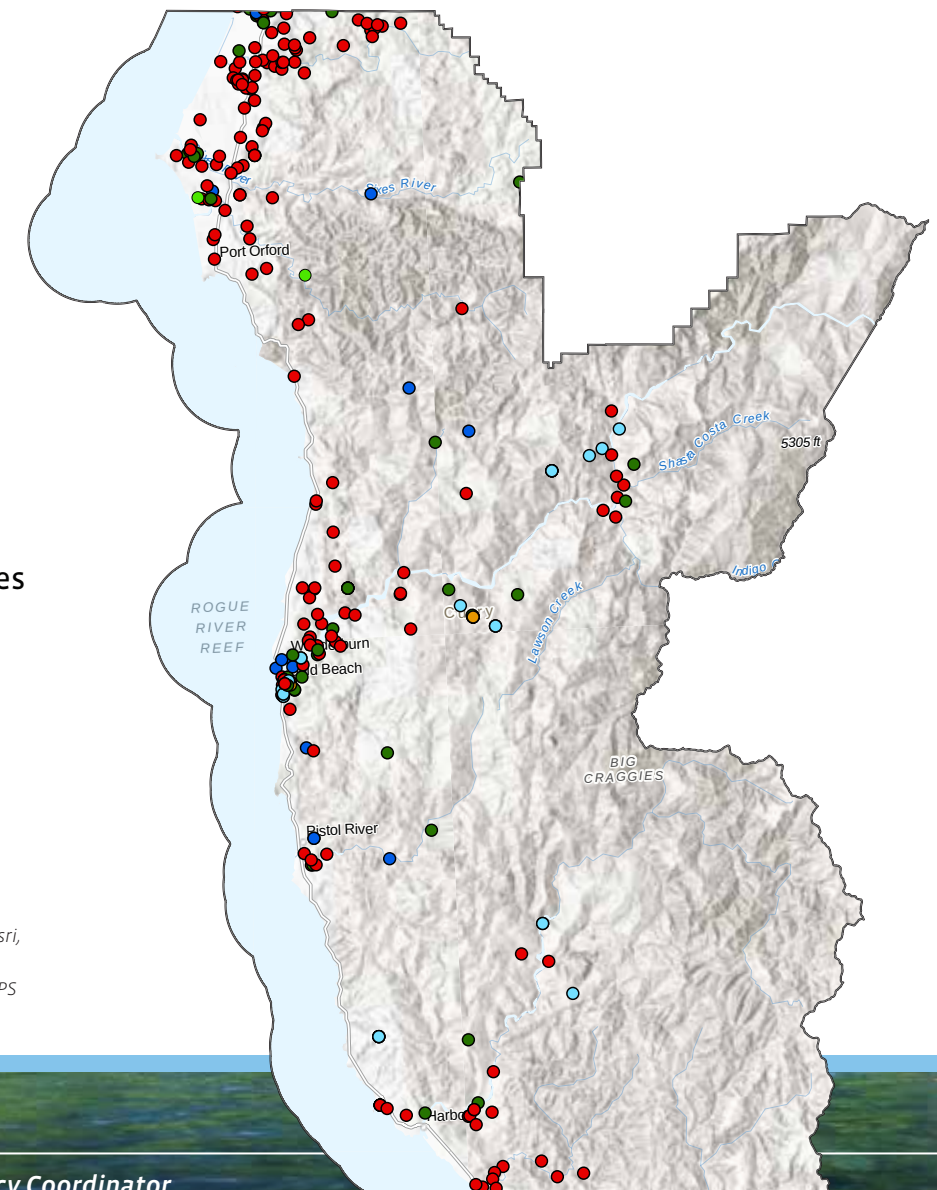
- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Curry County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



Contact

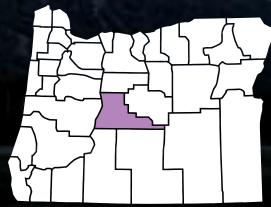
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Photo: NW Rafting Company, cc

www.oregon.gov/oweb



Investments in Deschutes County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$39.4 million in grants in Deschutes County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Deschutes County (1999-2024):



102 instream and riparian habitat miles treated
6,959 statewide



102 miles of fish passage made accessible
7,347 statewide



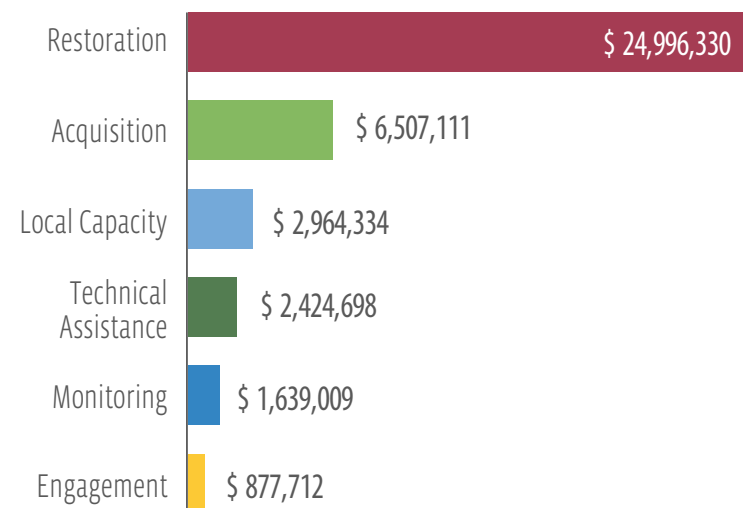
68,342 upland habitat acres improved
1,512,279 statewide



37 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Deschutes County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15 - 24** local jobs

(University of Oregon study)



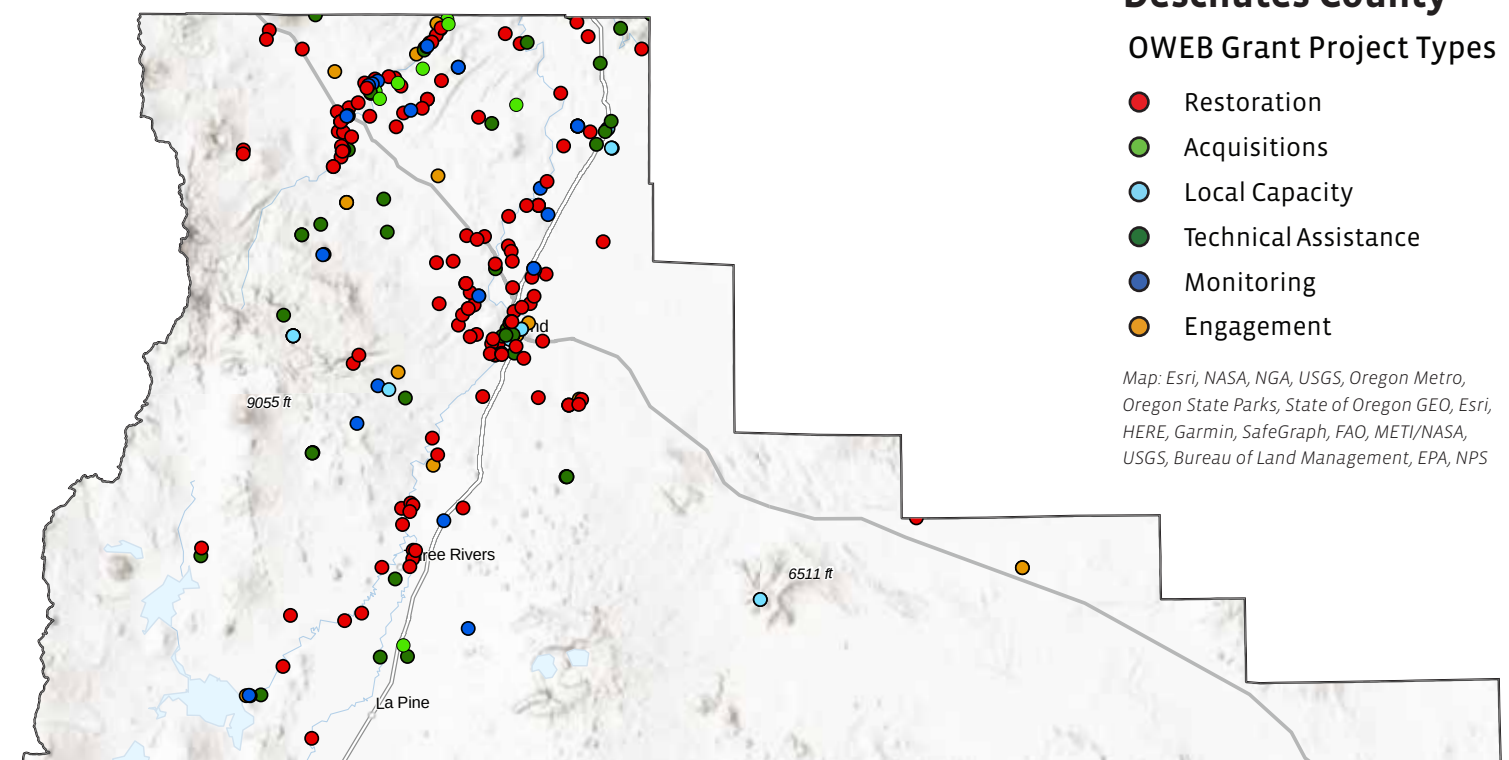
90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

The Oregon Watershed Enhancement Board cares about and invests in the long-term health of Oregon's watersheds, both on the land and in the water that flows through it. Together with local partners across the state of Oregon, we invest funds from Lottery, General Fund, federal Pacific Coastal Salmon Recovery Fund, Salmon License Plates, and other sources in local communities. These funds help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies. Through all of our work, we are dedicated to the belief that:

- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Contact

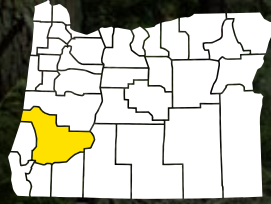
Eric Hartstein, Senior Policy Coordinator
503-910-6201, eric.hartstein@oweb.oregon.gov
775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: RW Shea Photography, cc

www.oregon.gov/oweb



Investments in Douglas County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$34.1 million in grants in Douglas County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Douglas County (1999-2024):



448 instream and riparian habitat miles treated
6,959 statewide



233 miles of fish passage made accessible
7,347 statewide



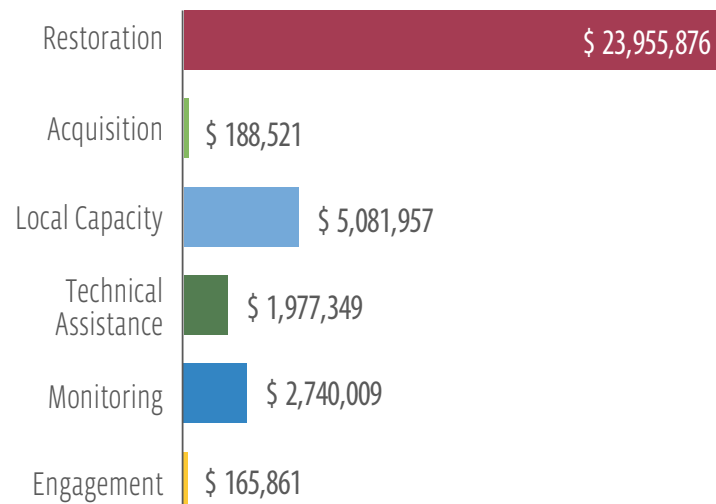
4,278 upland habitat acres improved
1,512,279 statewide



105 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Douglas County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



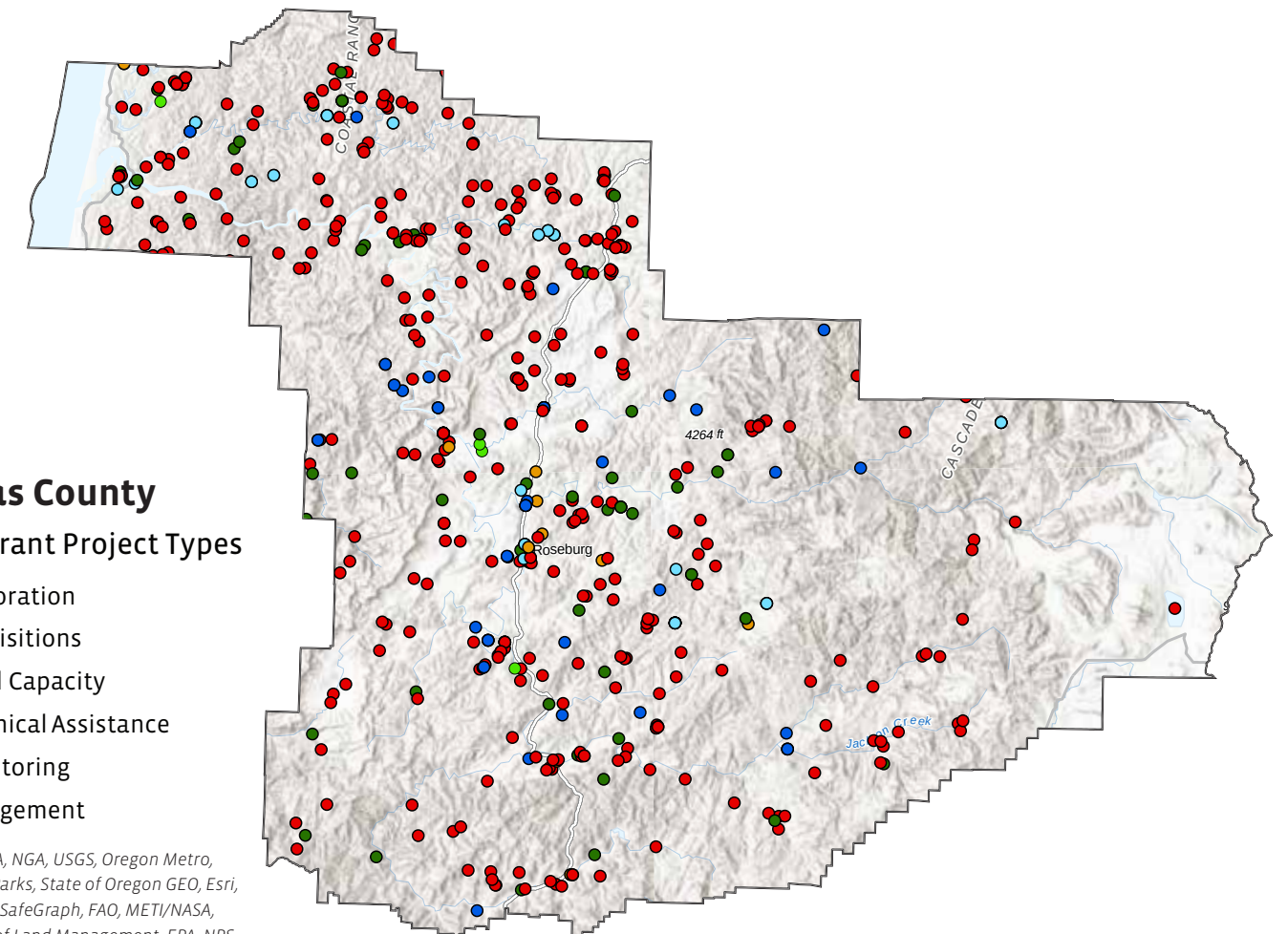
90% of OWEB grant dollars support local economies

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Douglas County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

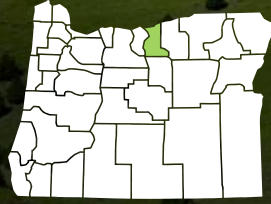
Eric Hartstein, Senior Policy Coordinator
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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Bonnie Moreland, cc

www.oregon.gov/oweb



Investments in Gilliam County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$7.09 million in grants in Gilliam County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Gilliam County (1999-2024):



109 instream and riparian
habitat miles treated
6,959 statewide



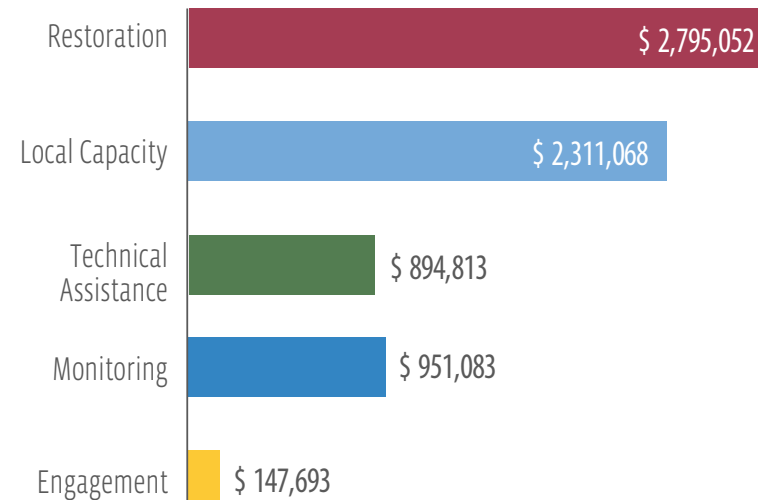
323 miles of fish passage
made accessible
7,347 statewide



53,117 upland habitat
acres improved
1,512,279 statewide

County Grant Awards by Project Type in Gilliam County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



