2019

Capital Outlay Request Submittal

Useful Information for Participating Agencies



SECTIONS:

- 1. Overview of Capital Improvements Plan process (slides 3-13)
- 2. Submitting Capital Outlay Requests (slides 14-38)
- Resources & Contact Information (slide 39)



SECTION 1: OVERVIEW OF THE CAPITAL IMPROVEMENTS PLAN PROCESS



Relevant Statutes and Rules

- State Capital Improvement Planning Act, 62 O.S. §900 – 908
- Oklahoma Administrative Rules, Title 428
- Managed by the Long Range Capital Planning Commission (LRCPC)
- Staffed by OMES, Capital Assets Management Planning
- Assisted by the State Bond Advisor's Office



Goal

- Systematically plan, schedule, manage, monitor and finance capital projects to ensure efficiency and conformance with state strategic objectives
- Directed by the LRCPC's Guiding Principles for Real Property Asset Management



Who participates?

• All state governmental entities, defined: "The State of Oklahoma or any agency, board, commission, authority, department, public trust of which the state is the beneficiary or other instrumentality of state government, other than a public trust with the state as a beneficiary whose jurisdiction is limited to one county..."



Who is exempted?

- The Ordnance Works Authority
- The Commissioners of the Land Office
- Public trusts with a jurisdiction limited to one county

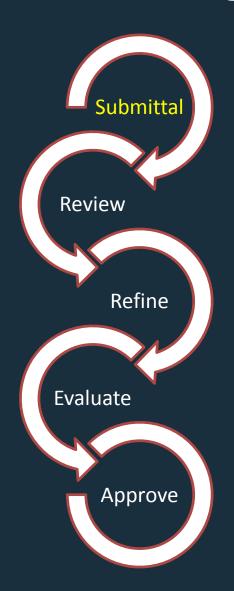


How is the plan funded?

- Maintenance of State Buildings Revolving Fund
 - Sales proceeds from real property transactions
 - Direct appropriations
- Other sources
 - Agency revolving funds
 - Federal funds
 - Grants, gifts & donations
 - Section 13 and Section 13 Offset (higher ed.)



The Planning Process

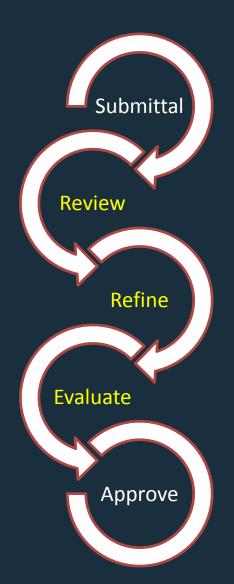


Submittal

- Agency's internal development and prioritization of requests
- By June 30: Submit capital outlay requests to OMES-Planning utilizing provided spreadsheet



The Planning Process



Review, Refine & Evaluate

July-October

- Review by OMES-Planning using:
 - LRCPC Guiding Principles
 - Evaluation guidelines
 - Agency strategic plan
 - Statewide performance measures
- Submittal may be returned to agency for edits or additional information

Plan Development

- OMES-Planning staff develops draft plan
- LRCPC Review:
 - First draft of plan presented in September
 - Final draft presented in November



The Planning Process



Plan Approval

- LRCPC approval
 - November/December
- Legislature approval
 - Plan submitted on or about December 1
 - Project list submitted within first 7 days of session
 - 45 days to review project list
 - May disapprove in whole or by line-item through a concurrent resolution
 - If no resolution by 45th day, plan is considered approved
 - Plan approval is a separate action from funding approval

Implementation

- If plan is approved, project implementation begins
 July 1st (one year after submittal deadline)
- OMES-Construction and Properties (CAP) manages implementation of approved projects
- Implementation is contingent upon the Legislature appropriating funds to the Maintenance of State Buildings Revolving Fund.



Timeline

2019 2020 2021 45 days: 45 days: July 1: December 1: Legislature July 1: Legislature FY2021 Project **LRCPC** submits considers FY2022 Project considers Implementation CIP to Implementation FY2021-FY2022begins Legislature 2028 CIP begins 2029 CIP June 30: June 30: June 30: 1st 7 days of 1st 7 days of Request Request Request session: session: deadline for deadline for deadline for LRCPC submits **LRCPC** submits FY2021-2028 FY2022-2029 FY2023-2030 FY2021 FY2022 CIP CIP CIP project list to project list to Legislature Legislature

SECTION 2: Submitting Capital Outlay Requests



LRCPC's Evaluation Guidelines



What is a Capital Project?

- A planned expense for a facility or physical item requiring a minimum expenditure of \$25,000, having a useful lifespan of five years or more, and meeting one of the following definitions:
 - Involves the acquisition or construction of any physical facility;
 - Involves the acquisition of land;
 - Involves the acquisition or construction of public utilities;
 - Involves the acquisition of major equipment or physical systems, such as computer technology, communications systems, major specialized vehicles, etc.;

What is a Capital Project? (con't)

- Involves modifications to facilities, including additions to existing facilities, which increases the useful life of the facility, and/or
- Capital maintenance or replacement projects on existing facilities, which are defined as non-recurring projects to repair, maintain or replace existing facilities for the purpose of protecting the state's investment in a facility and minimizing future maintenance and replacement costs. To be considered a capital maintenance project, a project must have an interval between expenditures of at least five years.

