



Land Bank

RURAL INDUSTRIAL LAND BANK

What's Next

An open house is scheduled for **Wednesday, February 17, 2016**, at the CASEE Center, 11104 NE 149th Street to answer any questions about the project No new information will be presented The open house will be from 5 30-7 00 p m

A public hearing before the Board is scheduled for **Tuesday, March 1, at 6 00 p m.** at the Public Service Center, 1300 Franklin Street, in Vancouver

Project Summary

A work session with the Board of County Councilors was held on January 27, 2016 The work session presentation can be found on the **Board's Grid**

A public hearing with the Planning Commission was held on **Dec 17, 2015**, for the purpose of taking public testimony on the rural industrial land bank project The Planning Commission voted 4-2 to recommend that the Board approve the application

- **Map of Planning Area**

A work session with the Clark County Planning Commission was held on November 5, 2015

An open house was held on October 29, 2015, at which all of the materials required by the Growth Management Act were reviewed and discussed

- **Open house presentation (PDF)**

Comments received at the open houses have been added to the respective open house dates below

- **Comments from October 29 Open House (PDF)**

A 'Notice of Intent to designate a rural industrial land bank' and a 'Notice of determination of significance and adoption of an existing environmental document' were published on Oct 7, 2015

- **Notice of Intent to designate a rural industrial land bank (PDF)**
- **Determination of Significance and Adoption of Existing Environmental Document (PDF)**

The determination of significance includes the adoption of the following documents

- **2007 Comprehensive Plan EIS >**
- **Addendum to 2007 Comprehensive Plan EIS (PDF - 317 pages)**

Addendum by section

- **Addendum cover sheet (PDF)**
- **Part I- Inventory (PDF)**
- **Part II - Alternative sites analysis (PDF)**
- **Part III - Appendix cover (PDF)**
- **Appendix A - Conceptual plans (PDF)**