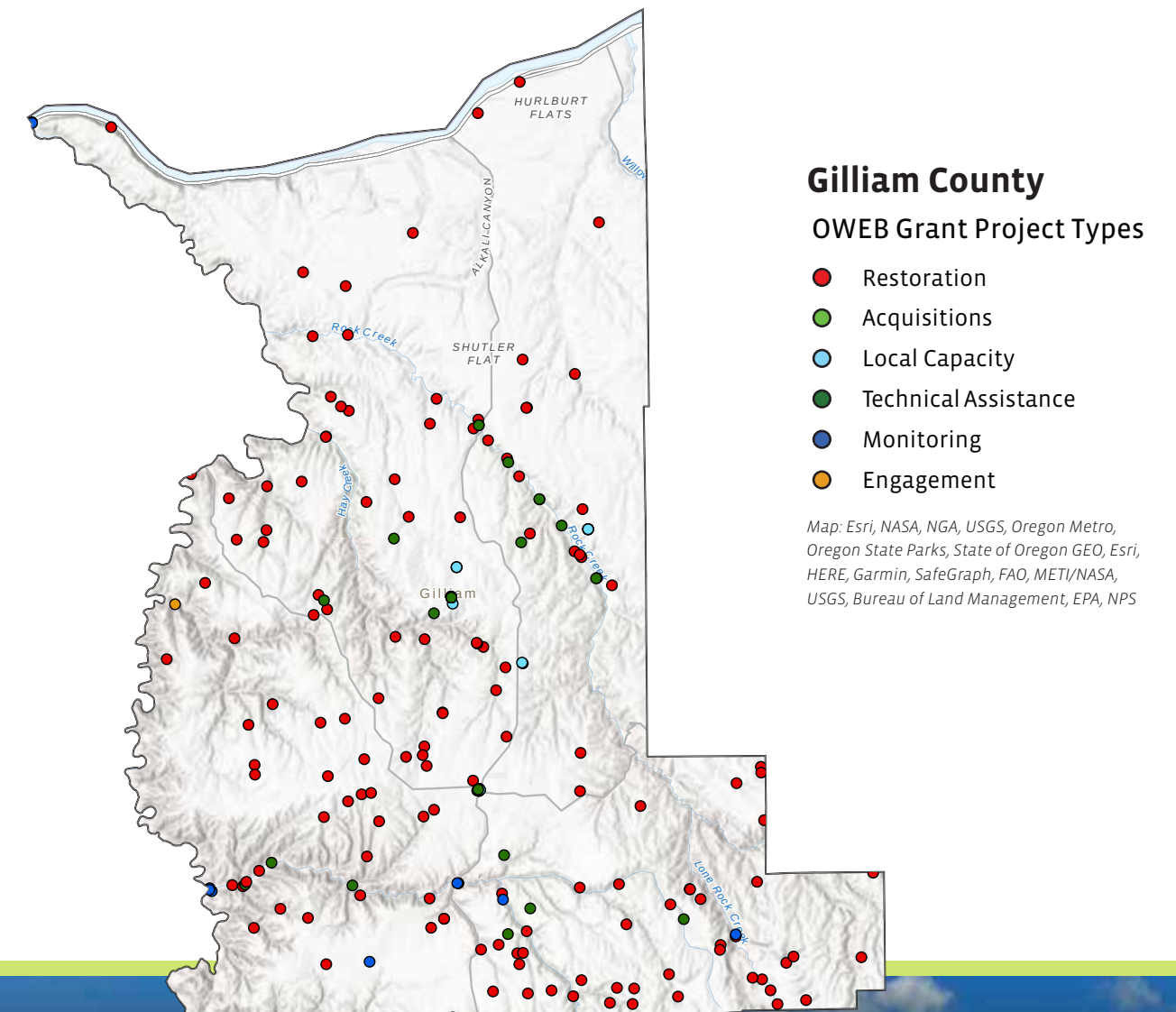
**90% of OWEB grant dollars
support local economies**

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Gilliam County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

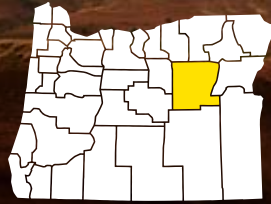
Eric Hartstein, Senior Policy Coordinator
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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Linda Repplinger, OWEB, cc

www.oregon.gov/oweb



Investments in Grant County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$38.3 million in grants in Grant County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Grant County (1999-2024):



433 instream and riparian
habitat miles treated
6,959 statewide



1,335 miles of fish passage
made accessible
7,347 statewide



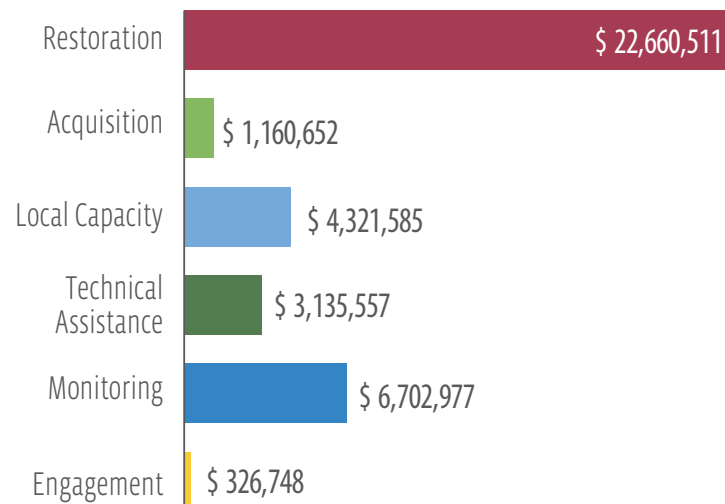
143,848 upland habitat
acres improved
1,512,279 statewide



282 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Grant County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



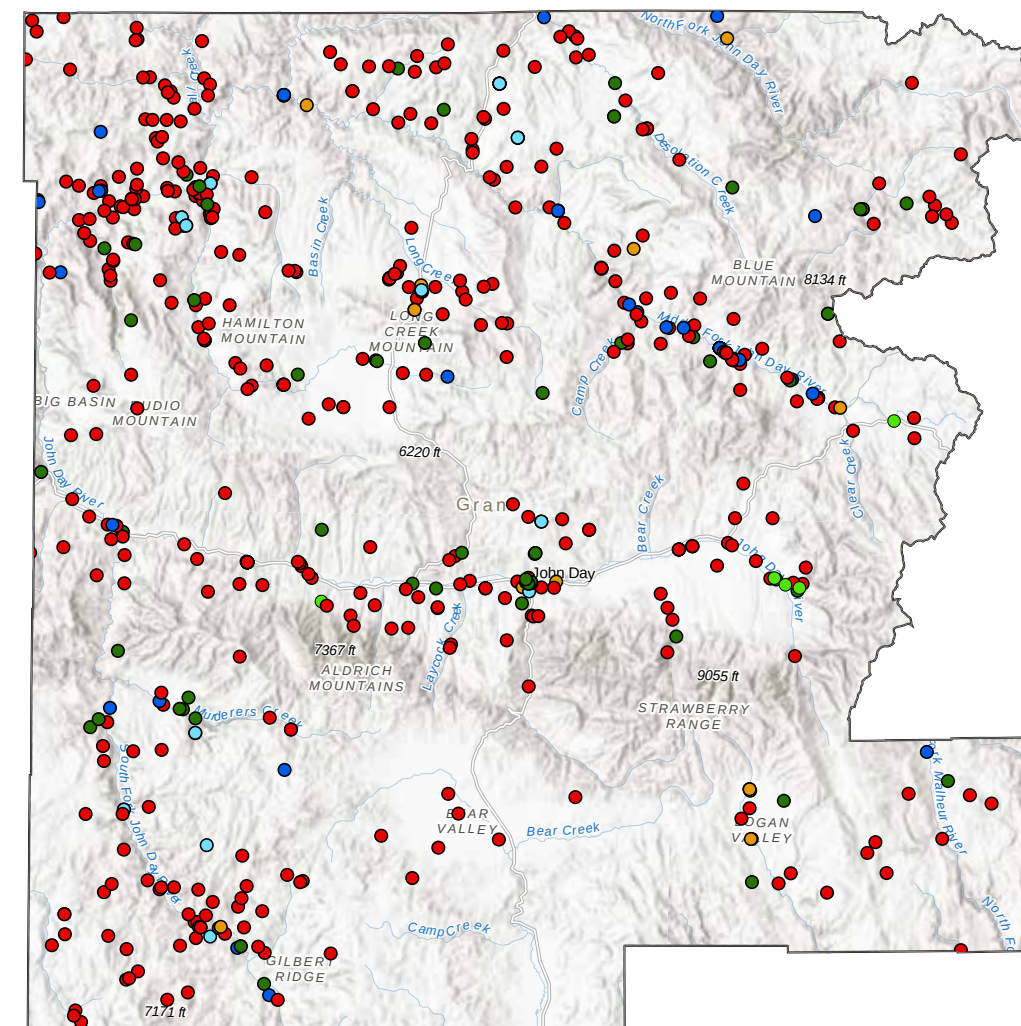
**90% of OWEB grant dollars
support local economies**

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Grant County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

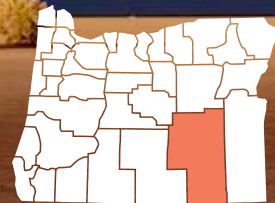
Eric Hartstein, Senior Policy Coordinator
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Photo: Samiamx, cc

www.oregon.gov/oweb



Investments in Harney County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$21.52 million in grants in Harney County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Harney County (1999-2024):



332 instream and riparian habitat miles treated
6,959 statewide



72 miles of fish passage made accessible
7,347 statewide



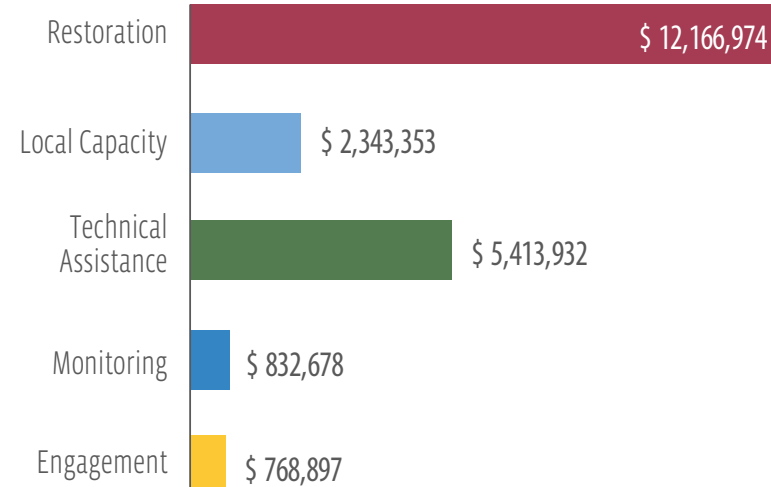
170,942 upland habitat acres improved
1,512,279 statewide



19,089 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Harney County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



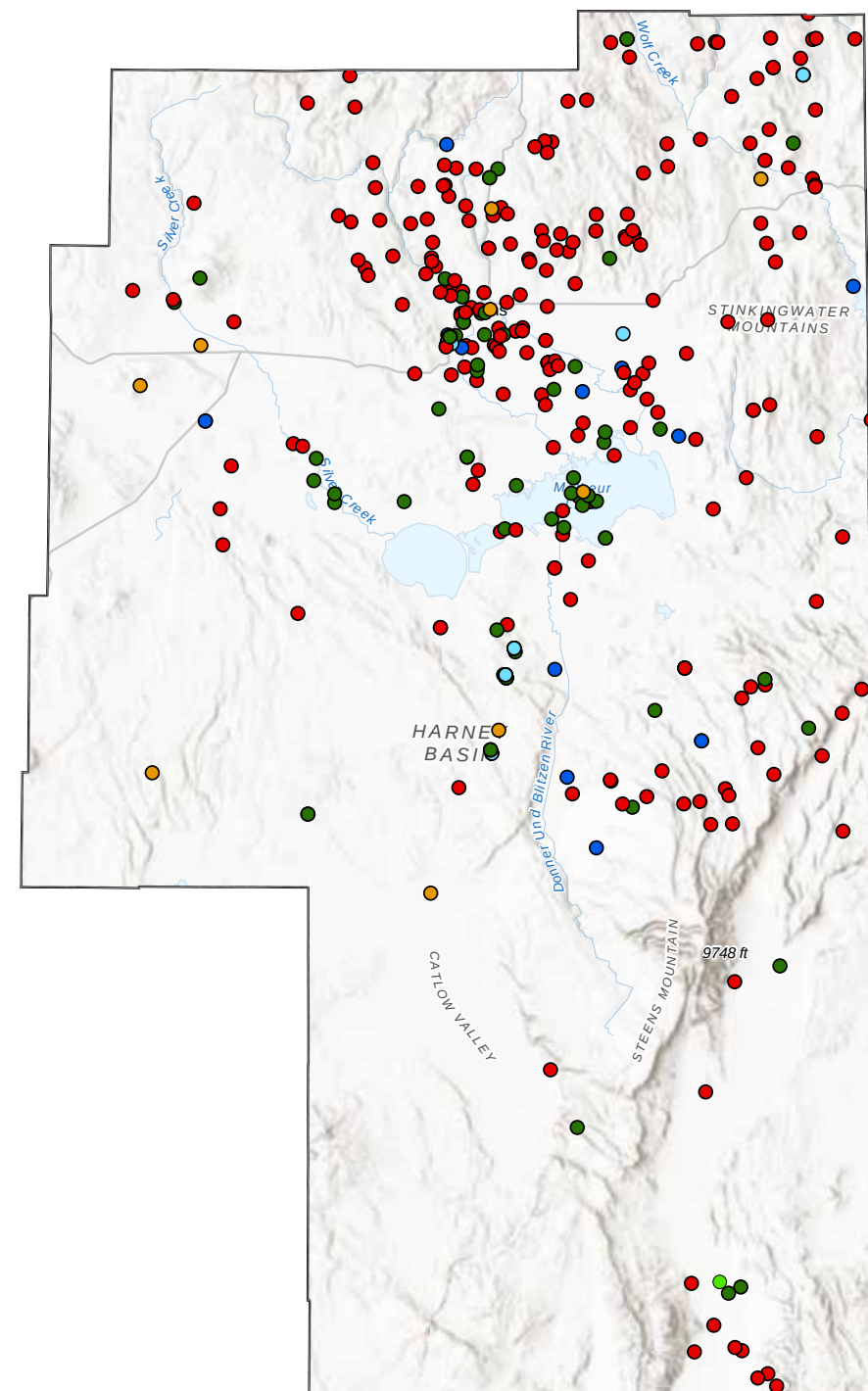
Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.



Harney County

OWEB Grant Project Types

- | | |
|------------------|------------------------|
| ● Restoration | ● Technical Assistance |
| ● Acquisitions | ● Monitoring |
| ● Local Capacity | ● Engagement |

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Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

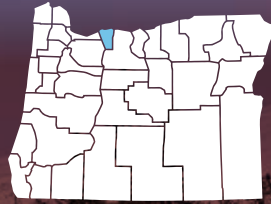
Eric Hartstein, Senior Policy Coordinator
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Photo: Sam Beebe, cc

www.oregon.gov/oweb



Investments in Hood River County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$11.79 million in grants in Hood River County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Hood River County (1999-2024):



18 instream and riparian habitat miles treated
6,959 statewide



173 miles of fish passage made accessible
7,347 statewide



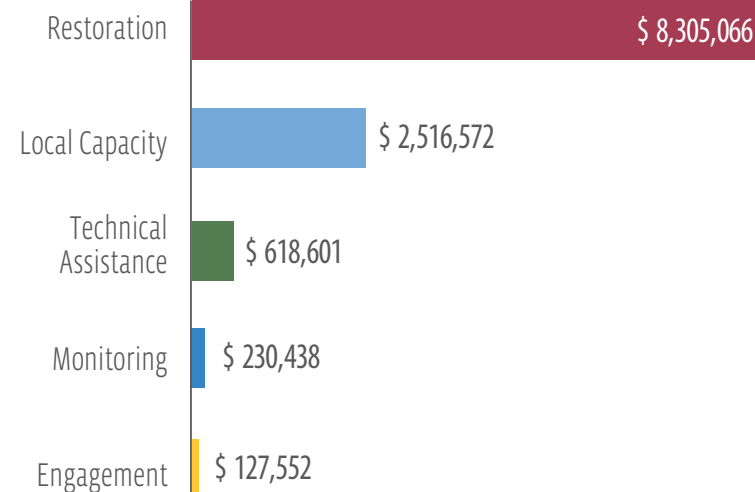
3,840 upland habitat acres improved
1,512,279 statewide



1 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Hood River County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



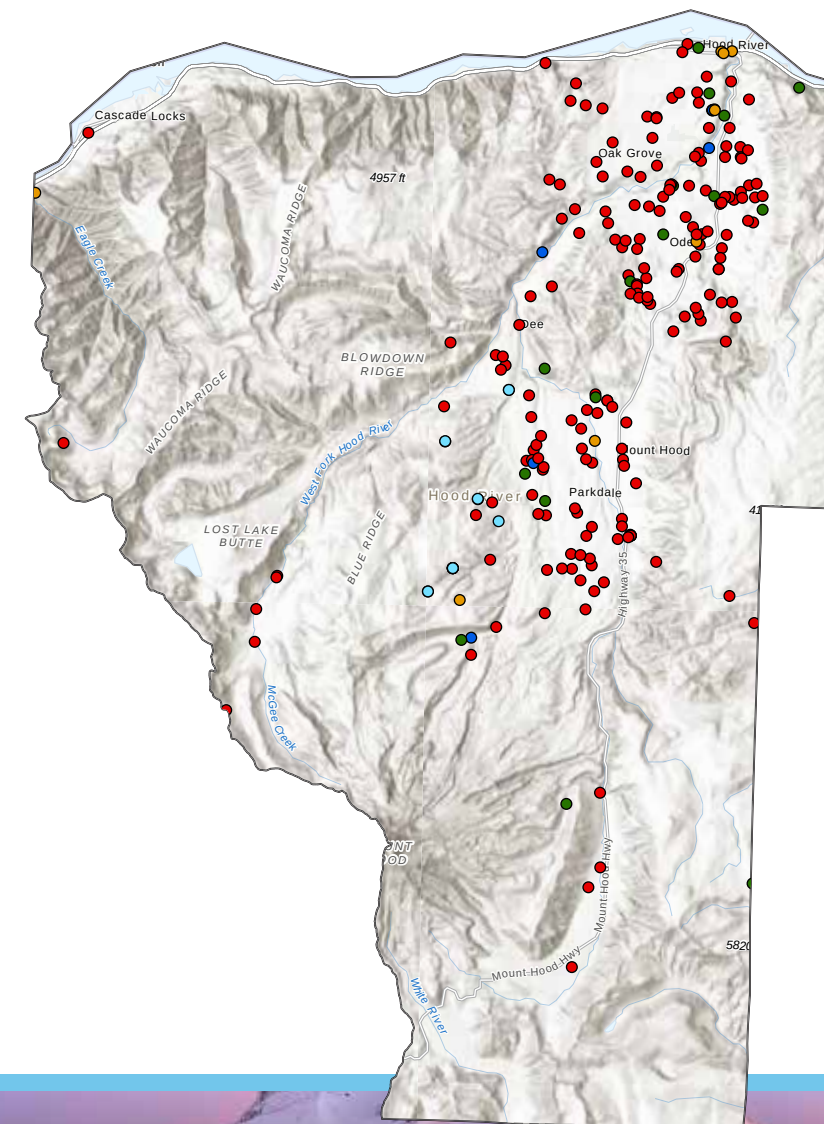
90% of OWEB grant dollars support local economies

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Hood River County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

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Photo: Matthew Almon Roth, cc

www.oregon.gov/oweb



Investments in Jackson County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$39.53 million** in grants in Jackson County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Jackson County (1999-2024):



195 instream and riparian habitat miles treated
6,959 statewide



568 miles of fish passage made accessible
7,347 statewide



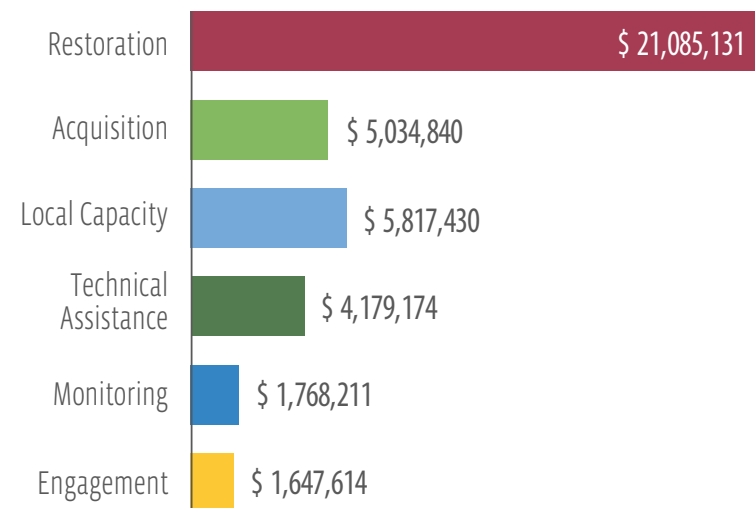
11,796 upland habitat acres improved
1,512,279 statewide



