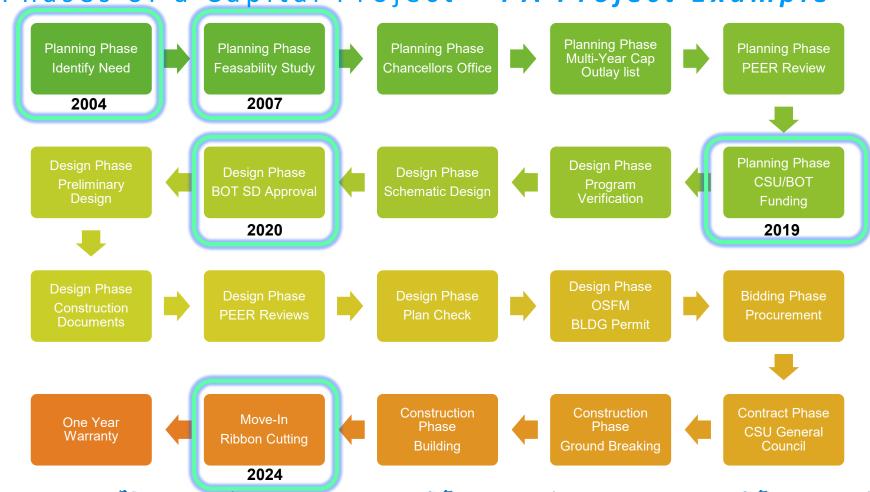
Administration and Finance – November 2021

FACILITIES PLANNING, DESIGN AND CONSTRUCTION ASSESSMENT

- Capital Project Funding Goals:
 - Reduce time to funding for new academic buildings
 - Position each project for success
 - Increase campus and community engagement

How do we better position CSUSB for funding of future academic buildings?

Phases of a Capital Project - PA Project Example



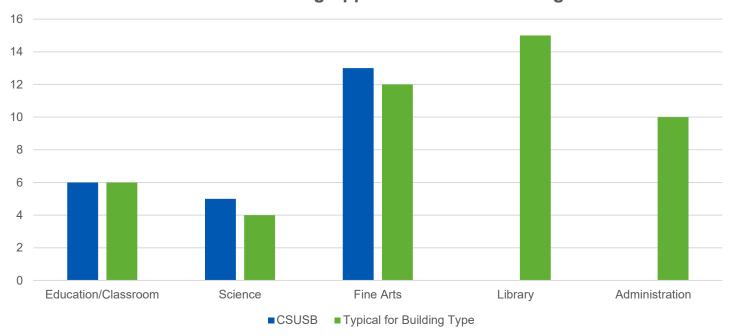


Evidence

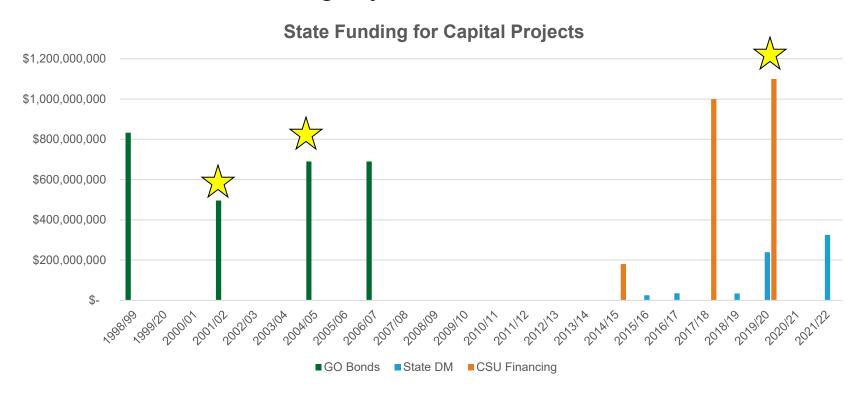
- Data Resources:
 - Annual CSU Capital Outlay Priority List and Multi-Year Plan for from budget year 2000/01 to 2020/21
 - BOT Financing Agenda Items
- State Capital Outlay Funding Cycles for:
 - Chemical Sciences (FY 2001/02)
 - College of Education (FY 2004/05)
 - Performing Arts Building Addition (FY 2019/20)

Evidence: Time to Funding by Project Type

Years to Funding Approval for New Building



Evidence: Funding Cycles



- Evidence: Funding Cycles
 - Funding Correlated with:
 - Health of the Economy and State Budget
 - Campus Growth and Entitlement
 - Building Type
 - State and Regional Labor Demand
 - CSU Funding is Reactive to Needs
 - Legislature Prioritizing Infrastructure, Seismic, Fire Life
 Safety

Evidence: FY 20/21 Feasibility Studies



Children's Center



Baseball/Softball Fields

Evidence: FY 20/21 Feasibility Studies



Interdisciplinary Science Lab Building



PDC Student Services

Measurable Outcomes

- Shortened duration/increased funding for major capital projects
- "Moving Up" the CSU Priority List
- Feasibility Studies as an investment
- Increased campus and community interest in projects

- Strategies to Achieve Outcomes
 - Annual re-evaluation of University needs and priorities
 - Feasibility Studies
 - From Planning Tool to Marketing Tool
 - Engage campus/community partners early
 - Advocacy from campus community leads to success
 - Campus Open Forums
 - Website for Completed Feasibility Studies