

EJC POST MEETING BRIEF

This document summarizes the key topics discussed during the last Oregon Environmental Justice Council meeting and requested state agency action.

MEETING SUMMARY

DATE : APRIL 8, 2026

TOPICS

1. Oregon Environmental Justice Mapping Tool updates: Recommendations for Coastal, Remote, Small City, and Large City community designation indicators and updates to the Statewide indicators for subdomain Human Health.
2. Environmental Justice Council Leadership will be meeting with the Oregon Environmental Restoration Council on April 16, 2026 to discuss collaboration between both Councils.
3. Environmental Justice Mapping Tool inquiry: Food Insecurity
4. Environmental Justice Mapping Tool inquiry: Future indicator evaluation
5. Environmental Justice Mapping Tool inquiry follow-up: Community Design Index and Impervious Surfaces
6. Community engagement updates

STATE AGENCY PARTICIPATION

Oregon Health Authority – Environmental Justice Mapping Tool updates

EXPECTED DELIVERABLES

- Food Insecurity meeting with Council Member Vincent and staff
- Email invitation EJC leads for natural resources focused listening session
- Update on EJC/ERC leadership collaboration

STATE AGENCY REQUESTS

None

OTHER INFORMATION

Agenda: <https://acrobat.adobe.com/id/urn:aaid:sc:va6c2:ae428b09-a928-4eaf-b834-086f691d13ab>

Slide Deck: <https://acrobat.adobe.com/id/urn:aaid:sc:va6c2:192fc827-f9c0-42f8-a233-2e49ab1c3bb2>

Recording: https://deq-oregon-gov.zoom.us/rec/share/ms_gV-7DJhfAPEHKAotO4CpJQWF3dj-wcbK-kqe-dvK8bdVOj1kgrVs72iX4v4QX.OjH94Kln6Xu_c6V_?startTime=1775671439000

[EJMT Indicator Subdomain Comparisons as of 4/8/2026](#)

[Hot Spot Analysis DRAFT as of 3/31/2026 – Statewide](#)

[Hot Spot Analysis DRAFT as of 3/31/2026 – Coastal](#)

[Hot Spot Analysis DRAFT as of 3/31/2026 – Remote](#)

[Hot Spot Analysis DRAFT as of 3/31/2026 – Rural](#)

[Hot Spot Analysis DRAFT as of 3/31/2026 – Small City](#)

[Hot Spot Analysis DRAFT as of 3/31/2026 – Large City](#)

[EJ Mapping Tool project page](#)

[Adopted Decision Points](#)

[Indicator Selection Criteria](#)