4 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Jackson County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

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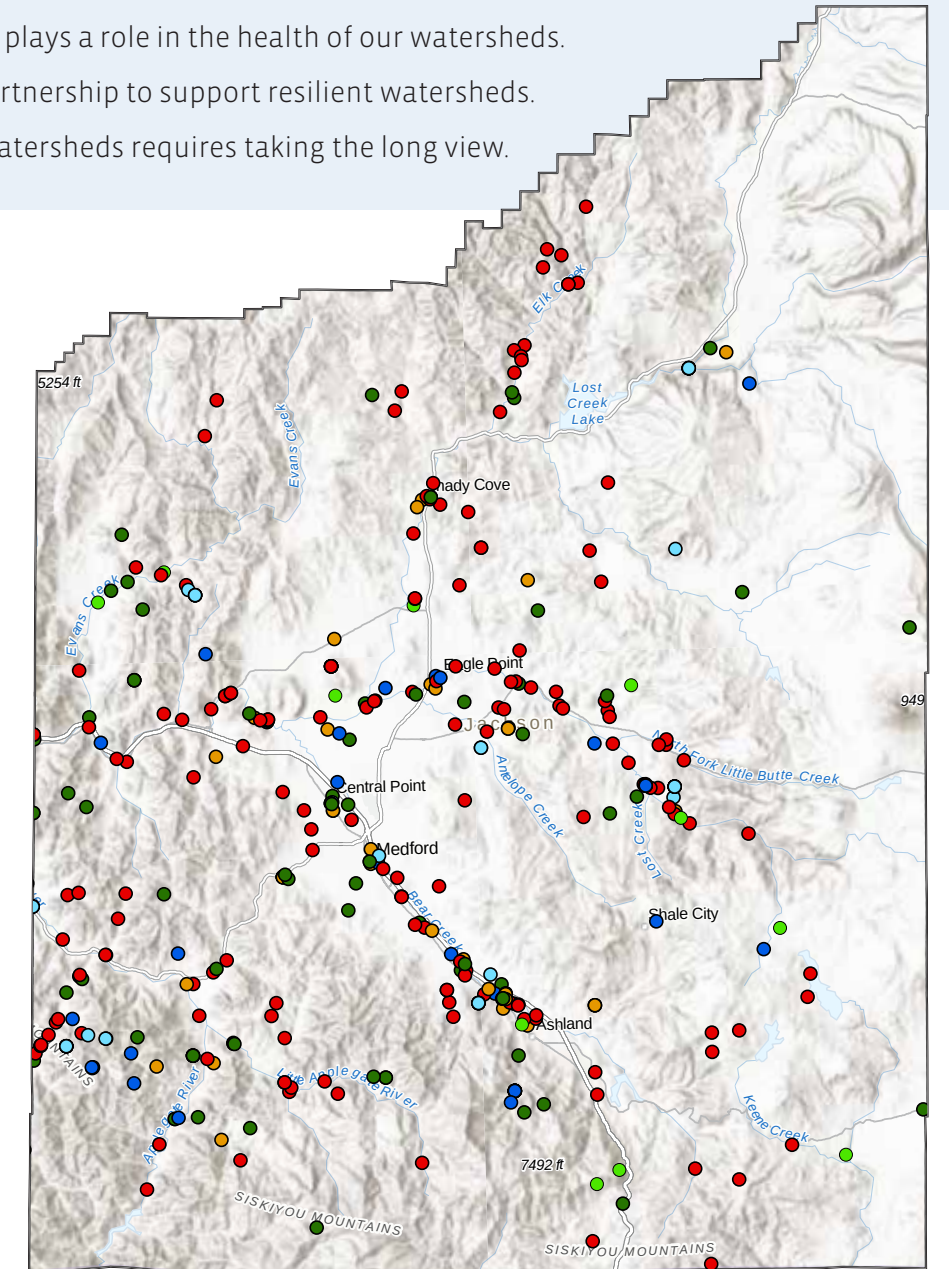
- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
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Jackson County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



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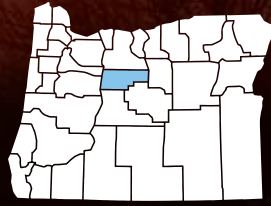
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Photo: Oregon and Washington BLM, cc

www.oregon.gov/oweb



Investments in Jefferson County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$19.74 million in grants in Jefferson County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Jefferson County (1999-2024):



69 instream and riparian habitat miles treated
6,959 statewide



231 miles of fish passage made accessible
7,347 statewide



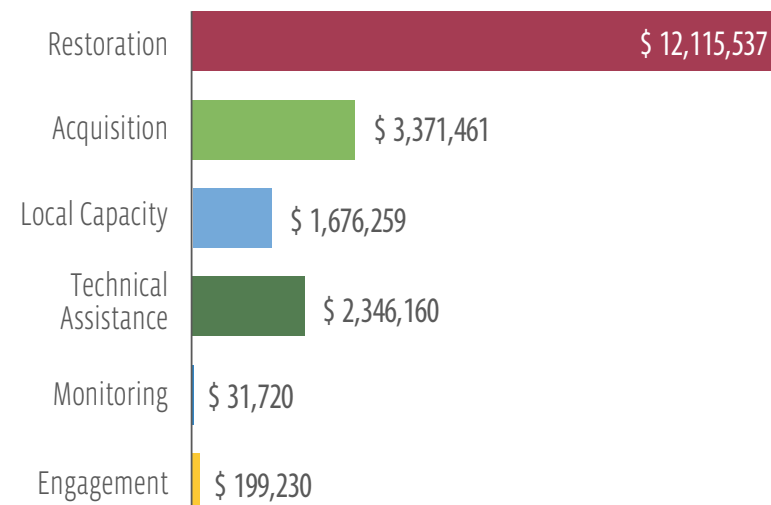
52,373 upland habitat acres improved
1,512,279 statewide



3 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Jefferson County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



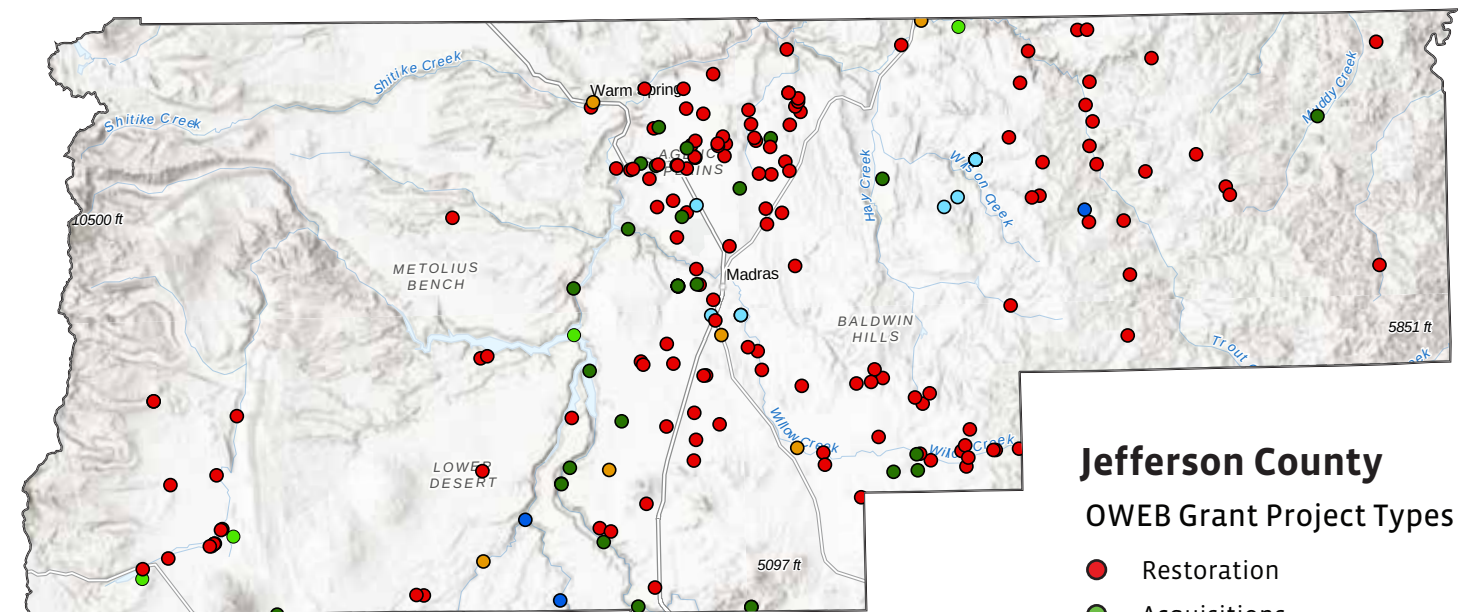
90% of OWEB grant dollars support local economies

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Jefferson County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

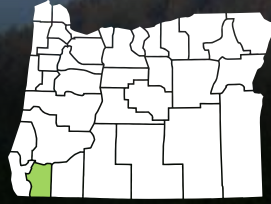
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Photo: Storm Rider Photography, cc

www.oregon.gov/oweb



Investments in Josephine County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$13.59 million in grants in Josephine County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Josephine County (1999-2024):



178 instream and riparian habitat miles treated
6,959 statewide



135 miles of fish passage made accessible
7,347 statewide



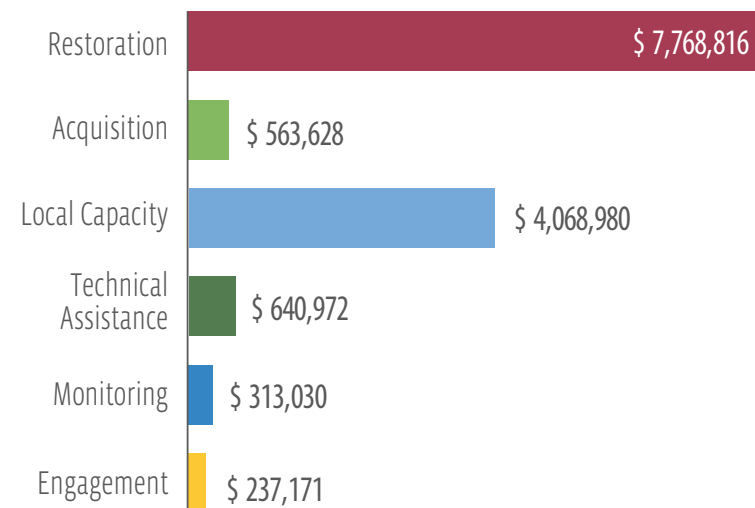
1,032 upland habitat acres improved
1,512,279 statewide



15 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Josephine County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



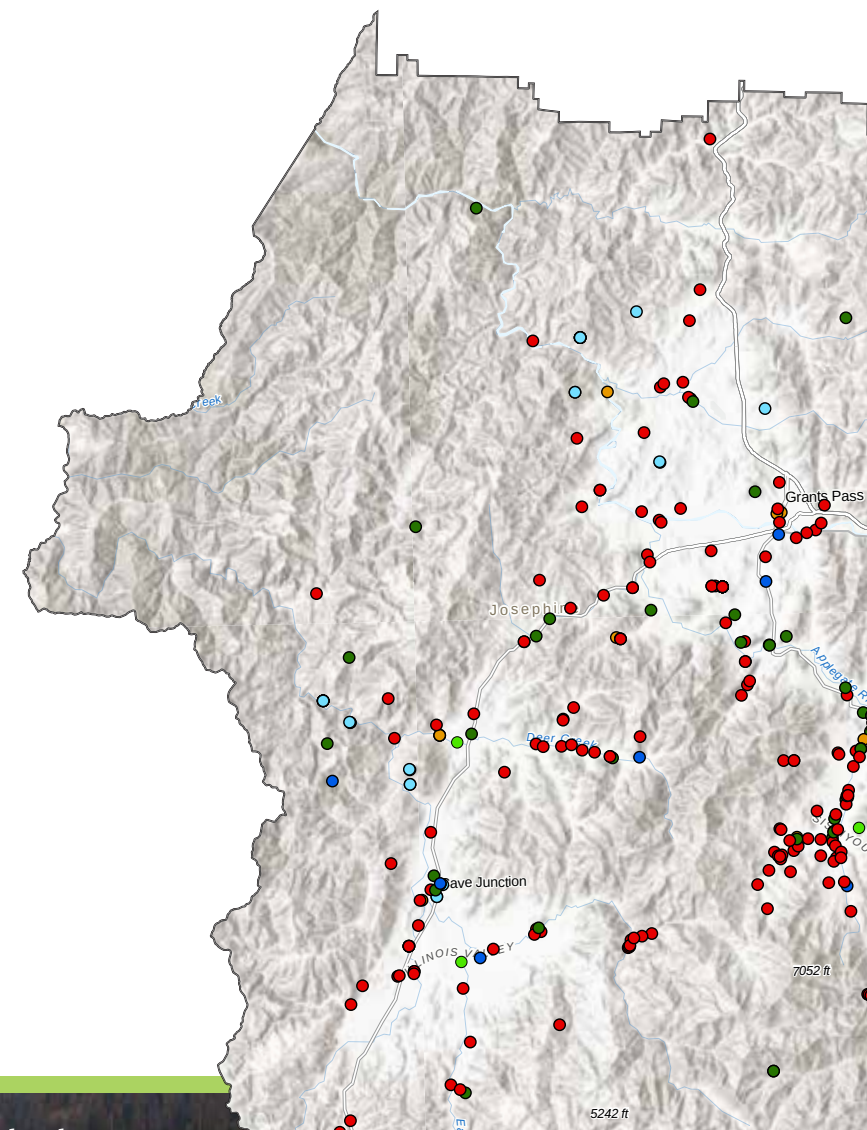
90% of OWEB grant dollars support local economies

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Josephine County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

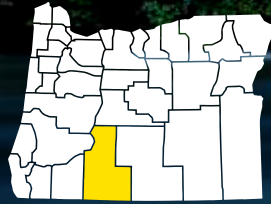
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Photo: Oregon and Washington BLM, cc

www.oregon.gov/oweb



Investments in Klamath County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$38.2 million in grants in Klamath County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Klamath County (1999-2024):



92 instream and riparian habitat miles treated
6,959 statewide



272 miles of fish passage made accessible
7,347 statewide



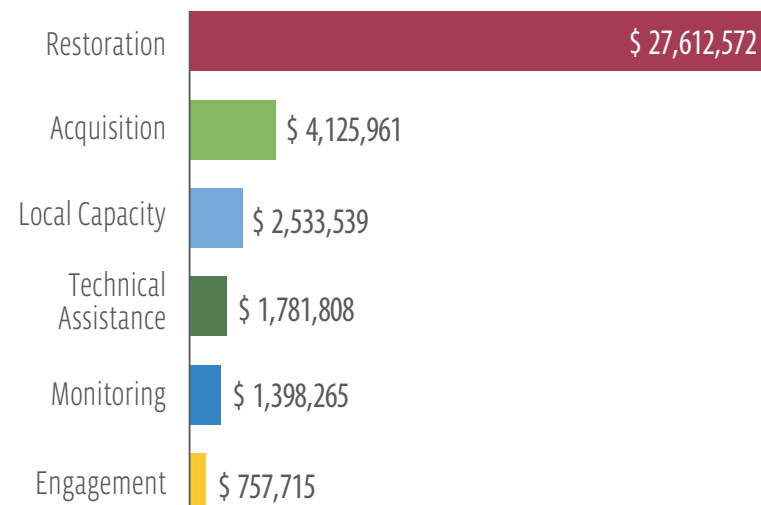
15,253 upland habitat acres improved
1,512,279 statewide



6,876 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Klamath County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



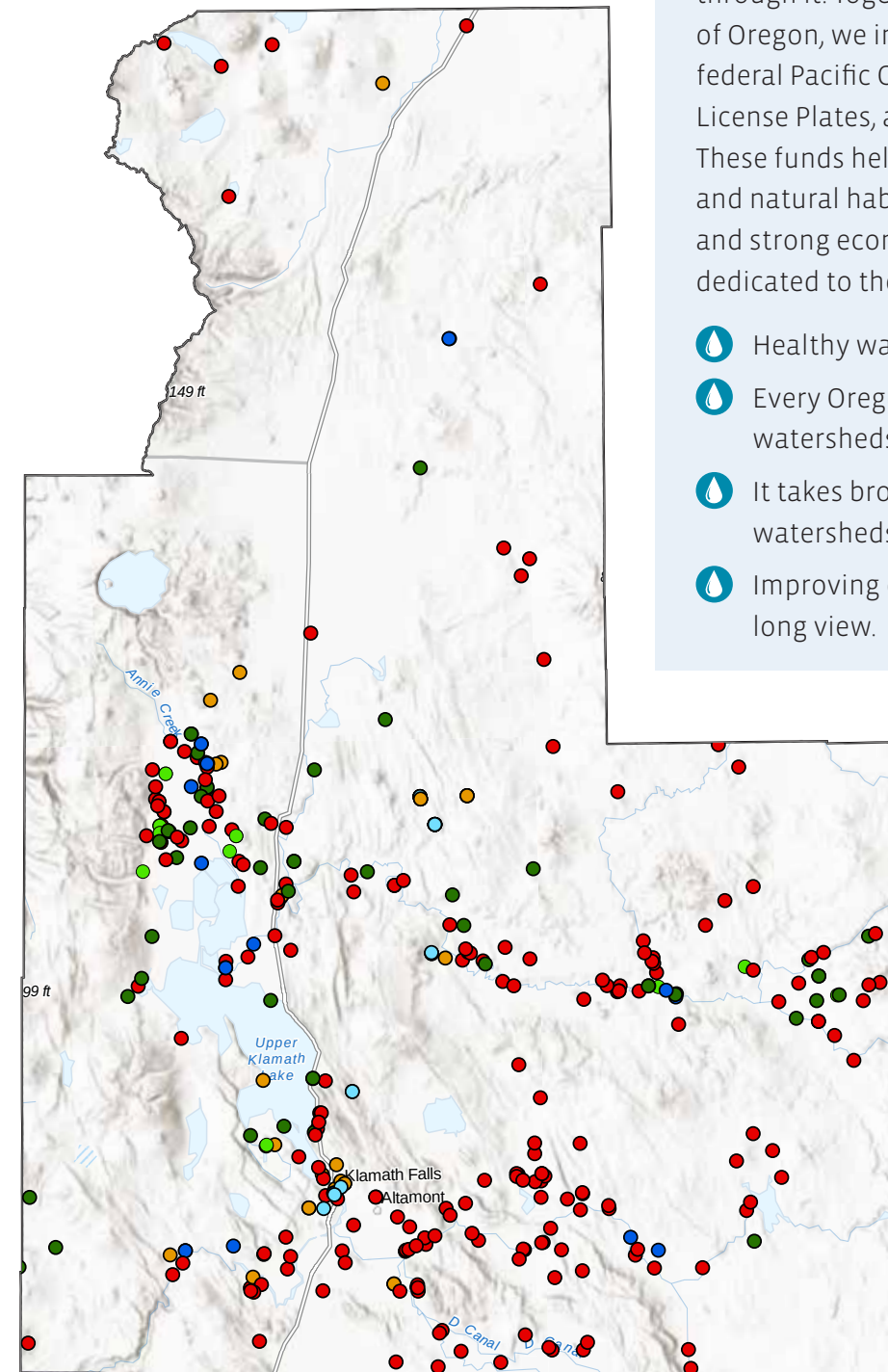
Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.



