

Department of Land Conservation and Development

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March 19, 2015

TO:

Natural Resources Subcommittee on Ways and Means

FROM:

Jim Rue, Director

CC:

Carrie MacLaren, Deputy Director

Teddy Leland, Administrative Services Manager

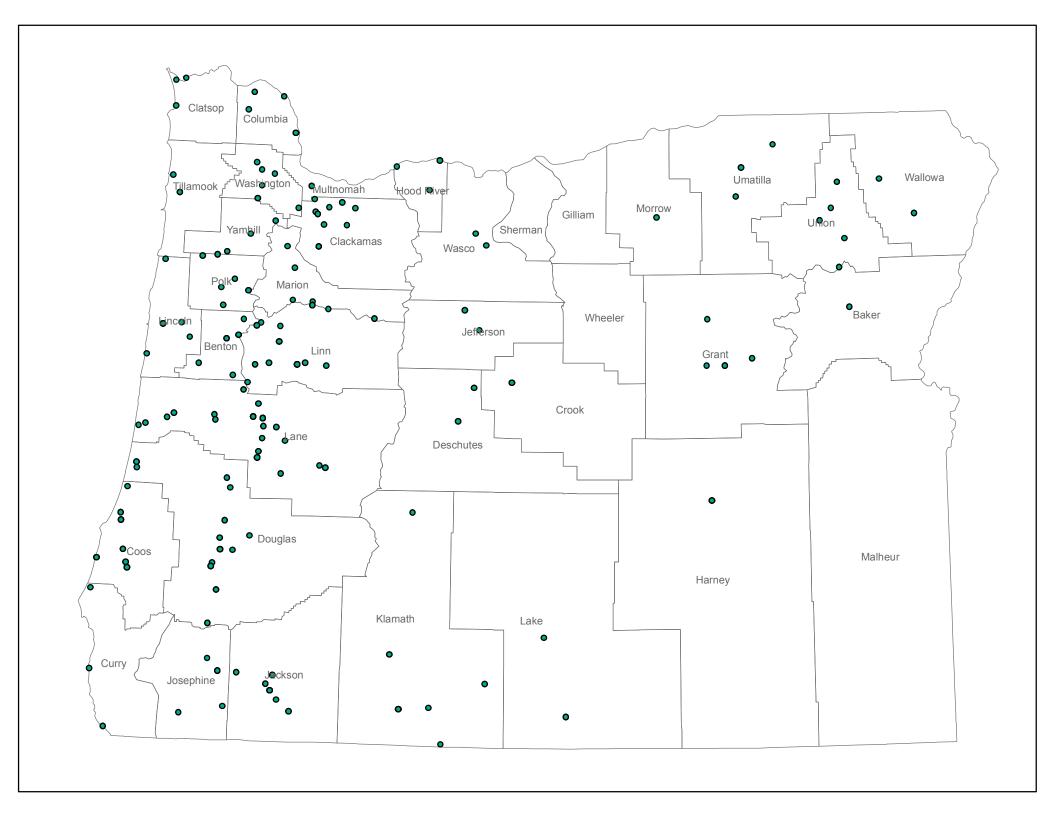
RE:

Response to Questions dated March 18, 2015

On March 18, 2015, you asked questions relating to the department's tracking of brownfields. No state agency has a comprehensive list of brownfields, nor tracks redevelopment or reuse, but DLCD is able to provide you this information.

The department is working with brownfield program staff at the Department of Environmental Quality, Infrastructure Finance Authority, and the Oregon Health Authority on an OHA-led project to take a broad look at brownfield redevelopment, overall community health, and community prosperity. The project is still in refinement. We are looking at diminished and abandoned mill sites, the occurrence of reuse and the conditions of nearby communities to report on the effectiveness of ORS 197.719 in spurring reuse. ORS 197.719 authorizes industrial use and the extension of urban services on former mill sites outside of urban growth boundaries.

Attached are a map of locations affected by mill closure (not exact mill locations) from Department of Forestry data and a draft of our project template. There is no existing map of actual mill site locations although we hope to use DLCD GIS capabilities to create a useful map for this project by combining several sources of data. At some point the state could consider funding a comprehensive brownfield and mill site mapping project.



Karen Homolac - Collaborator 1

Expertise:

Key Strategies:

Desired Outcomes:

Gil Wistar - Collaborator 2

Expertise: environmental regulation and enforcement, DEQ/ECSI database

Desired Outcomes:

1) restore or enhance environmental conditions at these sites, based on investigation and cleanup, as needed; 2) create a healthy and sustainable local environment, both as a result of site remediation and from envisioning – and perhaps implementing – long-term site uses the community wants; and 3) help build bridges to the future for a community, including its businesses, organizations, and residents.

Key Strategies: restoring, maintaining, and enhancing the quality of Oregon's air, water, and land

COLLABORATION MULTIPLIER ANALYSIS

Goal: Gain a shared understanding of Mill sites

WHAT RESULTS/OUTCOMES CAN BE ACHIEVED TOGETHER?

Mill site status (vacant, redeveloped – to what/how)

Quantity of Mill sites

Mill site locations

Mill site footprint on statewide scale

Environmental concerns.

Land use zoning opportunity for each

Use constraints according to zoning, or economic interests

Economic considerations

Health promoting opportunities

WHAT PARTNER STRENGTHS CAN THE COLLABORATIVE UTILIZE?

Tom –GIS capacity to map Mill sites, contribute land use layer Karen –EcoNW MFA statewide economic analysis of brownfields, contribute layers to GIS

Gil – provide DEQ data on environmental concerns for Mill sites Kari – provide statewide data layers that highlight health priorities

WHAT STRATEGIES/ACTIVITIES CAN 2+ PARTNERS WORK TOGETHER ON?

Karen and Tom -provide data that identifies where Mills are

Gil –work with Tom to integrate statewide data on known environmental concerns into the GIS platform

Kari – work with Tom to integrate statewide data on chronic disease, food access, income/poverty, and proximity to residential, etc.

All – contribute support in response to rural community need through a pilot project approach

Tom Hogue - Collaborator 3

Expertise:

Oregon land use

Economic development planning

Desired Outcomes:

Coordinated "ask" backed with data and plan

Ranked opportunities

Practical how-to guides for communities

Key Strategies:

Data rich mapping (see http://oregonexplorer.info/)

Outreach and implementation partners (RDI, Ford FF)

Enable needed changes (RST, IFA, LCDC others)

Work with LOC and AOC (esp if legislation needed)

Kari Christensen - Collaborator 4

Expertise: Social determinants of health; Health focused community engagement; Aligning redevelopment with opportunities that meet unmet health needs and improve health and quality of life

Desired Outcomes:

Improved understanding of the landscape of opportunities to improve health through rural redevelopment of Mill sites

Criteria that identifies opportunities with regard to health and other interests for brownfield redevelopment

Key Strategies:

Leveraging public health resources to characterize Mill sites

Building relationships with partners who can help achieve rural response and redevelopment goals

