

PERSONAL | PASSIONATE | PROGRESSIVE

Facility Development Process (DRAFT)

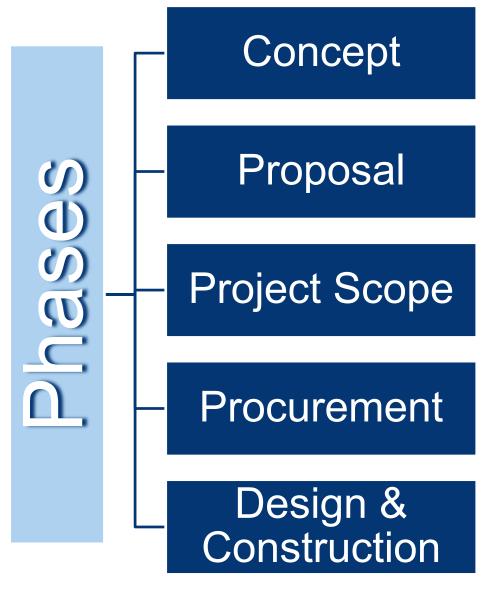
Concept—Proposal—Project



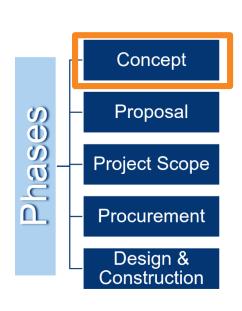
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Facility Development Process Steps

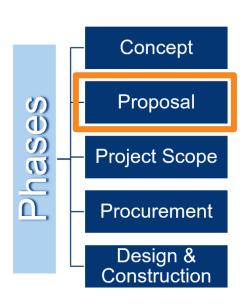






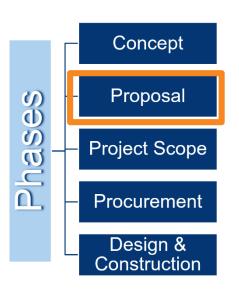
Facility Scoping & Development Process Steps **Concept Phase** Concept Development Determine project concept Present concept to Operations Team Evaluate project concept Identify site or facility Brief Superintendent on concept, invite feedback Brief concept to Capital Committee, invite feedback Brief concept to Academic Services, invite feedback Brief concept to Chief/Cabinet, invite feedback Refine concept based on feedback





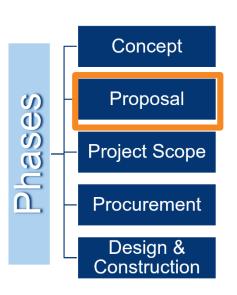
Proposal Phase
Proposal- Drafting
Form Cross-Divisional "Project Team" (Operations, Academics, Business Services, School, IS, etc.)
Draft initial Project Proposal based on feedback received in concept phase
Brief initial Draft Proposal to Superintendent, invite feedback
Brief initial Draft Proposal to Capital Committee, invite feedback
Brief initial Draft Proposal to Chiefs/Cabinet, invite feedback
Create Revised Draft Proposal and initial plan for the engagement process
Present Revised Draft Proposal and engagement process to Capital Committee and Superintendent, request blessing to bring to Board
Present Revised Draft Proposal and proposed community engagement process to the Board (briefing)
Recieve Board Consensus in support of the Revised Draft Proposal and engagement process





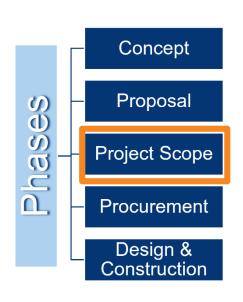
Engage school community in discussion of draft proposal (parents, students, teachers, etc.) Engage citizen community in discussion of draft proposal (citizens,residents, business members, etc.) Engage appropriate advisory committees (e.g.: EDAC and DAC), request approval Present result of engagement process to Superintendent Present results of engagement process to School Board Revise Draft Proposal based on engagement process feedback





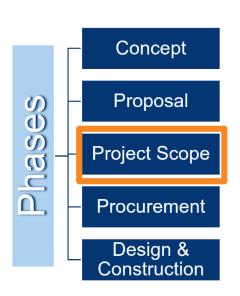
Proposal - Final Phase
Present Final Draft Proposal to Superintendent
Present Final Draft Proposal to Capital Committee
Present Final Draft Proposal to Academic Services
Present Final Draft Proposal to Chief/Cabinet
Present Final Draft Proposal to School Board





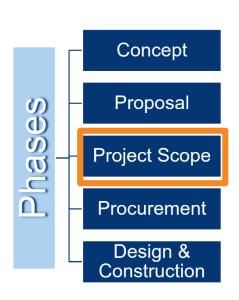
[■] <u>Scoping Phase</u> Due Diligence and Feasibility Study Complete land, building, and campus needs assessment Purchase necessary additional land Complete due diligence on property Present proposed site purchases to Site Selection Committee for approval Obtain land use entitlements Future Land Use, Zoning, other entitlements Complete environmental assessments and permitting SFWMD, FDEP