Klamath County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

About OWEB

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- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Contact

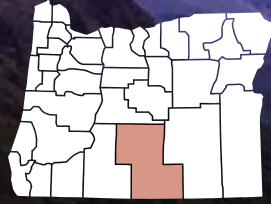
Eric Hartstein, Senior Policy Coordinator
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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Bob Wick, BLM, cc

www.oregon.gov/oweb



Investments in Lake County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$27.6 million in grants in Lake County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Lake County (1999-2024):



112 instream and riparian
habitat miles treated
6,959 statewide



434 miles of fish passage
made accessible
7,347 statewide



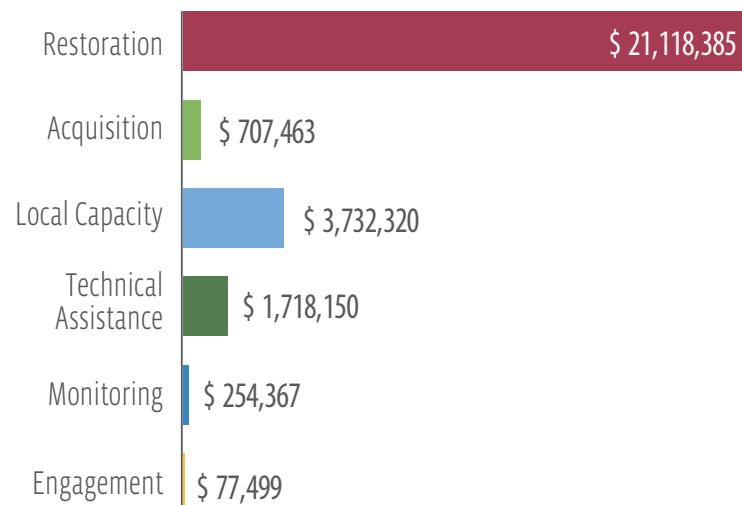
82,623 upland habitat
acres improved
1,512,279 statewide



25,550 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Lake County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



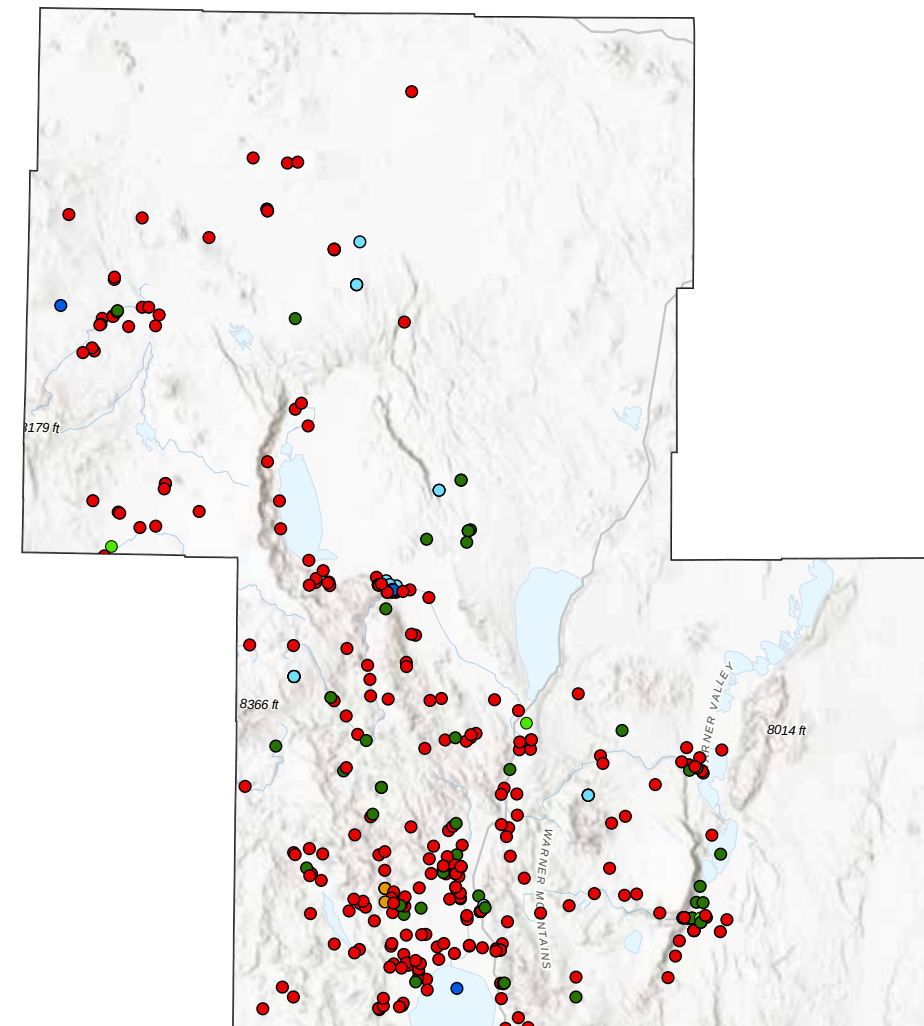
**90% of OWEB grant dollars
support local economies**

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

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- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Lake County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

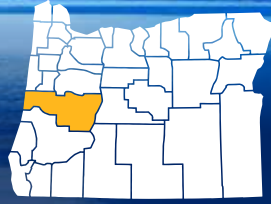
Eric Hartstein, Senior Policy Coordinator
503-910-6201, eric.hartstein@oweb.oregon.gov
775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Oregon and Washington BLM, cc

www.oregon.gov/oweb



Investments in Lane County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$60.62 million in grants in Lane County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Lane County (1999-2024):



535 instream and riparian habitat miles treated
6,959 statewide



209 miles of fish passage made accessible
7,347 statewide



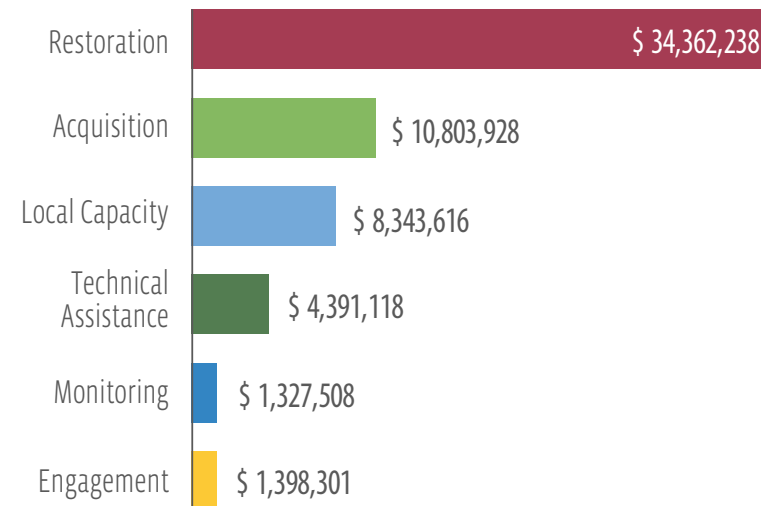
4,594 upland habitat acres improved
1,512,279 statewide



1,626 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Lane County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



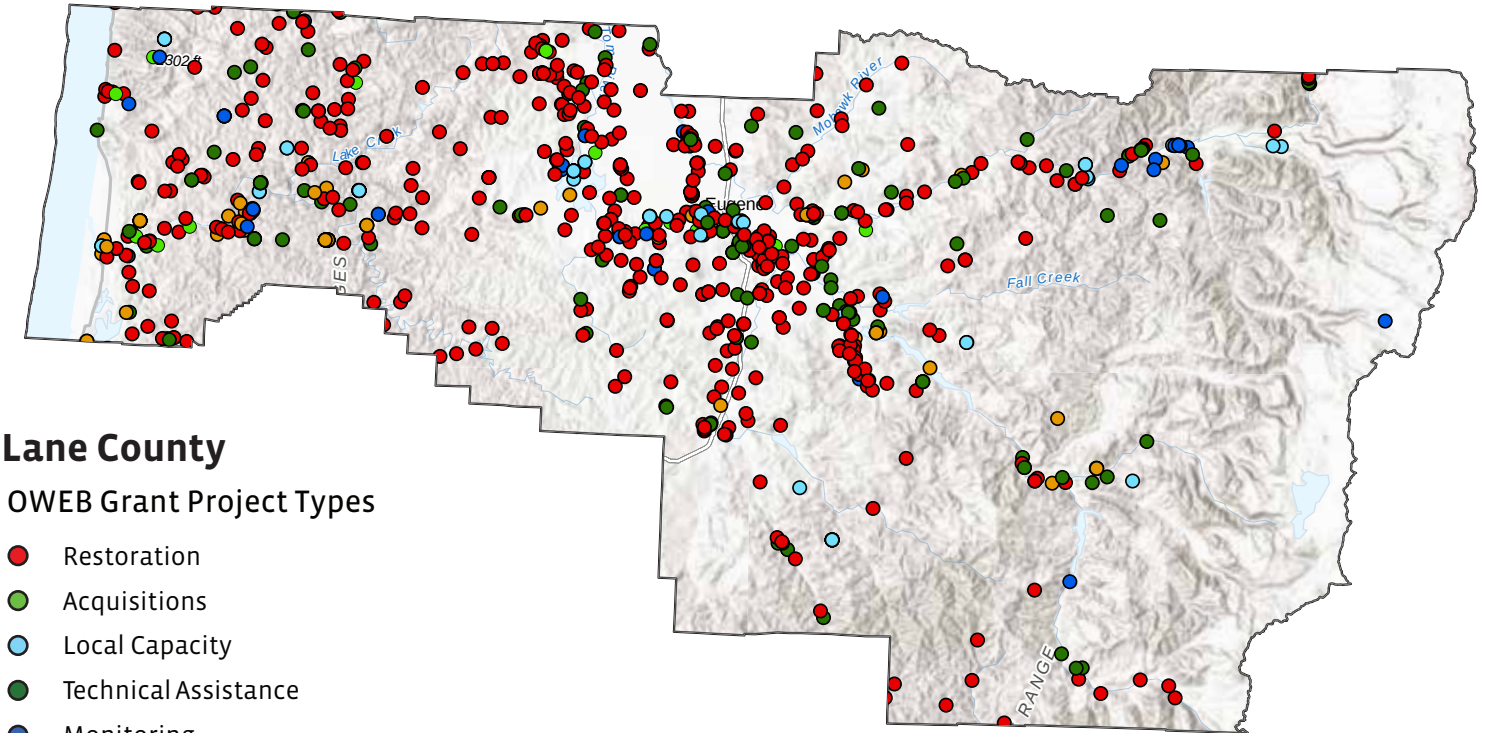
90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

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- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Lane County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Rick Obst, cc

www.oregon.gov/oweb



Investments in Lincoln County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$22.83 million** in grants in Lincoln County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Lincoln County (1999-2024):



168 instream and riparian
habitat miles treated
6,959 statewide



109 miles of fish passage
made accessible
7,347 statewide



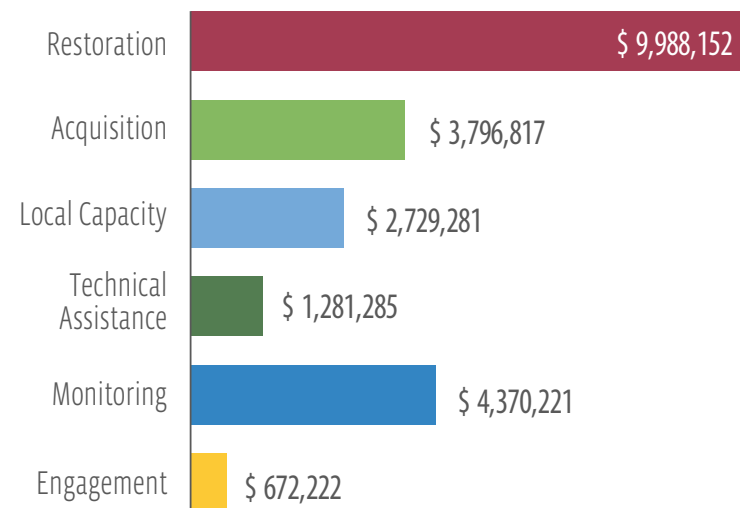
272 upland habitat
acres improved
1,512,279 statewide



360 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Lincoln County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant
investments creates **15-24** local jobs

(University of Oregon study)



90% of OWEB grant dollars
support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

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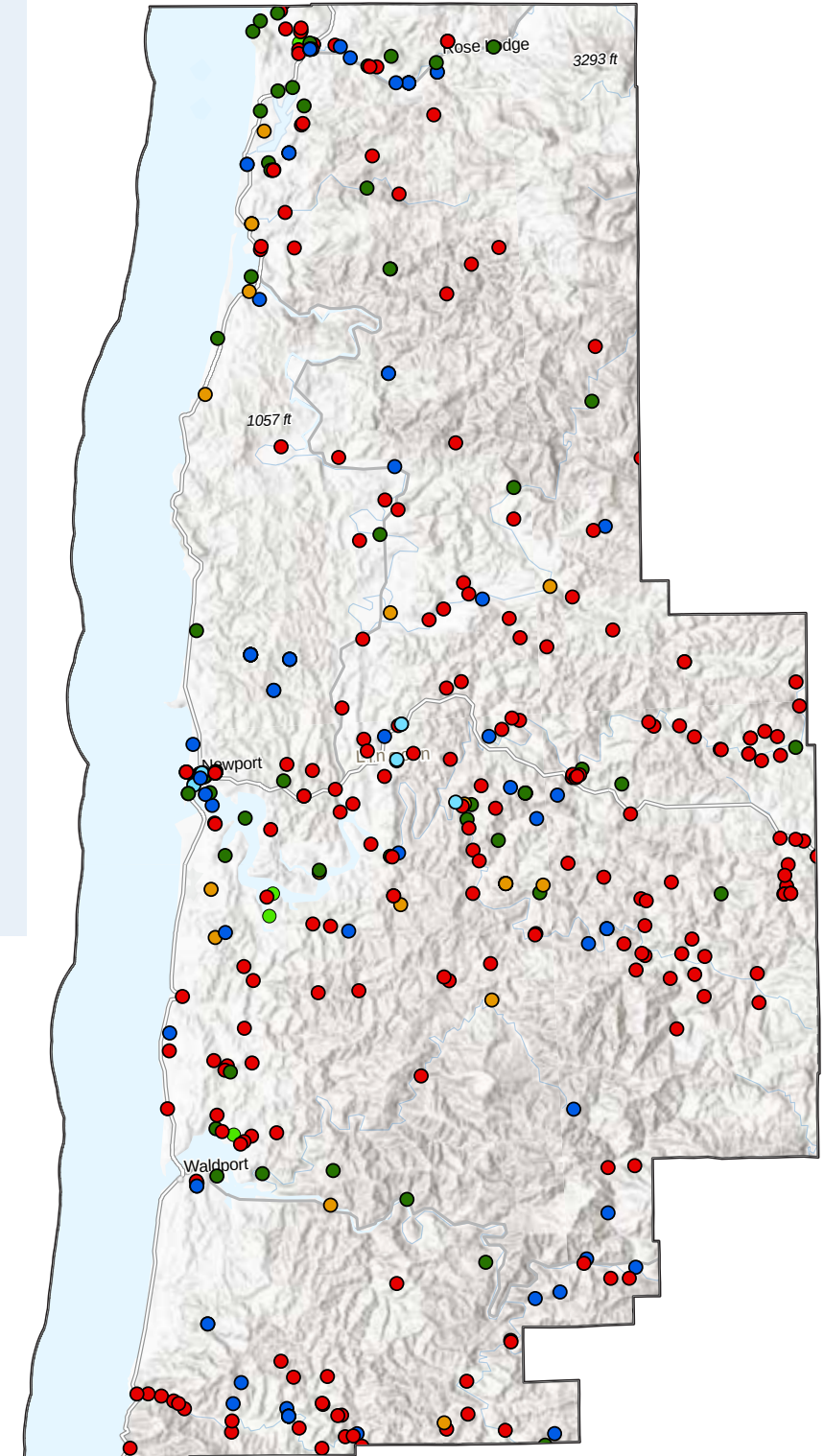
- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Lincoln County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



Contact

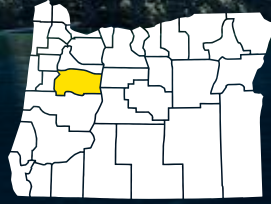
Eric Hartstein, Senior Policy Coordinator
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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Greg Shine, BLM, cc

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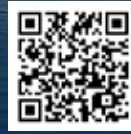


Investments in Linn County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$20.56 million in grants in Linn County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Linn County (1999-2024):



114 instream and riparian habitat miles treated
6,959 statewide



252 miles of fish passage made accessible
7,347 statewide



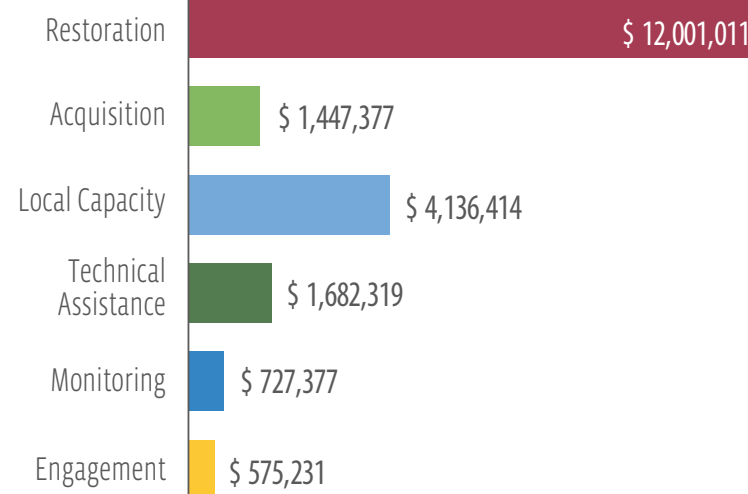
528 upland habitat acres improved
1,512,279 statewide



715 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Linn County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



