Northwestern | FACILITIES CONNECT

PROJECT MANAGEMENT



PROJECT PHASE CHECKLIST TASKS

This reference document outlines each of the project Phase Checklists and associated checklist tasks available in Facilities Connect.

The purpose of this document is to provide applicable users with support in consideration of large/small project template usage, and for selection of appropriate project phases (in the context of his/her projects).

SMALL PROJECTS

Phase	Number of Checklist Items	Applicable Templates (s)
0.0 Initial Request	1	Large/Small Project
CHECKLISTITEM		CATEGORY
01. Initial Request activities and deliverables for this phase have been completed		Approvals

Phase	Number of Checklist Items	Applicable Templates (s)	
1.0 Feasibility & Pre-Design	13	Small Project	

CHECKLIST ITEM	CATEGORY
^{01.} Confirm with School/Department that request should be investigated	Approvals
^{02.} Identify intended funding source for project	Funding
^{03.} Identify budget tolerance from requester	Budget
^{04.} Identify preferred completion date from requester	Schedule
^{05.} Meet with Stakeholders and User Groups to develop Program of Requirements Requirements	Program of
^{06.} Investigate existing conditions to identify feasibility, risks, and opportunities	Existing Conditions
^{07.} Consult with FM stakeholders as needed for expertise or to coordinate	FM Stakeholders
^{08.} Develop Scope of Work Program, Drawing(s), Narrative, etc.	Scope of Work
^{09.} Draft Project Definition Package	Deliverables
^{10.} Review completed documents with Project Sponsor, User Groups and Stakeholders for approval	Approvals
^{11.} Submit Estimate Request to Customer Service	Scope of Work
12. Assist assigned PM and/or Shops as needed to complete Estimate, and submit to customer	Project Team
^{13.} Estimate Summary Approved	Approvals



PhaseNumber of Checklist ItemsApplicable Templates (s)2.0 Design34Small Project

2.0 200.g 0.1	
CHECKLIST ITEM	CATEGORY
^{01.} Confirm Scope and Goals with Project Sponsor and Stakeholders Requirements	Program of
02. Identify Project Reviewers at all levels (Project Sponsor, Stakeholders, Working Groups, etc.)	Project Team
^{03.} Create Budget, Funding Approval and Open Chartstring or obtain departmental chartstring fro	om customer Budget
^{04.} A/E Selection & Fee Negotiation	Engage Consultants
^{05.} Prepare & Execute Appropriate Consultant Agreements	Engage Consultants
^{06.} Establish Project Schedule	Schedule
^{07.} Engage Survey & Environmental Testing, if applicable	Engage Consultants
^{08.} Engage FMO to Hire Commissioning Agent, if applicable	Engage Consultants
^{09.} Review existing building information from FMO including condition assessments and planned	R&R Existing Conditions
^{10.} Schedule and conduct Design Meetings with appropriate groups	Design
11. Review Construction Logistics	Logistics
12. Develop Color and Material Schemes for customer review	Design
13. Prepare Preliminary Furniture Layouts & Strategize FF&E Procurement	Design
^{14.} Confirm AV Requirements, Engage Consultant, NUARTs, and/or Vendor	Design
15. Send Plans to NUIT Network Engineer for Mapping of Wireless Access Points	IT
^{16.} IT/Data Systems and IT Closet Review with NU	IT
17. Review Dimensions Critical for ADA	Design
^{18.} Develop Final Elevations and Details	Design
^{19.} Finalize Color and Material Schemes	Design
^{20.} Establish Room Numbers as Assigned by NU Faciliities Planning	Design
^{21.} Finalize Furniture Layouts and tele/data outlets & Strategize FF&E Procurement	Furniture
^{22.} Send Plans to NUIT Network Engineer for Mapping of Wireless Access Points	ΙΤ
^{23.} Hardware and Electronic Hardware and Millennium Panel Review with NU	FM Stakeholders
^{24.} Submit Construction Drawings, and Outline Specs for review by FMO and Building Committee	FM Stakeholders
^{25.} Submit Variance Request for Items Not Complying With NU Specs/Guidelines	FM Stakeholders
^{26.} Incorporate Review Comments into Construction Documents	Deliverables
^{27.} Develop Commissioning Specifications, if needed	Commissioning
^{28.} Review Zoning and Code requirements with local agencies (if applicable)	Jurisdictional
^{29.} Identify Permitting Requirements for Project and Timeline	Jurisdictional
30. Develop Construction Procurement Strategy	Logistics
31. Prepare Bid List - Contact Contractors to verify interest	Outreach
32. Finalize Construction Document Drawings, Specifications, Calculations, SF Tabulations (PDF)	Deliverables
33. Approval of Construction Documents by Project Sponsors and Stakeholders.	Approvals
^{34.} Update Capital Facilities Workgroup as applicable (if >\$75K project budget)	Approvals