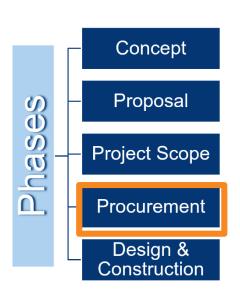
Obtain DOE Planning Permissions
Update EFIS
Secure Castaldi
Complete Spot Survey
Identify other maintenance, IT, or construction projects scheduled for campus
Compile due diligence actions confirming land, building, campus feasibility
Estimate cost of proposal





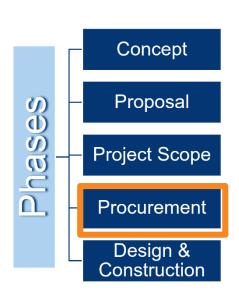
Scoping & Property Documents
Revise Final Proposal into Scope, address due diligence and cost estimate
Present Final Scope to Superintendent, request approval
Present Final Scope to Capital Committee, request approval
Present Final Scope to Academic Services, request approval
Present Final Scope to Chiefs/Cabinet, request approval
Present Final Scope to Board, request approval
Complete closing of property purchase
Install signage on site for future District use





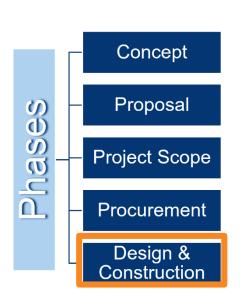
Procurement Phase
Procurement- Selection
Determine procurement processcontinuing services or bid
Continuing services: select appropriate project consultants
■ Bid: Utilitze RFQ Process to select project consultants
Advertise for project Architect, Construction Manager (CM), and Building Official (BO)
Pre-submission/Walk-thru
Evaluate and rank submissions and presentations
Present project consultant rankings to Board, request approval
Enter Negotiations





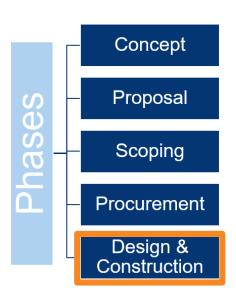
Procurement - Contract
Contract creation for Architect, CM and BO
Architect
CM
ВО
Create Phase 1 TPCE (Total Project Cost Estimate)
Board approval of Phase 1 TPCE
Vendors signs contract(s)
District signs contract(s)
(Designer & BO) Pre-issuance of Notice to Proceed (NTP) Documentation
Phase 1 issued to Architect, CM and BO





Design & Construction Phase Phase 1: Design Engage in design process with project team and project consultants Obtain necessary development orders, permits, and and other agreements Present design to Superintendent, invite feedback Present design to Capital Committee, invite feedback Present design to Chiefs/Cabinet, invite feedback Present design to School Board, invite feedback Present design to school and public community, invite feedback Revise design based on feedback Complete drawings to 100%





Phase 2: Construction
CM- Advertise for construction bids
CM- Compile & qualify bids
Present GMP to District project manager
Prepare TPCE (inclusive of GMP)
Present TPCE to Board, request approval
Issue amendments to CM & BO contracts
Begin actual construction
Hold groundbreaking
Hold open house for community
Achieve Substantial Completion
Hold ribbon cutting ceremony
Complete project; receive occupancy
Complete close-outs

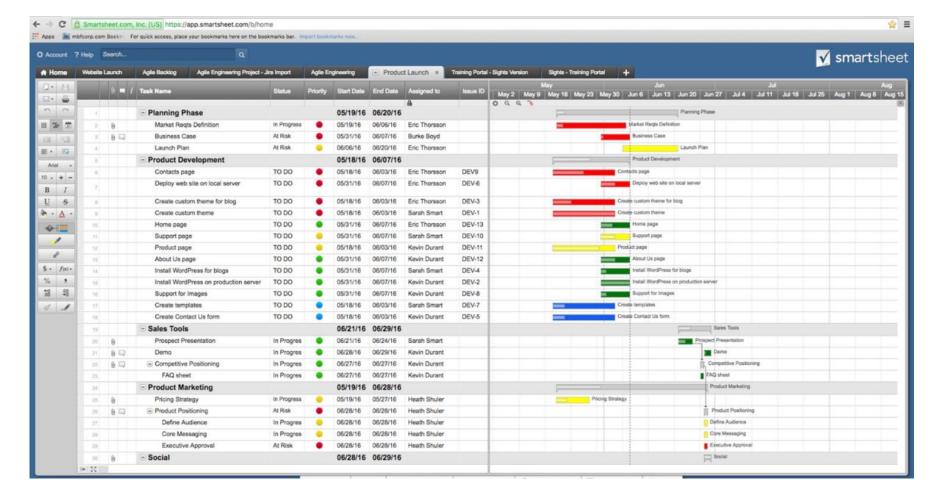


The tool we've started to use:





Improved visibility, tracking and reports:





Questions?