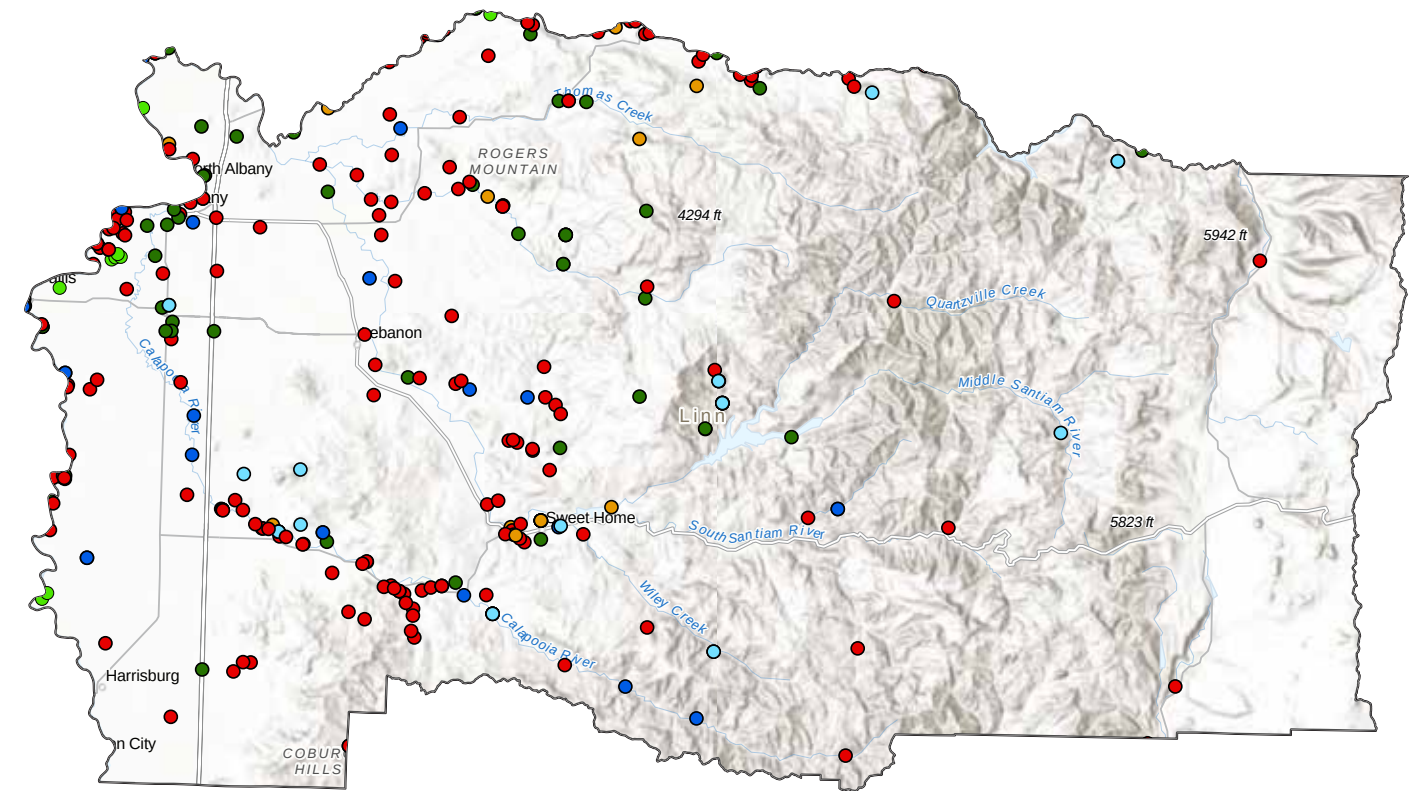
90% of OWEB grant dollars support local economies

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- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Linn County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

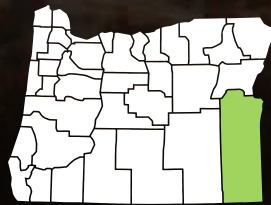
Eric Hartstein, Senior Policy Coordinator
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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Dsgetch, cc

www.oregon.gov/oweb



Investments in Malheur County



Oregon Watershed Enhancement Board (OWEB) mission:
To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$35.99 million in grants in Malheur County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Malheur County (1999-2024):



112 instream and riparian habitat miles treated
6,959 statewide



6 miles of fish passage made accessible
7,347 statewide



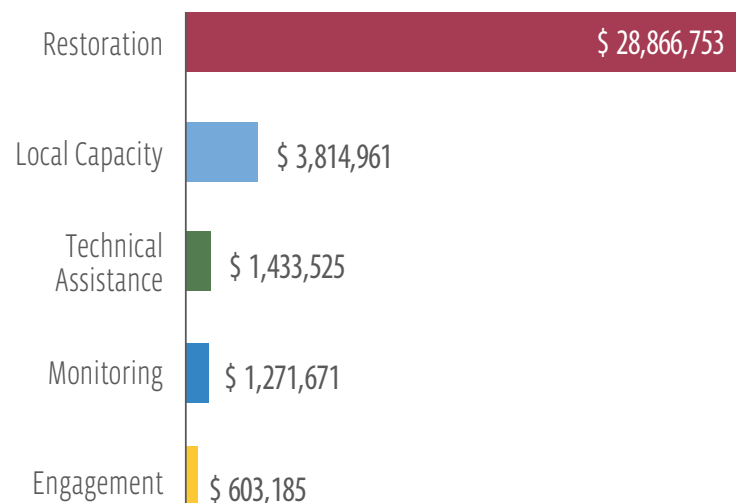
278,478 upland habitat acres improved
1,512,279 statewide



144 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Malheur County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.

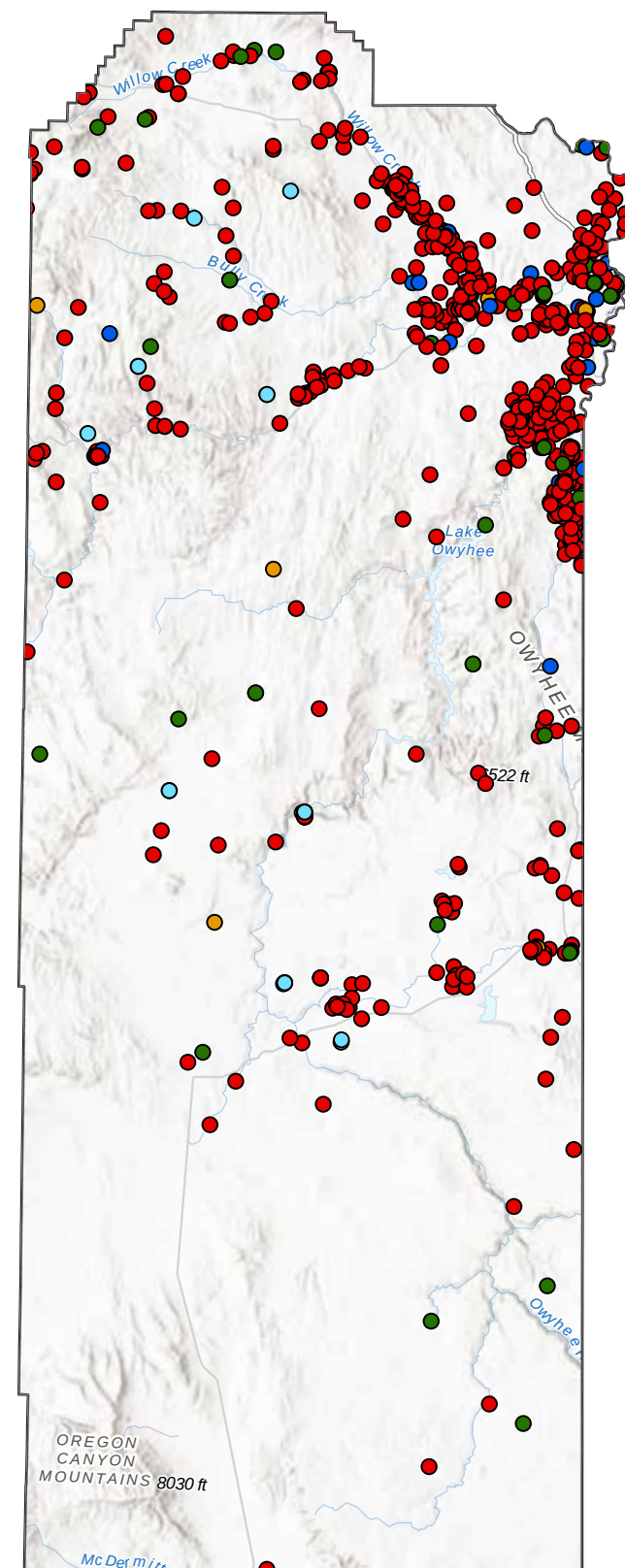


Every \$1 million of OWEB grant investments creates 15-24 local jobs
(University of Oregon study)



90% of OWEB grant dollars support local economies

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About OWEB

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Malheur County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

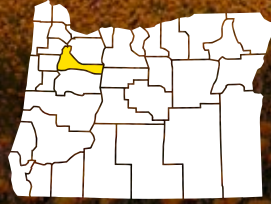
Eric Hartstein, Senior Policy Coordinator
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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: H. Miller, cc

www.oregon.gov/oweb



Investments in Marion County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$10.27 million in grants in Marion County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Marion County (1999-2024):



36 instream and riparian habitat miles treated
6,959 statewide



5 miles of fish passage made accessible
7,347 statewide



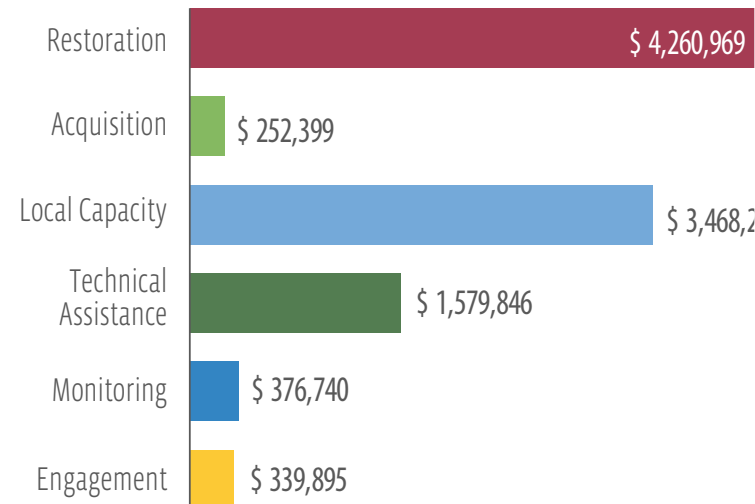
993 upland habitat acres improved
1,512,279 statewide



309 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Marion County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



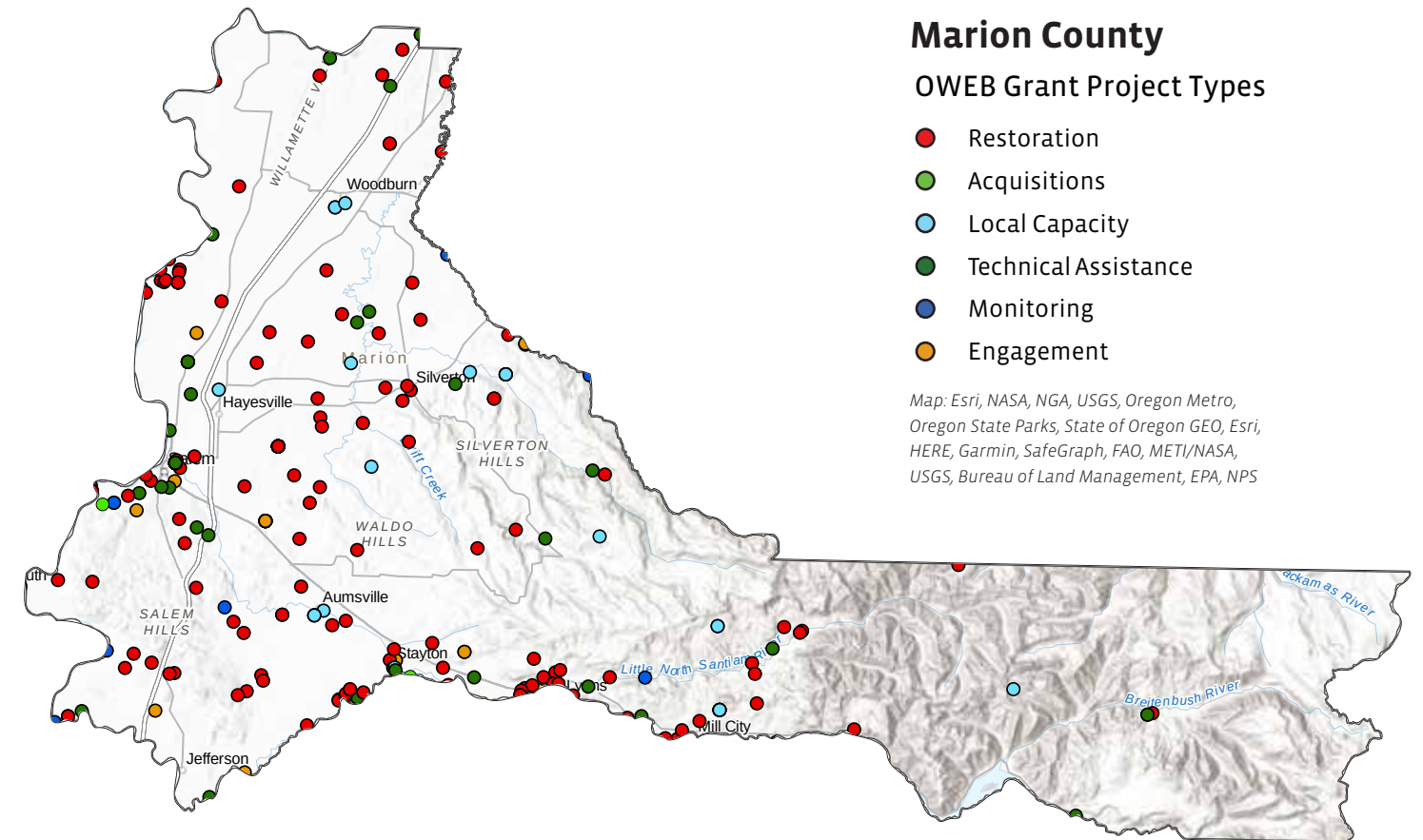
90% of OWEB grant dollars support local economies

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Contact

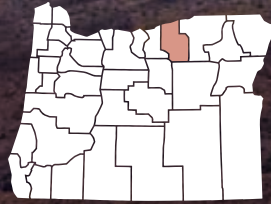
Eric Hartstein, Senior Policy Coordinator
503-910-6201, eric.hartstein@oweb.oregon.gov
775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Jim Choate, cc

www.oregon.gov/oweb



Investments in Morrow County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$2.55 million in grants in Morrow County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Morrow County (1999-2024):



19 instream and riparian habitat miles treated
6,959 statewide



11 miles of fish passage made accessible
7,347 statewide



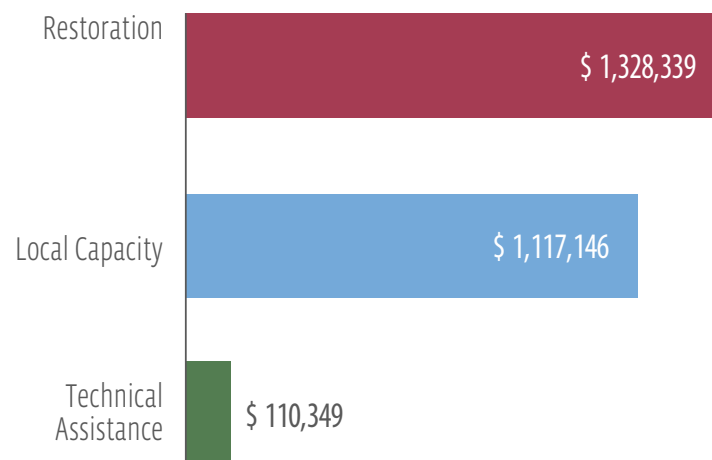
27,525 upland habitat acres improved
1,512,279 statewide



66 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Morrow County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

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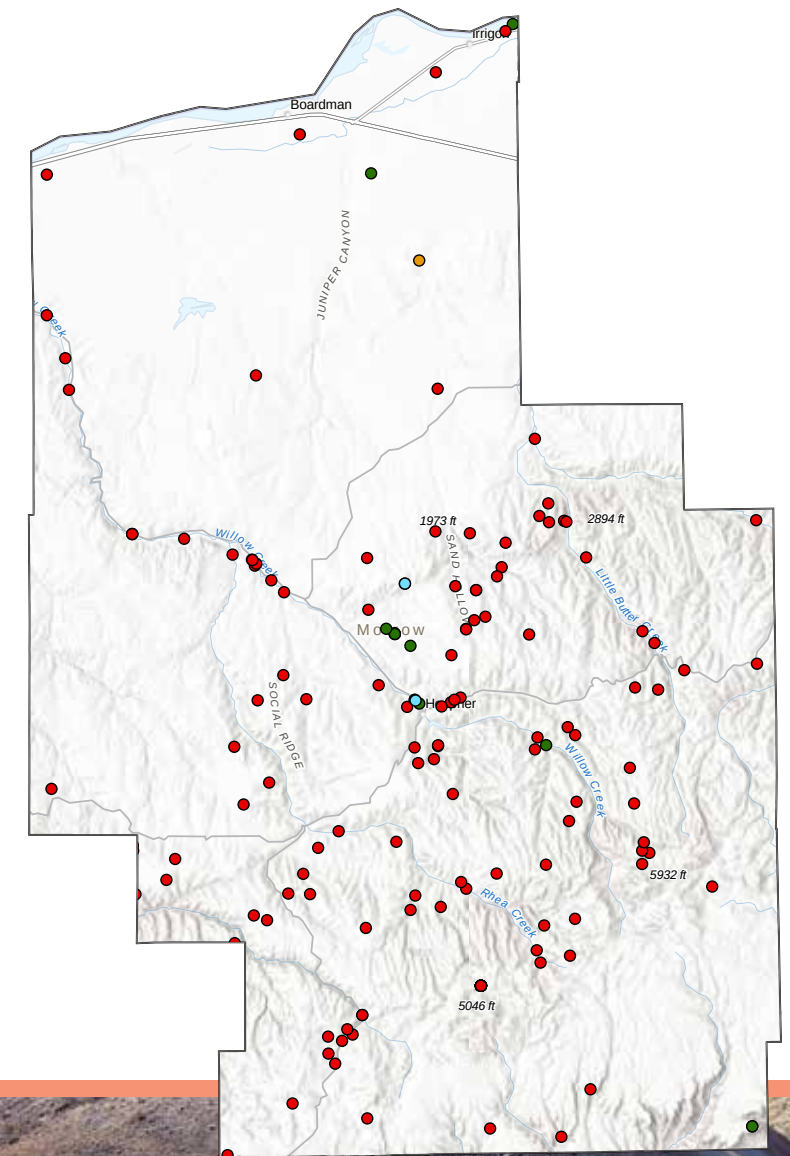
- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Morrow County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