Phase	Number of Checklist Items	Applicable Templates (s)
3.0 Construction Procurement	5	Small Project

CHECKLIST ITEM	CATEGORY
^{01.} Bid Information Package	Deliverables
02. Receipt of Bids, Official Bid Open	Tasks
^{03.} Bid Tabulation/Evaluation Report	Deliverables
^{04.} Award Contract, Issue Letter of Intent/Notice to Proceed	Deliverables
05. Execute General Contract per Contract Workflow (Subprocess)	Tasks



PhaseNumber of Checklist ItemsApplicable Templates (s)4.0 Construction Delivery35Small Project

4.0 Constituction Delivery 33	all Floject
CHECKLISTITEM	CATEGORY
^{01.} Mobilization activities and deliverables for this phase have been completed	Approvals
02. Kick-off Meeting with Contractor and Key Stakeholders, FM Shops, Commissioning Agent	Tasks
^{03.} Construction Logistics Plan	Deliverables
^{04.} Detailed Construction Schedule	Deliverables
^{05.} Submittal Schedule	Deliverables
^{06.} Schedule Abatement Testing and Abatement as Needed	Tasks
^{07.} Telephone/Data Meeting with Occupants and NUIT	IT
08. Coordinate Keying Meeting with Occupants and FM Lockshop	FM Stakeholders
^{09.} Request Static IP for BAS SCADA, Access Control and Other Specialty Items (8 weeks prior to AHU startup, for example)	IΤ
10. Commissioning Prefunctional Checklists and Commissioning Functional Performance Test Proceed (Subprocess)	rocedures Tasks
^{11.} Order Furniture, Coordinate Any Furniture Requiring Infrastructure with Contractor	Furniture
12. Order AV, Coordinate any AV Infrastructure with Contractor	Tasks
13. Confirm AV Installation Date and Schedule, Coordinate "Dust Free" Date with General Contra	actor Tasks
^{14.} Order Room and Identification Signage	Tasks
15. Above Ceiling Punch List Received	Tasks
^{16.} Coordinate Asset Tagging with FMO	FM Stakeholders
^{17.} Meet with Movers and Occupants to Discuss Moving Scope and Schedule	Tasks
18. Order, Coordinate Installation of Security Items (Emergency Phones, Cameras, etc) with NUP	PD, if needed Tasks
^{19.} Management of keys by Project Manager	Tasks
^{20.} Life Safety activities and deliverables have been completed	Tasks
^{21.} Custodial Services activities and deliverables have been completed	Tasks
^{22.} Security - UP activities and deliverables have been completed	Tasks
^{23.} NUIT activities and deliverables have been completed	Tasks
^{24.} Commissioning activities and deliverables have been completed	Tasks
^{25.} Plumbing activities and deliverables have been completed	Tasks
^{26.} HVAC Shop activities and deliverables have been completed	Tasks
^{27.} Keying activities and deliverables have been completed	Tasks
^{28.} Elevator activities and deliverables have been completed	Tasks
^{29.} Signage activities and deliverables have been completed	Tasks
30. FMO Training activities and deliverables have been completed	Tasks
31. Risk Management activities and deliverables have been completed	Tasks
32. Laboratory Specific activities and deliverables have been completed	Tasks
^{33.} Punchlist activities and deliverables have been completed	Tasks
^{34.} Substantial Completion - Requirements for GC activities and deliverables have been complete	ted Tasks
^{35.} Drawings Update activities and deliverables have been completed	Tasks

PROJECT MANAGEMENT



Phase	Number of Checklist Items	Applicable Templates (s)
5.0 Operational	8	Small Project