Capital projects do not include normal operating expenditures for salaries, routine maintenance or repair, or activities associated with or consumed during a single fiscal year.



- Nine criteria adopted by the Long Range Capital Planning Commission
- Used to prioritize capital outlay requests for funding
- Agencies must self-rate their requests using the guidelines and associated rating scales
- Rating scales are included on submittal spreadsheet



A. Impact on Capital Costs

 Describe the project's ability to reduce capital costs by avoiding the snowball effect of deferred maintenance

- Total cost of project
- Anticipated savings on capital expenses
- Will delaying the project escalate costs beyond normal inflation?



B. Impact on Operating Costs

Describe the project's impact on the agency's operating budget.

- Will the project increase/decrease:
 - Operating costs?
 - State revenues?
 - Productivity?



C. Leverage

 Describe how non-state funding will be leveraged to complete the project.

- Amount of non-state funding used for project
- Ratio of non-state to state funding
- Is receipt of the non-state funding dependent on receipt of state funding for project?



D. Legal Obligations and Mandates

 Describe any court orders, federal mandates or state laws that require the project's completion.

- Do existing laws make the project feasible?
- Is the agency is under direct order to complete the project?
- Is the project needed to meet minimum federal or state requirements?



E. Impact on Service to the Public

 Describe how the proposed project improves the level of service provided by the agency.

- Does the service already exist within other agencies?
- Does the project focus on a service that is currently a high priority public need?



F. Urgency of Maintenance Needs

Describe how project will maintain or restore essential service.

- Is the service currently interrupted or in imminent danger of being interrupted?
- Will project restore service?
- Is the project the most cost-effective way to restore or maintain service?



G. Prior Phases

Describe any prior expenditures and completed phases for the project.

- Has the project received prior funding?
- Does the project require additional funding in order to be fully operational?



H. Agency Mission and Strategic Goals

Describe how the project advances the mission of the agency.

- Does the project address a goal outlined in the agency strategic plan?
- What is the project's priority among other projects proposed by the agency?



I. Safety and Health

 Describe how the project addresses healthrelated environmental and safety impacts.

- Addresses a health-related environmental or safety hazard
- Reduces risk to the public or to state employees



Cost Estimation & Phasing



Cost Estimation

- Be as accurate as possible
- Some options:
 - Submit a professional estimate, if available
 - Use recently completed projects to estimate costs, if similar to request
 - Use industry-standard sources to estimate (RS Means)
 - Contact OMES-CAP for assistance
- If you are re-submitting a previous year request, adjust your request to reflect increases to construction and materials costs.

Project Phasing

- Schedule your requests over the eight year period of the plan
- Phase you projects by year according to what you can accomplish
 - Ex: project phased over four years
 - Year one: Pre-design and A&E
 - Year two: 50% of construction funding
 - Year three: 50% of construction funding
 - Year four: FF&E funding



Pointers for Submitting Your Requests



How to avoid a submittal rejection

- Ask yourself, "What information would I need to make an approval recommendation on this request?"
- Keep it concise while providing adequate information
- Attach relevant and accurate supporting documents
- Answer all questions
- Self-rate your submittals
- Meet the June 30th deadline



The Capital Outlay Request Form

(spreadsheet provided by OMES-Planning or at

https://omes.ok.gov/services/capital-planning



Capital Outlay Request Form

- Collects the data needed for LRCPC to determine project necessity and funding prioritization
- Hover over fields with a red upper-right corner for more information about the field
- Fields shaded in gray will self-calculate
- Rating section includes pre-populated, weighted drop-down lists with rating explanations



Project Information, Columns A-N

- Project Name- be brief; should include facility name and project activity.
 - Ex: Anderson Health Center, Bldg. A Roof Replacement
- Project Description- explain specifically what the project will accomplish and why it is needed.
- Be sure to include your agency's ranking of projects in column N. If you have 20 requests, they should be ranked 1-20.

Funding Information, Columns O-CD

- Enter project funding in appropriate source columns:
 - Columns O-V: State appropriations
 (Maintenance of State Buildings Revolving Fund)
 - Columns X-AE: Federal matching programs
 - Columns AG-AN: non-matching Federal sources
 - Columns AP-AW: Agency revolving funds
 - Columns AY-BF: Gifts, donations, private sources
 - Columns BH-BO: Other Sources
- Columns BZ-CB: Cost estimate information



Project Justification, Columns CE-CN

- Use this area to explain:
 - Why the project is needed
 - Consequences of delaying the project
 - Impacts on your agency's operating budget
 - Impacts on services provided to the public
 - How the project helps your agency achieve it's mission
 - This section must justify how you self-rate your requests. High ratings without justification will be prioritized accordingly.

Request Evaluation, Columns CO-CX

- Rate your requests utilizing the LRCPC Evaluation Guidelines (hover over title field on spreadsheet for more info).
- Scoring fields are pre-populated with possible scores. Choose the appropriate rating based on the justification information that you provided.
- "Total Rating" will auto-calculate using the weighting system approved by the LRCPC.



Contact and Resources

Ben Davis, AICP
Director, OMES-Planning
ben.davis@omes.ok.gov
(405) 522-1652

Evaluation Guidelines, Capital Outlay Request Form and other information can be found at:

https://omes.ok.gov/services/capital-planning