Contact

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775 Summer Street NE #360, Salem OR 97301, 503-986-0178

Photo: Michael B. CC

www.oregon.gov/oweb



Investments in Multnomah County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$16.08 million in grants in Multnomah County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Multnomah County (1999-2024):



274 instream and riparian
habitat miles treated
6,959 statewide



17 miles of fish passage
made accessible
7,347 statewide



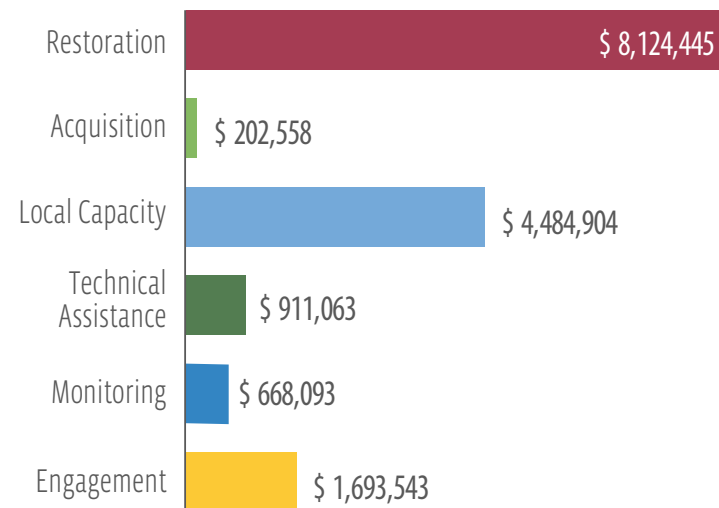
1,435 upland habitat
acres improved
1,512,279 statewide



2,127 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Multnomah County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



**90% of OWEB grant dollars
support local economies**

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

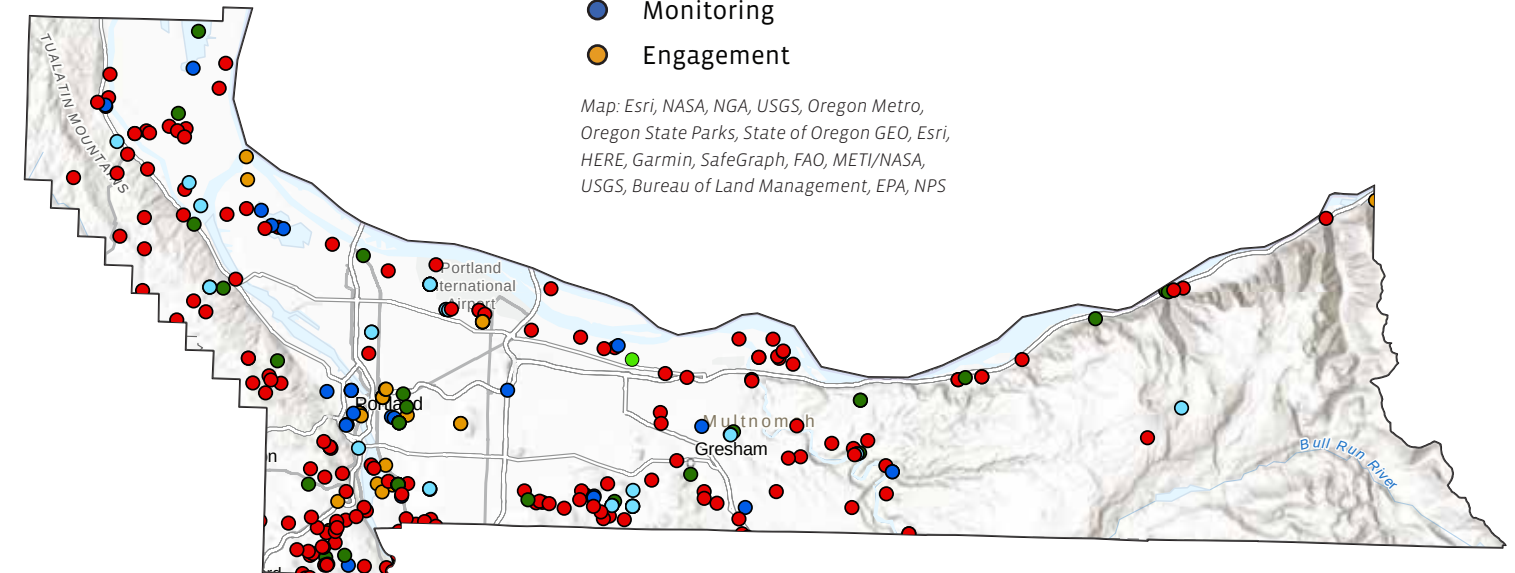
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Multnomah County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement



Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

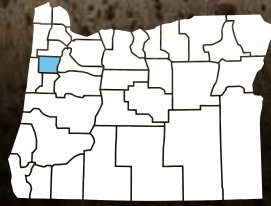
Eric Hartstein, Senior Policy Coordinator
503-910-6201, eric.hartstein@oweb.oregon.gov
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Photo: W. Tipton, cc

www.oregon.gov/oweb



Investments in Polk County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$10.64 million in grants in Polk County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Polk County (1999-2024):



108 instream and riparian habitat miles treated
6,959 statewide



72 miles of fish passage made accessible
7,347 statewide



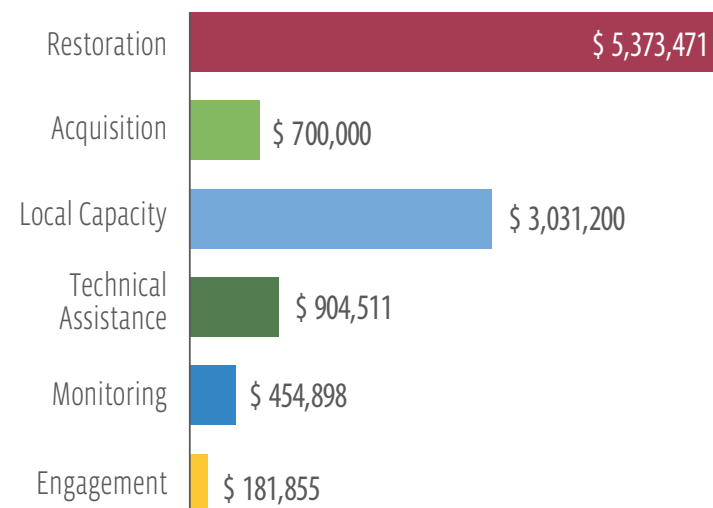
921 upland habitat acres improved
1,512,279 statewide



1,224 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Polk County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



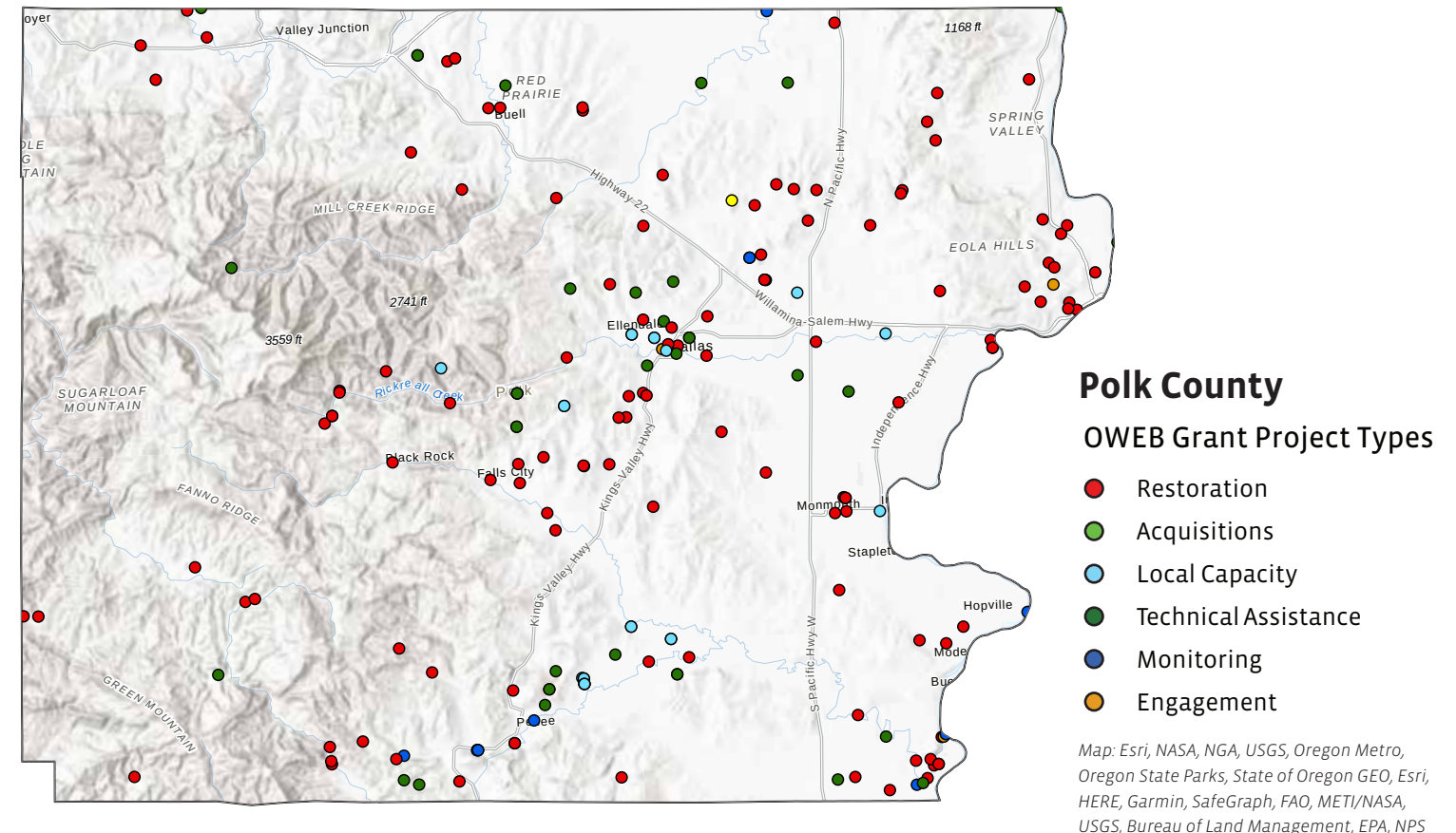
90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

The Oregon Watershed Enhancement Board cares about and invests in the long-term health of Oregon's watersheds, both on the land and in the water that flows through it. Together with local partners across the state of Oregon, we invest funds from Lottery, General Fund, federal Pacific Coastal Salmon Recovery Fund, Salmon License Plates, and other sources in local communities. These funds help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies. Through all of our work, we are dedicated to the belief that:

- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Polk County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

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Photo: Little Roaming Chief on Flickr, cc

www.oregon.gov/oweb



Investments in Sherman County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$4.89 million in grants in Sherman County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Sherman County (1999-2024):



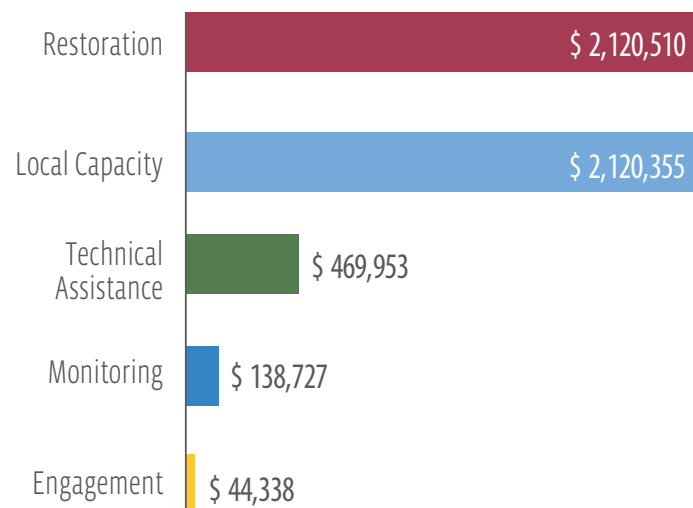
75 instream and riparian habitat miles treated
6,959 statewide



60,269 upland habitat acres improved
1,512,279 statewide

County Grant Awards by Project Type in Sherman County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



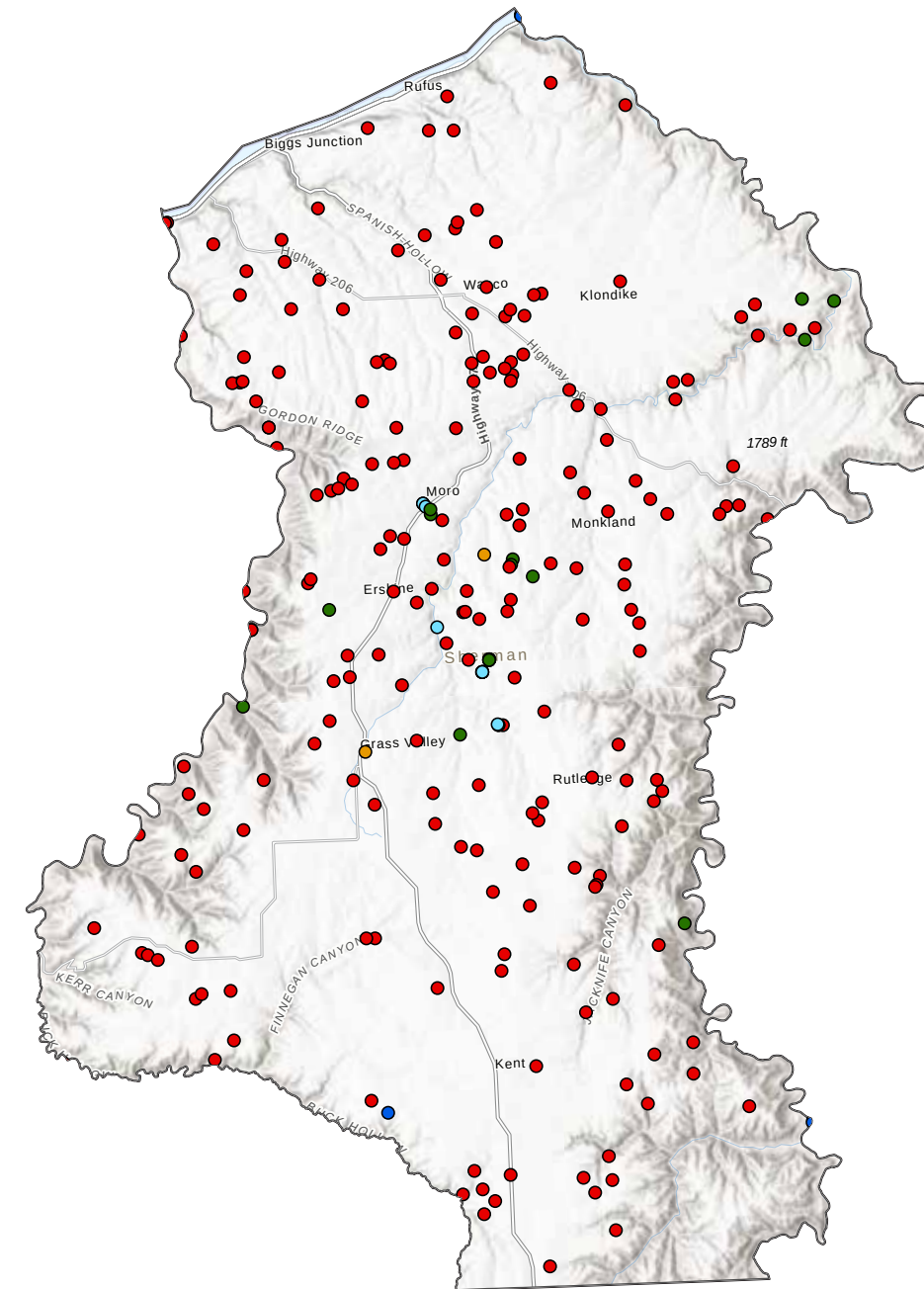
Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.



Sherman County

OWEB Grant Project Types

- Red dot: Restoration
- Green dot: Acquisitions
- Blue dot: Local Capacity
- Dark green dot: Technical Assistance
- Light blue dot: Monitoring
- Orange dot: Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

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- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Contact

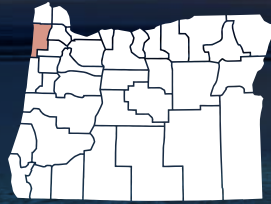
Eric Hartstein, Senior Policy Coordinator
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Photo: Michael Campbell, CC

www.oregon.gov/oweb



Investments in Tillamook County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$29.64 million in grants in Tillamook County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Tillamook County (1999-2024):



161 instream and riparian
habitat miles treated
6,959 statewide



82 miles of fish passage
made accessible
7,347 statewide



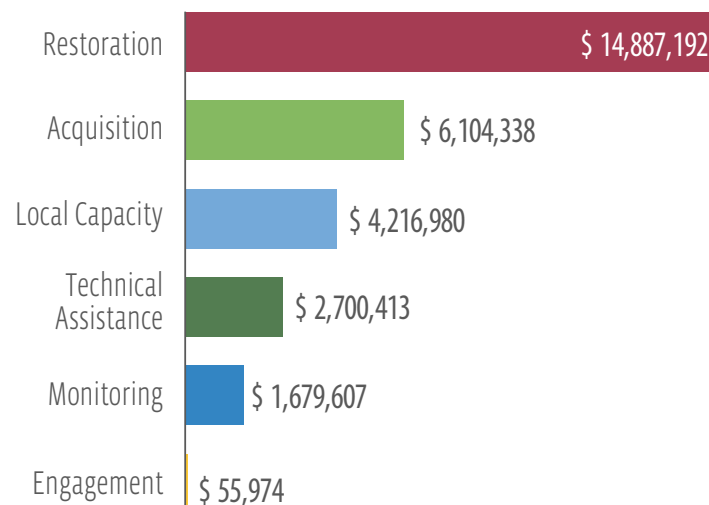
12 upland habitat
acres improved
1,512,279 statewide



752 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Tillamook County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



