Yolo County Cannabis Land Use Ordinance and Draft Environmental Impact Report Outreach Meetings Nov. & Dec. 2019

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CLUO and DEIR Discussion Overview

Background
Overview of CLUO and DEIR
How to Review/Comment
Process and Schedule



Background

- Draft CLUO Released for Public Review in April 2018
- 5 CLUO Alternatives Selected for Equal Weight Evaluation in DEIR
- August 2018 to Oct. 2019 Preparation of DEIR
- Oct. 25, 2019 DEIR Released for Extended (60 Day) Public Comment
- Appendix C of DEIR Contains Revised Proposed CLUO
- Public Comment Period Ends on December 23, 2019 at 4:00

What we're talking about

Current County Process:

License - Ministerial

• County Cannabis License - Required for all cannabis uses.

Enforcement

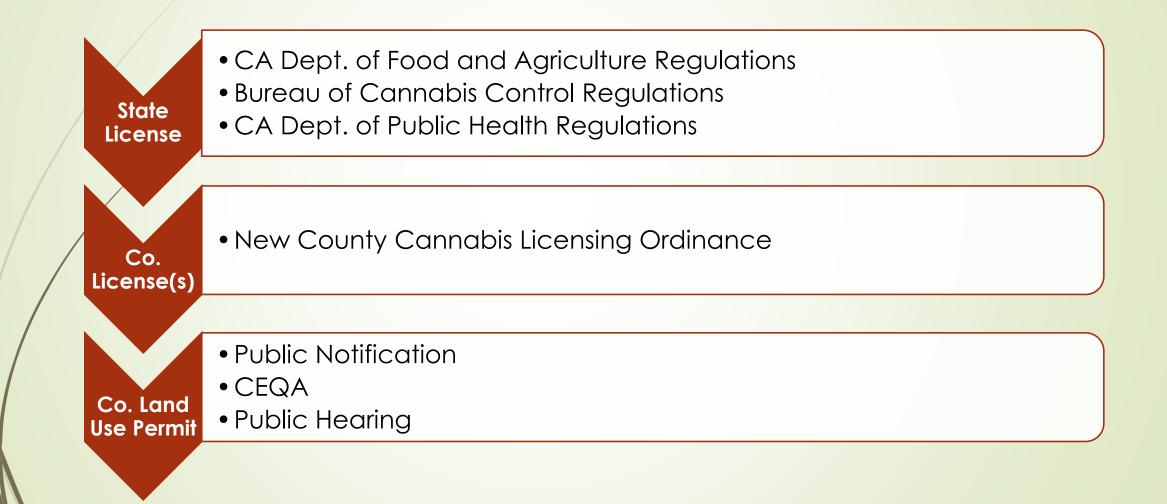
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Cannabis Land Use Ordinance & Draft EIR

- Requires Discretionary Use Permit
- Public Notification
- Considers: What license types are allowed and Where?
- Buffers
- Over Concentration

Cannabis Licensing & Permitting



Citizen's Advisory Committee Role

- We will return to CACs in Jan/Feb for Recommendations to Planning Commission on:
 - Final CLUO
 - Number/type of cannabis uses
 - Buffers
 - Controls for Over-Concentration
- Planning Commission to make recommendation to BOS

Board will make decision on license types allowed, numbers of licenses, buffers, etc.

Board will certify FEIR, take action on CLUO, take action on new licensing ordinance

CLUO & EIR Overview

- Adoption of CLUO requires compliance with CEQA
- Preparation of a Programmatic Environmental Impact Report (EIR)
- Purpose of CEQA / EIR is to:
 - Inform decision makers and the public
 - Analyze potential environmental impacts and mitigation measures of the proposed project
 - Allow public input



DRAFT CLUO CHANGES SINCE APRIL 2018

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Revised Draft CLUO

- Added Definitions
- Modified the following Performance Standards:
 - Driveway Access
 - Agricultural Maintenance
 - Energy Use
 - Generators
 - Good Neighbor Communications
 - Hoop Houses
 - Nuisance

