# City of Stockton Cannabis Ordinance Project Outline

### Project scope

Immediate focus

Update ordinance to allow adult use sales at current at 4 permitted dispensaries

Start collecting data for equity program

Establish shared community goals

Project Term (Present to 9 Months)

Internal and external stakeholder engagement

Equity program

License specific requirements

Allowable license types

Land use

Number of licenses

Monitoring, inspections and enforcement

**Application Procedures** 

**Process** 

Fees

Approval/Denial

**Due Process** 

Recommendations and contentious issues

Ordinance updates

Presentation to oversight

Planning Commission

City Council

## Stakeholder engagement and ordinance development

## Phase 1

Community Meetings - Summer 2018

Participant opinions

Majority supported commercial businesses selling adult use

cannabis

Large portion of those in support also supported with

significant regulation

Policy priorities

Public health and safety

Equity considerations

Zoning and land use

Safe and responsible use

Number of licenses

Over-regulation

Buffer zones

Outcomes/Deliverables

Develop shared policy goals

Recommendations

Ordinance drafting

Planning Commission – Summer 2018

Allow adult-use cannabis for current allowable dispensaries

City Council - Fall 2018

Allow adult-use cannabis for current allowable dispensaries

Operators permit

Monitoring, inspections and enforcement

#### Phase 2

Stakeholder workgroups

Equity program

Retail stores (storefront and delivery)

Testing laboratories

Findings, recommendations and contentious issues

Planning Commission- Fall 2018

Land use for license types

City Council- Winter 2018-2019

Equity program

Operator permits

Application process

#### Phase 3

Stakeholder workgroups

**Distributors** 

Cultivations

Manufacturers

Findings, recommendations and contentious issues

Planning Commission- Spring 2019

Land use for license types

City Council - Spring 2019

Equity program

Operator permits

Application process