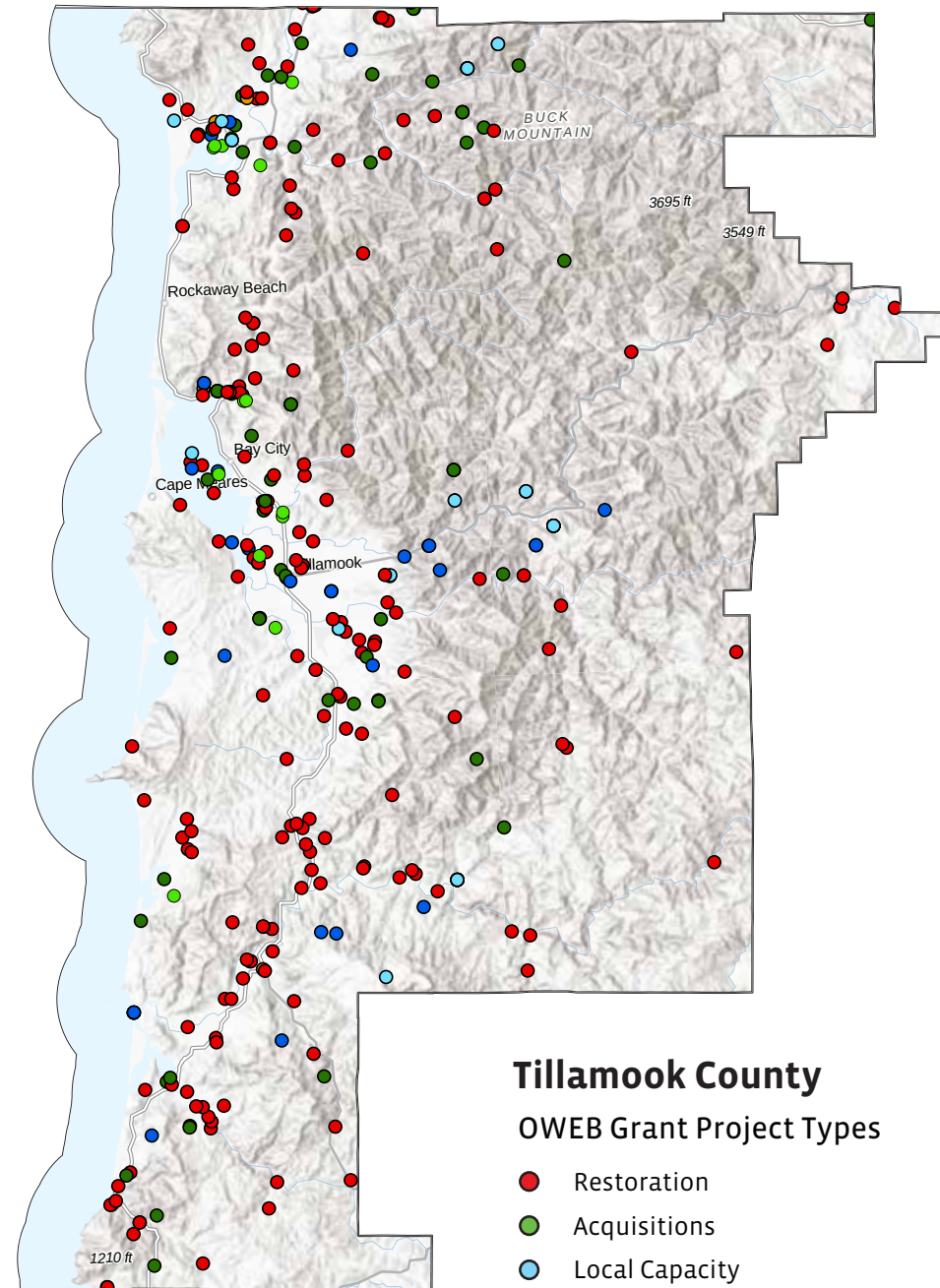
**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



**90% of OWEB grant dollars
support local economies**

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.



Tillamook County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

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- 💧 Healthy watersheds sustain healthy communities.
- 💧 Every Oregonian plays a role in the health of our watersheds.
- 💧 It takes broad partnership to support resilient watersheds.
- 💧 Improving our watersheds requires taking the long view.

Contact

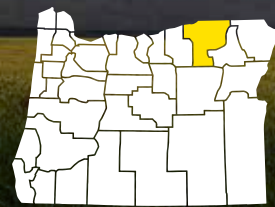
Eric Hartstein, Senior Policy Coordinator
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Photo: A Camera Story on Flickr, cc

www.oregon.gov/oweb



Investments in Umatilla County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$18.43 million in grants in Umatilla County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Umatilla County (1999-2024):



59 instream and riparian habitat miles treated
6,959 statewide



413 miles of fish passage made accessible
7,347 statewide



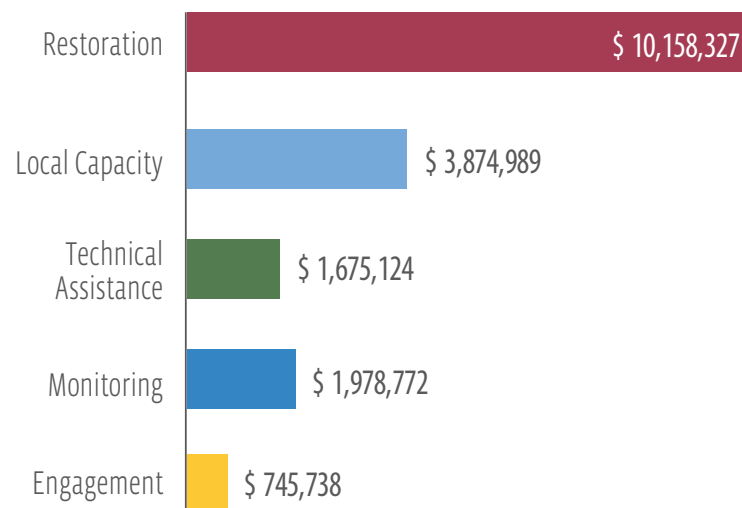
71,211 upland habitat acres improved
1,512,279 statewide



256 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Umatilla County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every \$1 million of OWEB grant investments creates 15-24 local jobs

(University of Oregon study)



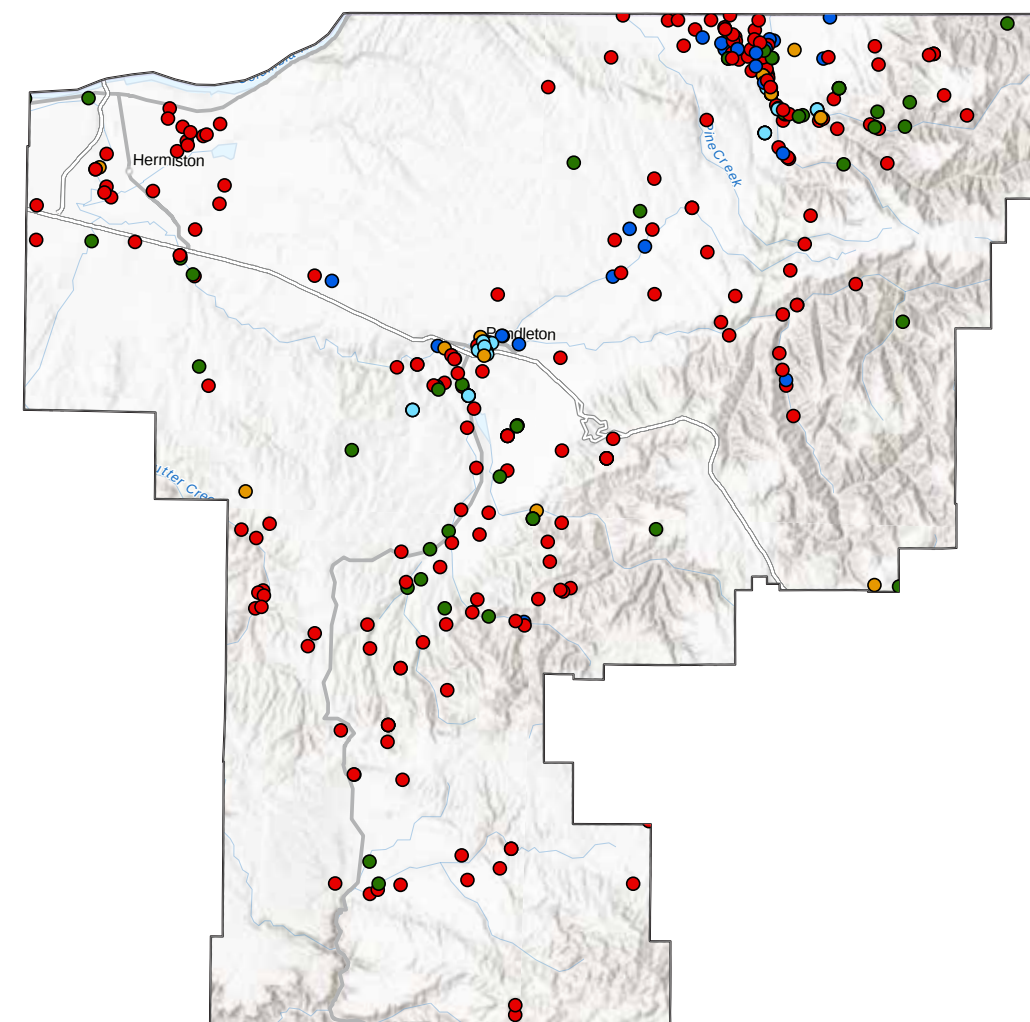
90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

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Umatilla County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

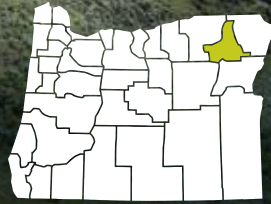
Eric Hartstein, Senior Policy Coordinator
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Photo: Scott Elliott Smithson, CC

www.oregon.gov/oweb



Investments in Union County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$14.69 million in grants in Union County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Union County (1999-2024):



456 instream and riparian
habitat miles treated
6,959 statewide



191 miles of fish passage
made accessible
7,347 statewide



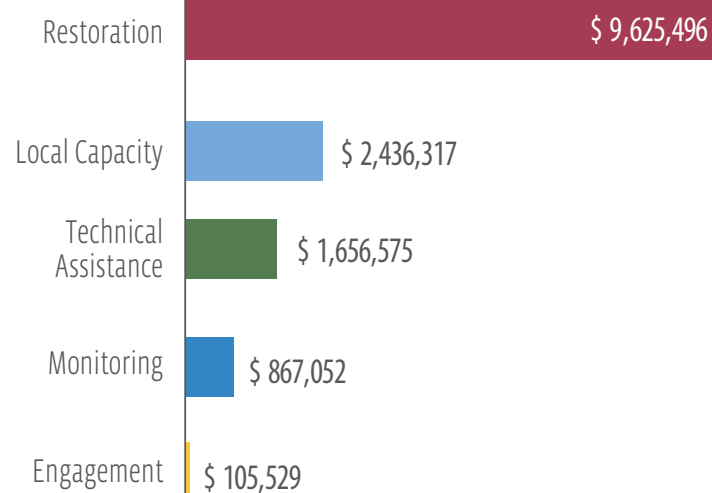
43,142 upland habitat
acres improved
1,512,279 statewide



570 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Union County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



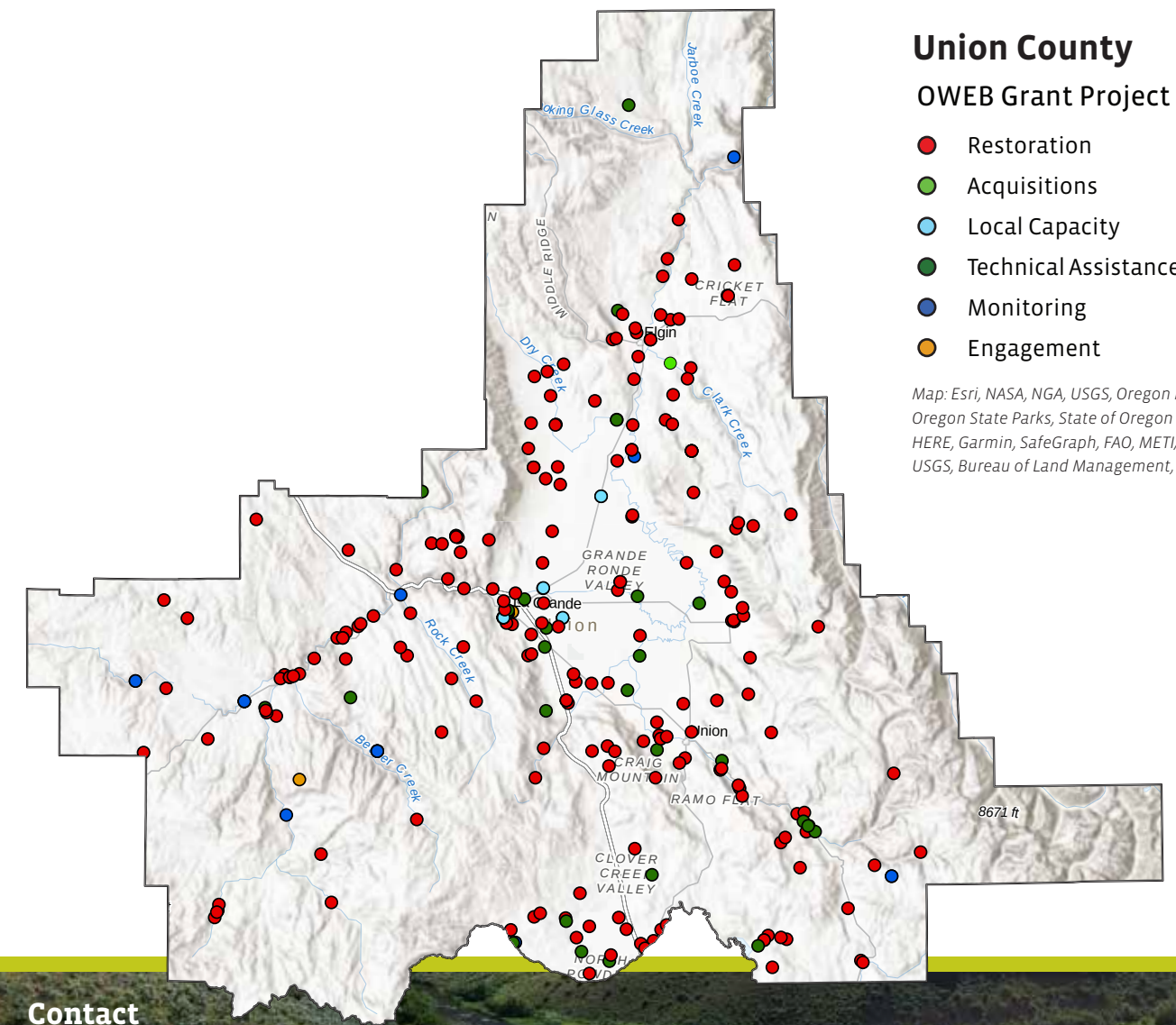
**90% of OWEB grant dollars
support local economies**

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

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- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Union County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

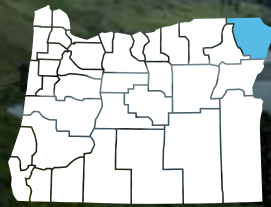
Eric Hartstein, Senior Policy Coordinator
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Photo: Aaron Haselby, BLM, cc

www.oregon.gov/oweb



Investments in Wallowa County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$15.27 million in grants in Wallowa County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Wallowa County (1999-2024):



512 instream and riparian
habitat miles treated
6,959 statewide



140 miles of fish passage
made accessible
7,347 statewide



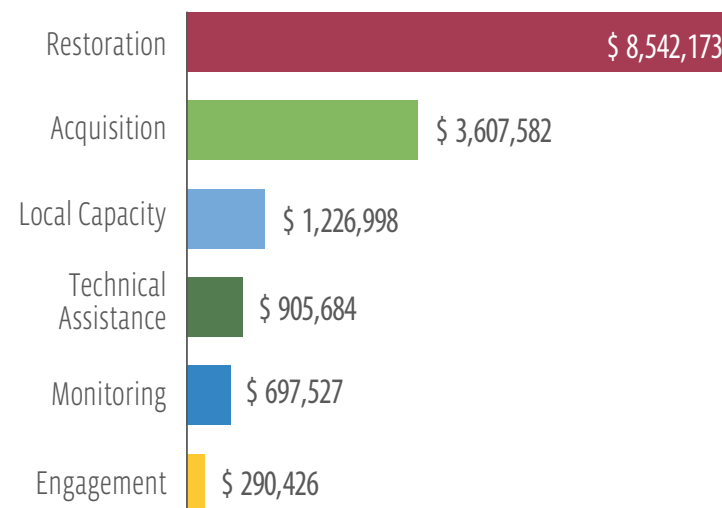
47,047 upland habitat
acres improved
1,512,279 statewide



21 wetland or estuarine
habitat acres created
or restored
66,516 statewide

County Grant Awards by Project Type in Wallowa County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



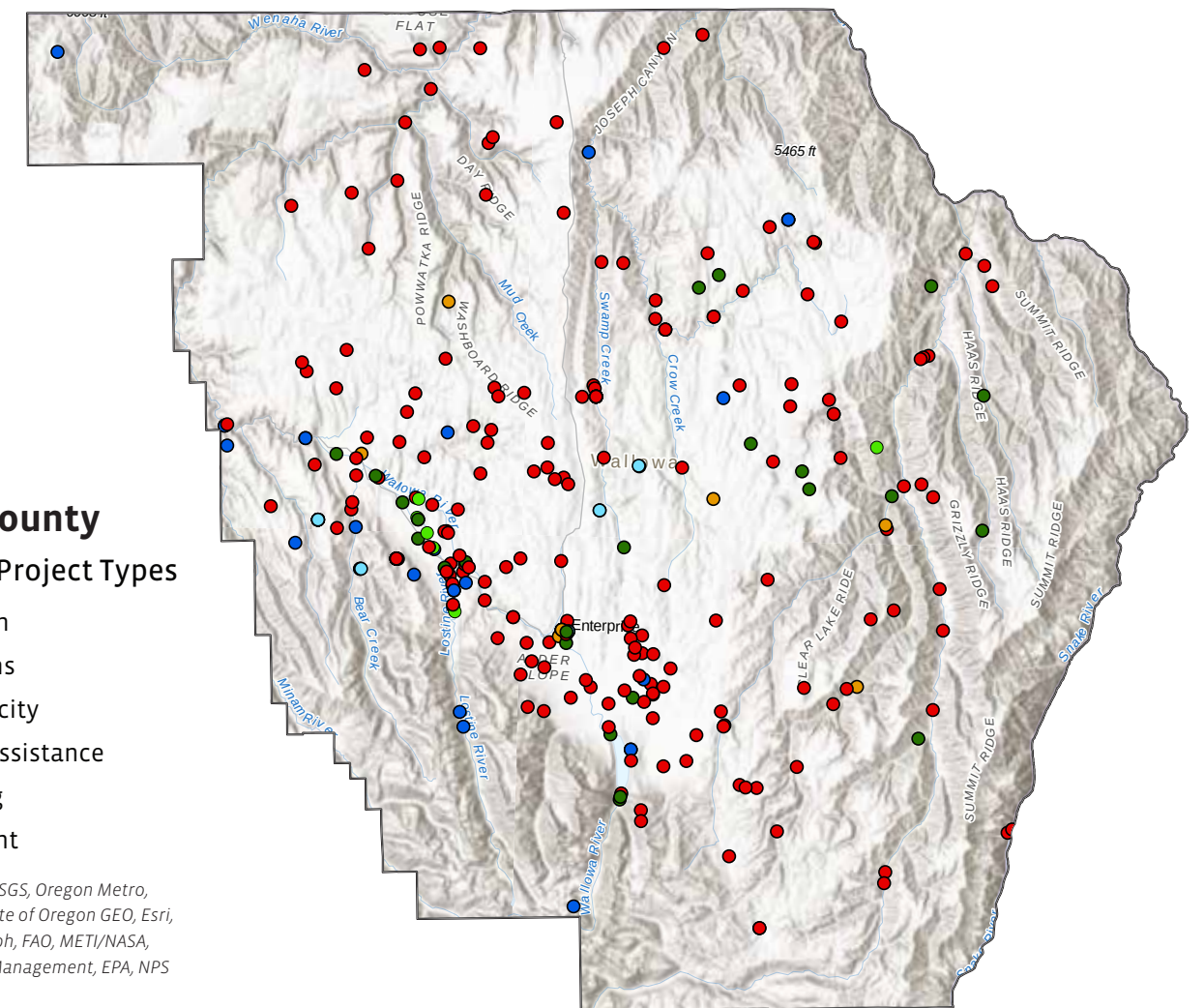
**90% of OWEB grant dollars
support local economies**

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- Improving our watersheds requires taking the long view.