- Security
- Waste Management
- Odor Control
- Parking Requirements
- Roadways
- Added Enforcement
- Added Effectiveness

EIR Evaluates Potential Impacts To:

Aesthetics

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- Agricultural Resources
- Air Quality and Odors
- Biological Resources
- Cultural Resources
- Energy
- Geology and Soils
- Greenhouse Gas Emissions and Climate Change

- Hazards & Hazardous Materials
- Hydrology and Water Quality
- Land Use
- Noise
- Public Services
- Transportation
- Utilities and Service Systems

CLUO DEIR Alternatives

- Alternative 1: Cultivation (Ancillary Nurseries & Processing only) with existing limits (Existing Operations with CLUO) (CEQA Preferred Alternative)
 - 78 existing and eligible cultivation sites
 - 75-foot buffers from occupied residences &1,000foot buffer from other identified special uses
 - 9 Of 78 would relocate due to zoning restrictions in CLUO
 - Existing program with CLUO and EIR mitigation measures

Alternative 2: All License Types with Moderate Limits:

80 cultivation sites and 52 non-cultivation sites

1,000-foot buffers

30 of 78 existing/eligible sites would relocate based on zoning and buffer restrictions

Alternative 3: All License Types with High Limits:

- 160 cultivation sites and 104 noncultivation sites
- 75-foot buffers

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9 of 78 existing/eligible sites would relocate based on zoning restrictions

Alternative 4: Mixed-Light/Indoor License Types Only with Moderate Limits, No Hoop Houses or Outdoor Types:

- 80 cultivation sites and 52 noncultivation sites
- No buffers
- 9 of 78 existing/eligible sites would relocate based on zoning restrictions

Alternative 5: All License Types with Moderate Limits, within Ag Zones Only, No Retail

80 cultivation sites and 52 noncultivation sites

1,000-foot buffers

30 of 78 existing/eligible sites would relocate based on zoning and buffer restrictions

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CEQA Required No Project (No CLUO) Alternative:

- Maintains the Existing Program
 - 78 Existing and Eligible cultivation sites
 - 75-foot buffers from occupied residences
 - 1,000-foot buffers from other identified special uses
 - Current licensing ordinance applies
 - CLUO and DEIR mitigation measures do not apply

DEIR Conclusions

DEIR Impact Assessment

Evaluated 82 possible impacts Incorporates compliance with existing state and local requirements Incorporates compliance with **CLUO** Performance Standards With implementation of CLUO majority of impacts are addressed except...



- Impact AES-3: Degradation of Visual Character (all alternatives)
- Impact CUM-1: Cumulative Visual Character Impacts (all alternatives)
- Impact OVC-1: Visual Character Impacts from Overconcentration of Cannabis Uses (all alternatives)

Odor

- Impact AQ-4: Exposure to Adverse Odors (all alternatives)
- Impact CUM-3: Cumulative Odor Impacts (all alternatives)
- Impact OVC-3: Odor Impacts from Overconcentration of Cannabis Uses (all alternatives)

Mitigation Measures (MM)

- MM AQ-4: Adds a requirement for wind pattern evaluation for cannabis use permits to increase understanding of site conditions related to odor.
- MM BIO-1: Clarifies biological resource survey requirements for sensitive species that are covered by the Yolo HCP/NCCP and other sensitive species
- MM GHG-1: Adds language to the CLUO requiring cannabis use permit applicants to demonstrate compliance with the County Climate Action Plan (CAP)
- MM HYDRO-1: Adds a requirement for applicants to provide information about whether their wastewater will require additional treatment measures, to ensure compliance with water quality standards
- MM NOI-1: Establishes noise standards for cannabis activities
- MM OVC-1: Changes and expands CLUO Section 8-2.1406(H) related to Over-Concentration; requires the development of detailed procedures for processing cannabis use permits in areas of over-concentration.