CHECKLIST ITEM	CATEGORY
^{01.} Customer Service activities and deliverables for this phase have been	Tasks
02. Receive TCO or Occupancy Certificate if Permitted	Jurisdictional
^{03.} Schedule final clean with Custodial Services	Tasks
^{04.} Notify Custodial Services of Occupancy	Tasks
^{05.} Notify FMO Assoc Dir of Building Occupancy & Turnover of Maintenance	Tasks
^{06.} Provide FMO Assoc Dir with a copy of Punchlist and any Manuals, Train	Tasks
^{07.} Schedule Move with Moving Vendor and Occupants	Tasks
^{08.} Occupation activities and deliverables have been completed	Approvals



Phase	Number of Checklist Items	Applicable Templates (s)
6.0 Close-Out	6	Small Project

CHECKLIST ITEM	CATEGORY
^{01.} Customer Service activities and deliverables for this phase have been completed	Tasks
02. Commissioning activities and deliverables for this phase have been completed	Tasks
^{03.} Laboratory activities and deliverables for this phase have been completed	Tasks
^{04.} Financial Closeout activities and deliverables for this phase have been completed	Tasks
^{05.} FM Accounting has closed all Purchase Orders for the project	Purchase Orders
^{06.} FM Customer Service has closed all Work Orders for the project	Work Orders



LARGE PROJECTS

Phase	Number of Checklist Items	Applicable Templates (s)	
0.0 Initial Request	1	Large/Small Project	
CHECKLISTITEM		CATEGORY	

CHECKLIST ITEM	CATEGORY
^{01.} Initial Request activities and deliverables for this phase have been completed	Approvals

Phase	Number of Checklist Items	Applicable Templates (s)
1.1 Feasibility	23	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Communicate with requester to understand scope/scale of request	University Stakeholders
^{02.} Establish Project Goals	Scope of Work
^{03.} Establish Brief Project Description	Scope of Work
^{04.} Identify intended funding source for project	Funding
^{05.} Identify budget tolerance from requester	Budget
^{06.} Estimate project area and \$/SF per project type (Rough Order of Magnitude)	Budget
^{07.} Identify preferred completion date from requester	Schedule
^{08.} Consult with FM stakeholders as needed to coordinate with other projects or initiatives	FM Stakeholders
^{09.} Determine dependencies, conflicts, and opportunities related to other projects or initiatives	Logistics
^{10.} Determine scale of project team internal and external, consulted and decision makers	Project Team
11. Perform high-level code/zoning review to determine project feasibility, necessary approvals	Jurisdictional
12. Investigate existing conditions to identify feasibility, risks, and opportunities	Existing Conditions
13. N/A	Outreach
14. N/A	Space Program
15. N/A	Floor Plans
16. N/A	Blocking & Stacking
17. N/A	Sustainability
^{18.} Draft Project Definition Package	Deliverables
^{19.} Draft Strategic Space Request (SSR) summarizing project definition	Deliverables
^{20.} Confirm with School/Department that request should be investigated	Approvals
^{21.} Confirm with Provost Office that request should be investigated	Approvals
^{22.} Submit request to Strategic Space Committee Workgroup to be added to agenda	Approvals
^{23.} Submit Strategic Space Resolution (SSR) to the Strategic Space Committee for approval to study further	Approvals



PhaseNumber of Checklist ItemsApplicable Templates (s)1.2 Planning & Pre-Design16Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Confirm Project Goals, key point of contact and funding source with Project Sponsor	University Stakeholders
02. If required; Develop RFP, select, and contract consultant team	Engage Consultants
^{03.} Meet with Stakeholders and User Groups to develop Program of Requirements Requirements	Program of
^{04.} Review existing building assessment reports; or seek input from FM staff	Scope of Work
^{05.} Perform code review if change of use proposed	Jurisdictional
^{06.} If required, perform blocking and stacking options to confirm Program of Requirements	Scope of Work
^{07.} Identify phasing, swing space, and relocation needs	Logistics
^{08.} Review draft documents, internally with FM for approval	FM Stakeholders
^{09.} Prepare Project Budget including, construction ROM, FF&E and soft costs	Budget
^{10.} Prepare Project Schedule - Define Project Milestones	Schedule
^{11.} Establish sustainability goals for project	Sustainability
12. Finalize Pre-Design Report: Program of Requirements, Project Description, Budget and Schedule	Scope of Work
13. Review completed documents with Project Sponsor, User Groups and Stakeholders for approval	Approvals
^{14.} Review completed documents with Provost/EVP for approval	Approvals
^{15.} Obtain approvals via capital project approval work flow	Approvals
^{16.} Notify Stakeholders and Design & Construction of approval	Approvals