Wallowa County OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

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Photo: Robert Shea, cc

www.oregon.gov/oweb



Investments in Wasco County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$10.91 million in grants in Wasco County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Wasco County (1999-2024):



63 instream and riparian habitat miles treated
6,959 statewide



82 miles of fish passage made accessible
7,347 statewide



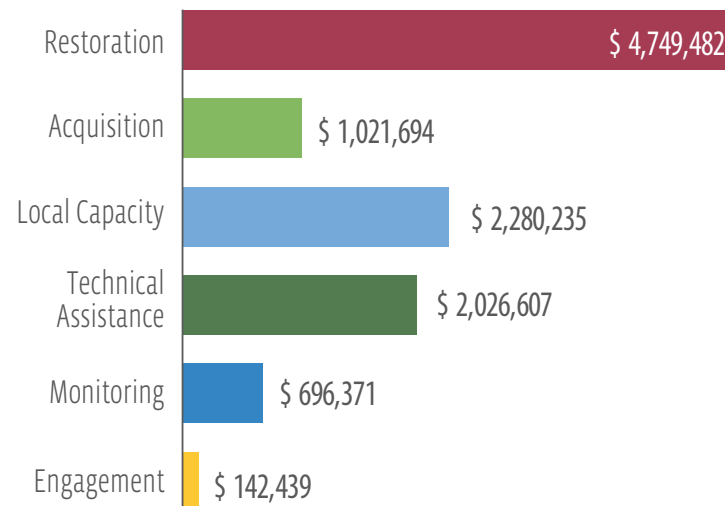
60,696 upland habitat acres improved
1,512,279 statewide



3 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Wasco County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



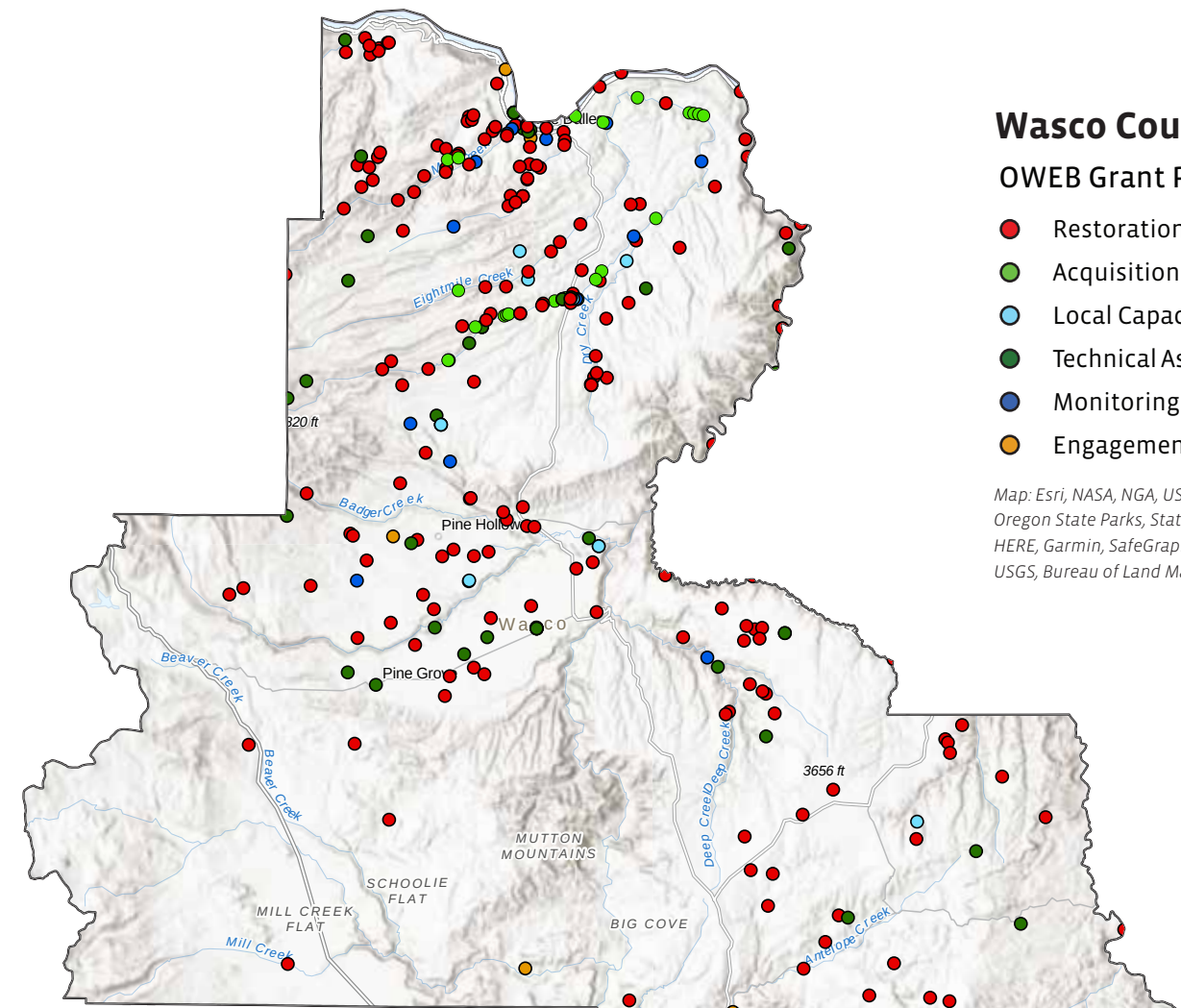
90% of OWEB grant dollars support local economies

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Wasco County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

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Photo: Jim Choate, cc

www.oregon.gov/oweb



To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.

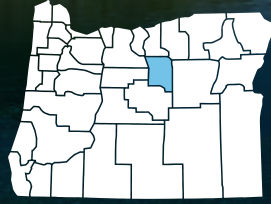


(All Fund Sources Statewide, 1999-2024: \$925.9 million)

(Numbers below are in millions of dollars)



Investments in Wheeler County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly \$15.45 million in grants in Wheeler County.

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Wheeler County (1999-2024):



74 instream and riparian
habitat miles treated
6,959 statewide



309 miles of fish passage
made accessible
7,347 statewide



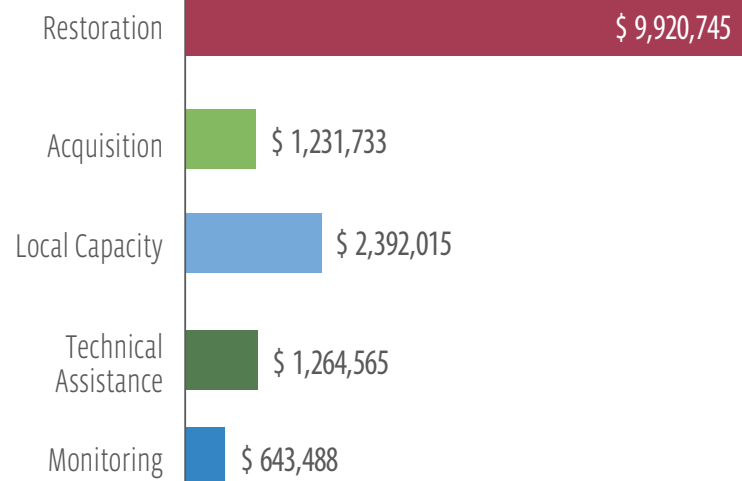
36,105 upland habitat
acres improved
1,512,279 statewide



2 wetland or estuarine
habitat acres created
or restored
66,516 statewide

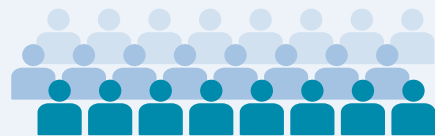
County Grant Awards by Project Type in Wheeler County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



**Every \$1 million of OWEB grant
investments creates 15-24 local jobs**

(University of Oregon study)



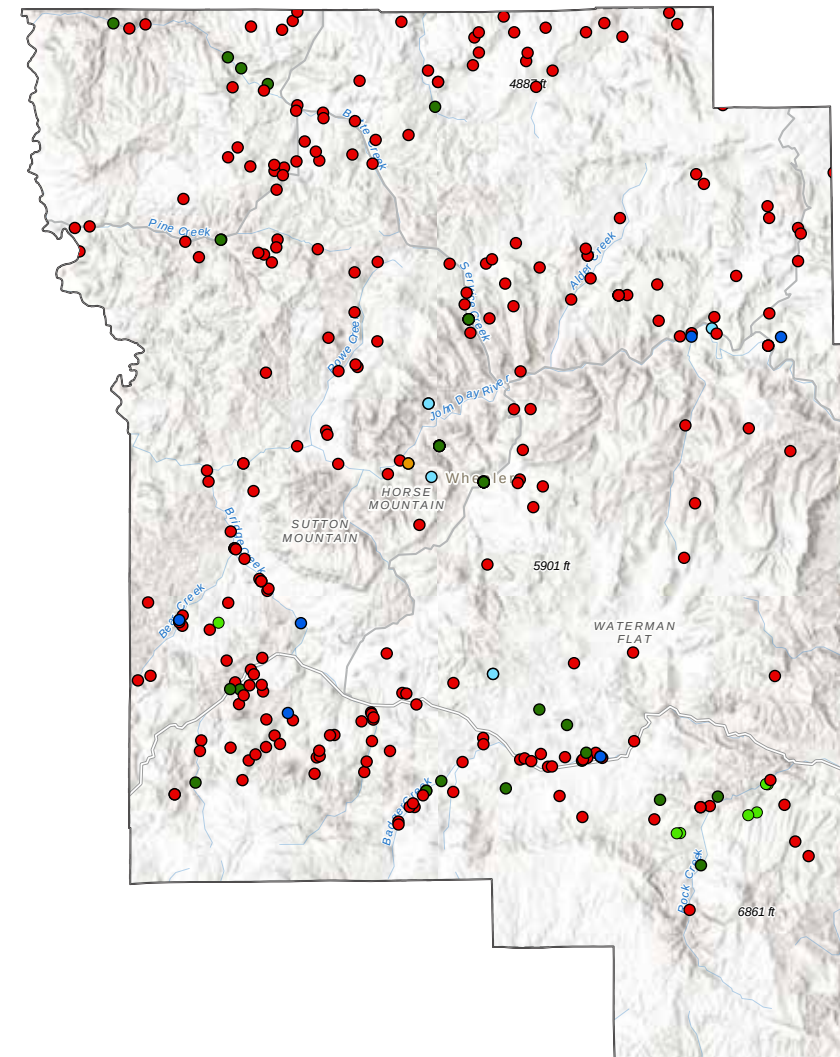
**90% of OWEB grant dollars
support local economies**

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- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.



Wheeler County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS

Contact

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Photo: NRCS

www.oregon.gov/oweb



Investments in Yamhill County



Oregon Watershed Enhancement Board (OWEB) mission:

To help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies.



Since 1999, OWEB has awarded nearly **\$5.29 million in grants in Yamhill County.**

(All Fund Sources Statewide, 1999-2024: \$925.9 million)

Restoration and Improvements Accomplished in Yamhill County (1999-2024):



21 instream and riparian habitat miles treated
6,959 statewide



32 miles of fish passage made accessible
7,347 statewide



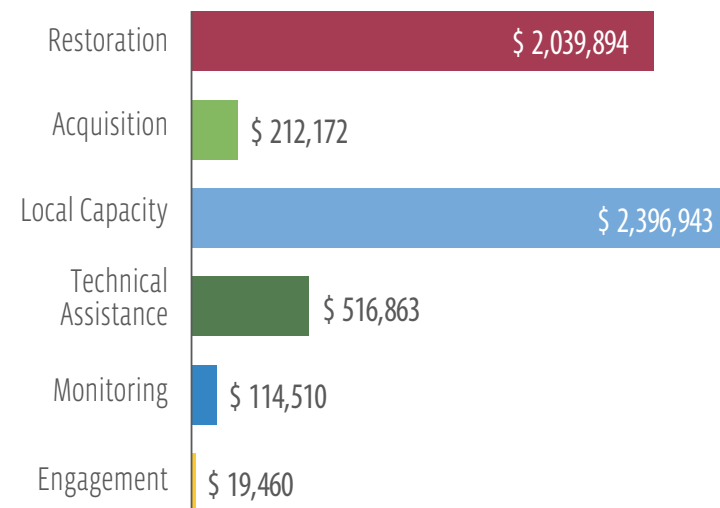
5,481 upland habitat acres improved
1,512,279 statewide



267 wetland or estuarine habitat acres created or restored
66,516 statewide

County Grant Awards by Project Type in Yamhill County (1999-2024):

(Numbers below are in millions of dollars)



Local Economies and Communities Benefit

OWEB funds are used to pay those who design and implement projects, hire field crews, and buy goods and services they need to get the job done.



Every **\$1 million** of OWEB grant investments creates **15-24** local jobs

(University of Oregon study)



90% of OWEB grant dollars support local economies

Numbers generated for this fact sheet are based on the best data available as of 12/31/2024 from the Oregon Watershed Restoration Inventory and OWEB's Grant Management System. "Local Capacity" includes Council Capacity and Soil & Water Conservation District grants.

About OWEB

The Oregon Watershed Enhancement Board cares about and invests in the long-term health of Oregon's watersheds, both on the land and in the water that flows through it. Together with local partners across the state of Oregon, we invest funds from Lottery, General Fund, federal Pacific Coastal Salmon Recovery Fund, Salmon License Plates, and other sources in local communities. These funds help protect and restore healthy watersheds and natural habitats that support thriving communities and strong economies. Through all of our work, we are dedicated to the belief that:

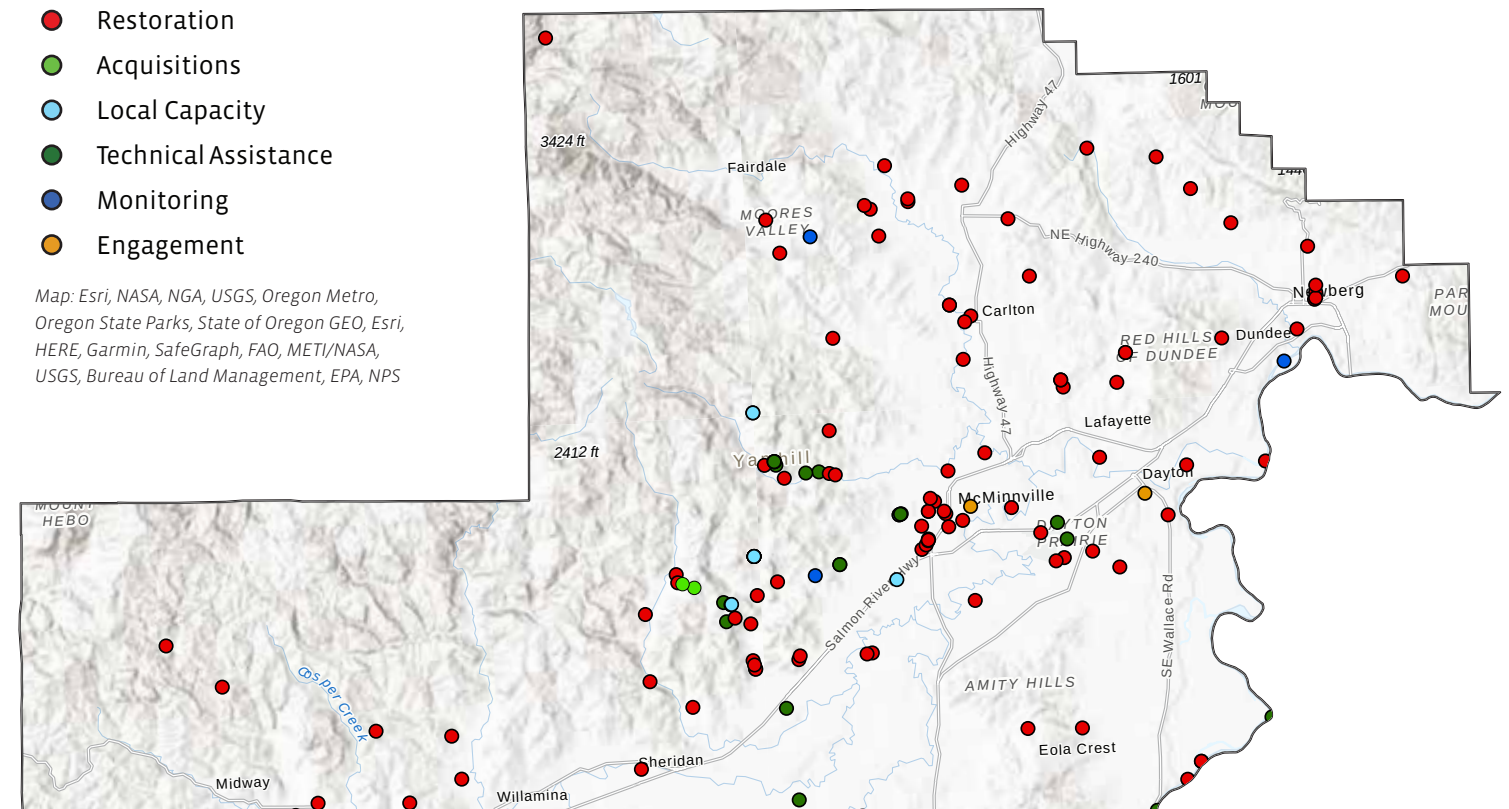
- Healthy watersheds sustain healthy communities.
- Every Oregonian plays a role in the health of our watersheds.
- It takes broad partnership to support resilient watersheds.
- Improving our watersheds requires taking the long view.

Yamhill County

OWEB Grant Project Types

- Restoration
- Acquisitions
- Local Capacity
- Technical Assistance
- Monitoring
- Engagement

Map: Esri, NASA, NGA, USGS, Oregon Metro, Oregon State Parks, State of Oregon GEO, Esri, HERE, Garmin, SafeGraph, FAO, METI/NASA, USGS, Bureau of Land Management, EPA, NPS



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