Mitigation Measure OVC-1

- < 5 cannabis sites within any 6-mile diameter area is not an overconcentration.
- Between 6 and 22 sites within any 6-mile diameter area may be overconcentrated subject to the determination of a precise threshold by the Board.
- Cannabis use permits cannot be issued in excess of the final overconcentration threshold unless special findings are made related to the illegal market, enforcement, and public nuisance (see MM OVC-1a).



SUTTER COUNTY

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West

Clarksburg

SACRAMENTO

ASCENT

Source: Data provided by Yolo County in 2018

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Sacramento

Knights Landing 2

Dixon

Davis

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Mitigation Measure OVC-1, cont.

- The Board will be the final decision-making authority for cannabis use permits in areas of potential over-concentration and over-concentration
- Cannabis use permits within any six-mile diameter area that is potentially over-concentrated or over-concentrated will be processed simultaneously to ensure consideration of community specific issues and facilitate community involvement
- Cannabis use permits for the 78 existing and eligible sites will be processed first
- Expanded findings of fact to address 12 additional community considerations beyond those listed in Section 8-2.1406(L)

What Do I Read First?

- Read the Executive Summary for a brief summary of the proposed CLUO and the EIR conclusions.
 - Review Appendix C to see the precise language of the proposed CLUO.
 - Skim Chapter 2 to better understand the details of the proposed CLUO and the various EIR Alternatives.
 - Review any or all of portions of Chapter 3 for detailed analysis of impacts by environmental issue area.
 - Read Section 3.3 to learn more about the odor analysis.
 - Read Section 4.2 to learn more about the analysis of "overconcentration".

How Do I Comment Effectively on the EIR?

- Express your comments as specifically as possible.
- State your concern, support it with facts, explain the change you believe should be made.
- Does the EIR cover everything you think it should cover?
- Have you found errors in the EIR or conclusions that are not substantiated by facts?
- Does EIR analysis use appropriate methodologies?
- Are the EIR conclusions fair and accurate?

How Do I Comment Effectively on the Proposed CLUO?

- Make your comments as specifically as possible so that we will understand what is important to you and why.
- Do you have suggestions for specific changes to the CLUO?
- Do you support a particular CLUO alternative, or specific aspects of different alternatives?
- Do you want to express your general support or opposition to the cannabis industry?
- Do you have comments about existing allowed cultivation?
- Do you have comments about proposed new cannabis activities like retail sales and manufacturing?
- Do you have comments about where cannabis activities should and should not be allowed?
- Do you support buffers from certain uses? What buffers do you support?

Will I have Other Opportunities to Comment?

- Yes, but this is a very important time to provide comments.
- Your comments on the CLUO and on the EIR will have the greatest chance of making a difference in what is presented to the Board of Supervisors if you provide them now.
- If you comment on the Draft EIR after the close of the comment period your comment will not be included in the Final EIR and you may not receive a response to your comment.

When Are Comments Due?

- Comments due on December 23, 4:00 p.m.
- Email to <u>Cannabis@yolocounty.org</u>
- Mail or drop off at
 - Susan Strachan
 - Yolo County Community Services Dept.,
 - 292 West Beamer St.

Woodland, CA 95695

Next Steps

TASK	ESTIMATED SCHEDULE
Public Outreach Meetings	November- December 2019
Planning Commission Meeting on CLUO and DEIR	December 3, 2019, 8:30 a.m., Board of Supervisors Chambers
End of DEIR Public Comment Period	4:00 p.m., December 23, 2019
CAC Recommendations	Jan/February 2020
Final Environmental Impact Report Released	Early March 2020
Planning Commission Hearings	March/April 2020
Board of Supervisor Hearings on CLUO, FEIR, and New Licensing Ordinance	May/June 2020

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Citizen's Advisory Committee Role

We will return to CACs in Jan/Feb for Recommendations to Planning Commission on:

Final CLUO

Number/type of cannabis uses

Buffers

Controls for Over-Concentration

Questions?

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