Phase	Number of Checklist Items	Applicable Templates (s)
1.3 Estimate	7	Large Project

CHECKLISTITEM	CATEGORY
^{01.} Estimate Request submitted to Customer Service	Scope of Work
^{02.} Estimate Request assigned to Project Manager	Project Team
03. Estimates/Bids solicited from consultant or contractors	Budget
^{04.} Estimate Summary Compiled	Deliverables
^{05.} Estimate Summary Submitted for Approval	Approvals
^{06.} Estimate Summary Delivered to Customer	Deliverables
^{07.} Estimate Summary Approved	Approvals



PhaseNumber of Checklist ItemsApplicable Templates (s)2.1 Schematic Design24Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Confirm Scope and Goals with Project Sponsor and Stakeholders Requirements	Program of
^{02.} Identify Project Reviewers at all levels (Project Sponsor, Stakeholders, Working Groups, etc.)	Project Team
^{03.} Create Budget, Funding Approval and Open Chart String	Budget
^{04.} A/E Selection & Fee Negotiation	Engage Consultants
^{05.} Prepare & Execute Appropriate Consultant Agreements	Engage Consultants
^{06.} Establish Baseline Project Schedule	Schedule
^{07.} Engage Survey & Environmental Testing, if applicable	Engage Consultants
^{08.} Engage FMO to Hire Commissioning Agent, if applicable	Engage Consultants
^{09.} Engage Pre-Construction Construction Manager	Engage Consultants
^{10.} Review existing building information from FMO including condition assessments and planned R&R	Existing Conditions
11. Schedule and conduct Design Meetings with appropriate groups	Design
12. Review Life Cycle Cost Analysis of new MEPFP systems and major components	Design
13. Prepare Energy Utilization Intensity Target Report (with SustainNU)	Sustainability
^{14.} Prepare LEED Goal Scorecard (if applicable)	Sustainability
^{15.} Register Project with USGBC (if applicable)	Sustainability
^{16.} Submit Schematic Design Drawings, and Outline Specs for review by FMO & Building Committee	FM Stakeholders
17. Incorporate Review Comments into Schematic Design	Design
18. Review Construction Logistics	Logistics
^{19.} Update Project Schedule	Schedule
20. Obtain Construction Cost Estimate	Budget
^{21.} Update Total Project Budget	Budget
22. Finalize Schematic Design Report Narrative and Outline Specifications, SF Tabulation, room data sheets	Deliverables
^{23.} Approval of Schematic Design by Project Sponsors, Stakeholders and Building Committee	Approvals
^{24.} Approval by President and Trustees of Schematic Design and budget, if applicable	Approvals



PhaseNumber of Checklist ItemsApplicable Templates (s)2.1 Design Development22Large Project

CHECKLIST ITEM	CATEGORY
01. Schedule and conduct Design Meetings with appropriate groups	Design
02. Develop Color and Material Schemes	Design
03. Prepare Preliminary Furniture Layouts & Strategize FF&E Procurement	Design
^{04.} Life Cycle Cost Analyses of new MEPFP Systems and Major Components (if applicable)	Design
^{05.} Confirm AV Requirements, Engage Consultant, NUARTs, and/or Vendor	Design
^{06.} Establish Room Numbers as Assigned by NU	Design
^{07.} Send Plans to NUIT Network Engineer for Mapping of Wireless Access Points	IT
08. IT/Data Systems and IT Closet Review with NU	IT
09. Security Review with NUPD	Design
10. Hardware and Electronic Hardware and Millennium Panel Review with NU	FM Stakeholders
11. Energy Utilization Intensity Target Review with SustainNU	Sustainability
12. Update LEED Scorecard (if applicable)	Sustainability
13. Preliminary Review Zoning and Code requirements with local agencies (if applicable)	Jurisdictional
14. Identify Permitting Requirements for Project and Timeline	Jurisdictional
15. Submit Schematic Design Drawings, and Outline Specs for review by FMO and Building Committee	FM Stakeholders
^{16.} Submit Variance Request for Items Not Complying With NU Specs/Guidelines	FM Stakeholders
17. Incorporate Review Comments into Design Development Documents	Design
18. Obtain Construction Cost Estimate	Budget
^{19.} Update Total Project Budget, as needed.	Budget
^{20.} Update Project Schedule, as needed	Schedule
^{21.} Finalize Design Development Drawings, Specifications, Calculations, Studies and Report, SF Tabulations (PDF)	Deliverables
^{22.} Approval of Schematic Design by Project Sponsors, Stakeholders and Building Committee	Approvals



PhaseNumber of Checklist ItemsApplicable Templates (s)2.3 Contract Documents28Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Develop Final Detailed Plans	Design
02. Review Dimensions Critical for ADA	Design
^{03.} Develop Final Elevations and Details	Design
^{04.} Finalize Color and Material Schemes	Design
^{05.} Confirm AV Requirements, Develop Specifications with Consultant or NUARTs	Design
^{06.} Establish Room Numbers as Assigned by NU	Design
^{07.} Finalize MEP Equipment Selection	Design
08. Finalize Furniture Layouts and tele/data outlets & Strategize FF&E Procurement	Furniture
09. Send Plans to NUIT Network Engineer for Mapping of Wireless Access Points	IT
10. IT/Data Systems and IT Closet Review with NU	IT
11. Hardware and Electronic Hardware and Millennium Panel Review with NU	FM Stakeholders
12. Submit Construction Drawings, and Outline Specs for review by FMO and Building Committee	FM Stakeholders
13. Submit Variance Request for Items Not Complying With NU Specs/Guidelines	FM Stakeholders
14. Develop Commissioning Specifications	Commissioning
15. Incorporate Review Comments into Construction Documents	Deliverables
^{16.} Energy Utilization Intensity Target Review with SustainNU	Sustainability
17. Update LEED Scorecard (if applicable)	Sustainability
18. Review Zoning and Code requirements with local agencies (if applicable)	Jurisdictional
19. Schedule City DAPR review and/or Historic Preservation Review (if applicable)	Jurisdictional
^{20.} Identify Permitting Requirements for Project and Timeline	Jurisdictional
^{21.} Update Project Schedule, as needed	Schedule
22. Obtain Construction Cost Estimate	Budget
^{23.} Update Total Project Budget, as needed.	Budget
^{24.} Develop Construction Procurement Strategy	Logistics
25. Prepare Bid List - Contact Contractors to verify interest	Outreach
^{26.} Review Insurance Requirements with Risk Management	Budget
^{27.} Finalize Construction Document Drawings, Specifications, Calculations, SF Tabulations (PDF)	Deliverables
28. Approval of Construction Documents by Project Sponsors, Stakeholders and Building Committee	Approvals



Phase	Number of Checklist Items	Applicable Templates (s)
3.1 Bid	3	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Bid Information Package	Deliverables
02. Inform FMIT of Bidders for FM Website	Tasks
^{03.} Receipt of Bids, Official Bid Open	Tasks

Phase	Number of Checklist Items	Applicable Templates (s)
3.2 Award	4	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Bid Tabulation/Evaluation Report	Deliverables
02. Award Contract, Issue Letter of Intent/Notice to Proceed	Deliverables
03. Inform FMIT of Awarded GC for Website	Tasks
04. Execute General Contract per Contract Workflow (Subprocess)	Tasks



Phase	Number of Checklist Items	Applicable Templates (s)
4.1 Mobilization	1	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Mobilization activities and deliverables for this phase have been completed	Approvals

Phase	Number of Checklist Items	Applicable Templates (s)
4.2 Construction	20	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Kick-off Meeting with Contractor and Key Stakeholders, FM Shops, Commissioning Agent	Tasks
^{02.} Construction Logistics Plan	Deliverables
^{03.} Detailed Construction Schedule	Deliverables
^{04.} Submittal Schedule	Deliverables
^{05.} Schedule Abatement Testing and Abatement as Needed	Tasks
^{06.} Telephone/Data Meeting with Occupants and NUIT	IT
^{07.} Coordinate Keying Meeting with Occupants and FM Lockshop	FM Stakeholders
^{08.} Request Static IP for BAS SCADA, Access Control and Other Specialty Items (8 weeks prior to	IT
^{09.} Commissioning Prefunctional Checklists and Commissioning Functional Performance Test Proced	Tasks
^{10.} Order Furniture, Coordinate Any Furniture Requiring Infrastructure with Contractor	Furniture
^{11.} Order AV, Coordinate any AV Infrastructure with Contractor	Tasks
12. Confirm AV Installation Date and Schedule, Coordinate "Dust Free" Date with General Contractor	Tasks
^{13.} Order Room and Identification Signage	Tasks
^{14.} Above Ceiling Punch List Received	Tasks
^{15.} Coordinate Asset Tagging with FMO	FM Stakeholders
^{16.} Meet with Movers and Occupants to Discuss Moving Scope and Schedule	Tasks
^{17.} Order, Coordinate Installation of Security Items (Emergency Phones, Cameras, etc) with NUPD	Tasks
^{18.} Finalize Lighting Control Design and Engraving of buttons with Occupants, Electrical Shop	Tasks
^{19.} Update Change Order Log	Tasks
^{20.} Management of keys by Project Manager	Tasks



Phase Number of Checklist Items Applicable Templates (s)
4.3 Pre-Occupancy 16 Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Life Safety activities and deliverables for this phase have been completed	Tasks
02. Custodial Services activities and deliverables for this phase have been completed	Tasks
^{03.} Security - UP activities and deliverables for this phase have been completed	Tasks
^{04.} NUIT activities and deliverables for this phase have been completed	Tasks
^{05.} Commissioning activities and deliverables for this phase have been completed	Tasks
^{06.} Plumbing activities and deliverables for this phase have been completed	Tasks
^{07.} HVAC Shop activities and deliverables for this phase have been completed	Tasks
^{08.} Keying activities and deliverables for this phase have been completed	Tasks
^{09.} Elevator activities and deliverables for this phase have been completed	Tasks
^{10.} Signage activities and deliverables for this phase have been completed	Tasks
11. FMO Training activities and deliverables for this phase have been completed	Tasks
12. Risk Management activities and deliverables for this phase have been completed	Tasks
13. Laboratory Specific activities and deliverables for this phase have been completed	Tasks
^{14.} Punchlist activities and deliverables for this phase have been completed	Tasks
15. Substantial Completion - Requirements for GC activities and deliverables for this phase have been completed	Tasks
^{16.} Drawings Update activities and deliverables for this phase have been completed	Tasks



Phase	Number of Checklist Items	Applicable Templates (s)
5.1 Ready	10	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Customer Service activities and deliverables for this phase have been completed	Tasks
02. Custodial Services activities and deliverables for this phase have been completed	Tasks
^{03.} FM Operations - Notify FMO Assoc Dir of Building Occupancy & Turnover of Maintenance	Tasks
^{04.} FM Operations - Provide FMO Assoc Dir with a copy of Punchlist of outstanding items to be corrected by the Contractor	Tasks
^{05.} FM Operations - Utility Meters - Request FMO to read Utility Meters	Tasks
^{06.} FM Operations - If New ComEd Service, transfer to NU billing	Tasks
^{07.} Notify University Services to begn Mail Service	Tasks
^{08.} Request Installation of Vending Machines	Tasks
^{09.} Notify Risk Management of Building Occupancy	Tasks
^{10.} Notify University Poice of Building Occupancy	Tasks

Phase	Number of Checklist Items	Applicable Templates (s)
5.1 Ready	10	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Occupation activities and deliverables for this phase have been completed	Approvals



Phase	Number of Checklist Items	Applicable Templates (s)
6.1 Commissioning	1	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Commissioning activities and deliverables for this phase have been completed	Approvals

Phase	Number of Checklist Items	Applicable Templates (s)
6.2 FM Closeout	6	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Customer Service activities and deliverables for this phase have been completed	Tasks
02. Commissioning activities and deliverables for this phase have been completed	Tasks
^{03.} LEED Certification activities and deliverables for this phase have been completed	Tasks
^{04.} Laboratory activities and deliverables for this phase have been completed	Tasks
^{05.} Elevator activities and deliverables for this phase have been completed	Tasks
^{06.} Financial Closeout activities and deliverables for this phase have been completed	Tasks

Phase	Number of Checklist Items	Applicable Templates (s)
6.3 Financial Closeout	4	Large Project

CHECKLIST ITEM	CATEGORY
^{01.} Project Manager sent list of project Purchase Order IDs to FM Accounting	Purchase Orders
^{02.} Project Manager sent list of project Work Order IDs to FM Customer Service	Work Orders
^{03.} FM Accounting has closed all Purchase Orders for the project	Purchase Orders
^{04.} FM Customer Service has closed all Work Orders for the project	Work Orders