TOTAL PROJECT COST (TPC)				\$750M or more	Less than \$750M to \$400M	Less than \$400M to \$100M	Less than \$100M to \$50M*	Less than \$50M* to \$20M**
DECISION	ON / REQUIRE	MENTS ¹ / APP	ROVAL ²					
Prior to CD-0, Approve Mission Need Statement				Reviewed by OPA (OPA)	Reviewed by OPA	Reviewed by OPA	Reviewed by OPA	Reviewed by OPA
Prior to	o CD-1, Appro	ove Acquisiti	on Strategy	Approved by SC-1 Reviewed by OPA Approved by SC-1	Approved by SC-1 Reviewed by OPA Approved by SC-1	Approved by SC-1 Reviewed by OPA Approved by DDSP or DDO	Approved by SC-1 Reviewed by OPA Approved by SC-AD	Approved by SC-1 Reviewed by OPA Approved by SC-AD
Prior to	o CD-1, Appro	ove Prelimina	ary Project Execution Plan	Reviewed by OPA S-4	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by DDSP or DDO	Reviewed by OPA Approved by SC-AD	Reviewed by OPA Approved by SC-AD
SNO	CD-0APPROVE MISSION NEED			S-2 (CD-1 to 4 delegated)	SC-1	SC-1	SC-AD	SC-AD
DECISIONS	CD-1APPROVE ALTERNATIVE SELECTION AND COST RANGE			S-4	SC-1	SC-1	SC-AD	SC-AD
	CD-2APPRO	VE PERFORM	MANCE BASELINE	S-4	SC-1	DDSP or DDO	SC-AD	SC-AD
CRITICAL	CD-3APPRO	VE START OF	CONSTRUCTION	SC-1	SC-1	DDSP or DDO	SC-AD	SC-AD
CRI	CD-4APPRO COMPLETION		OPERATIONS OR PROJECT	SC-1	SC-1	DDSP or DDO	SC-AD	SC-AD
	o to		Deviations	If performance, scope, schedule	e, or cost baseline at CD-2 canno	t be met, then SC-1 and DDSP or DDO establish a new performance baseline		. ,
\ <u>\</u>	Changes (1	New Performance Baseline Approval	S-4	SC-1	DDSP or DDO		DDSP or DDO regardless of >\$50M Exemption
BASELINE MANAGEMENT	Cha		Directed Change	Project changes caused by Polic	cy Directives that have the force	and affect of law and regulation, or Regu Department.	atory, or Statutory action and are	
ASE	No TPC Change	ost e	Program	SC-AD	SC-AD	SC-AD	SC AD	SC AD
MAI		Routine Project Changes/ Control	Project	Prog. Mgr., SOM or FPD	Prog. Mgr., SOM or FPD	Prog. Mgr., SOM or FPD	Prog. Mgr., SOM or FPD	Prog. Mgr., SOM or FPD
	20	E 50	Contractor	Contractor	Contractor	Contractor	Contractor	Contractor
	Mission Validation Independent Review			SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
	Design Revie	w Prior to CD-	1, CD-2, & CD-3	Team External to Project	Team External to Project	Team External to Project	Team External to Project	Team External to Project
	Conduct Independent Project Review or External Independent Review prior to CD-0 to 3			ICE or ICR by PM (CD-0 to 3)	ICE or ICR by PM & OPA (CD-1 to 3)	ICE or ICR by PM & OPA (CD-1 to 3)	Prior to CD-1 to CD-4 by OPA	Prior to CD-2 & CD-3 Tailored by OPA
	SC-AD Request Annual Peer Reviews by PMSO Post CD-2			OPA	OPA	OPA	OPA	OPA Tailored
EWS	Performance Baseline Deviation Reviews after CD-2			OPA	OPA	OPA	OPA	OPA
REVIEWS	EVMS ReviewCertification Prior to CD-3 & Bi-annual Surveillance (annual by contractor)			OPA	OPA	OPA	OPA	OPA
	ORR/RAOperational Readiness Review/Readiness Assessment Prior to CD-4			Team External to Project	Team External to Project	Team External to Project	Team External to Project	Team External to Project
	Technology Readiness Assessment (TRA) and Technology Maturity Planprior to CD-1, 2 and 3			N/A	N/A	N/A	N/A	N/A
	Implement Project Definition Rating Index (PDRI) by FPD			N/A	N/A	N/A	N/A	N/A
	Hazard Cat. 1,2,3 Nuclear FacilityTechnical IPR Prior to CD-2			PSO	PSO	PSO	PSO	PSO
PORT-	Monthly PARS	S II Reporting	(EVMS for Projects>\$20 M)		F	Project Status After CD-0 and EV After C	D-2	
REPORT. ING	Monthly or Quarterly Project Reporting (QPR) or Meeting after CD-0			SC-AD Invite SC-1 and OPA	SC-AD Invite SC-1 and OPA	SC-AD Invite DDSP or DDO and OPA	SC-AD to invite OPA	SC-AD to invite OPA

	TOTAL PROJECT COST (TPC)	\$750M or more	Less than \$750M to \$400M	Less than \$400M to \$100M	Less than \$100M to \$50M*	Less than \$50M* to \$20M**
DECISION / REQUIREMENTS ¹ / APPROVAL ²						
CD-0APPROVE MISSION NEED		S-2 (CD-1 to 4 delegated)	SC-1	SC-1	SC-AD	SC-AD
	Perform Pre-Conceptual Planning Activities	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
۰ A	Mission Validation Independent Review	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
PRIOR TO CD-0 PRECONCEPTUAL PLANNING	Approve Mission Need Statement	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by SC-1
OR T CON(PLAN	Conduct an Independent Cost Review (ICR) for Major System Project	РМ	N/A	N/A	N/A	N/A
PRE PRE	For NNSAPrepare a Program Requirements Document	N/A	N/A	N/A	N/A	N/A
	For Hazard Cat. 1,2,3 Nuclear Facility—Document DOE expectations for Safety-in-Design	Safety Basis Approval Authority (SBAA)	Safety Basis Approval Authority (SBAA)	Safety Basis Approval Authority (SBAA)	Safety Basis Approval Authority (SBAA)	Safety Basis Approval Authority (SBAA)
POST CD-0	Submit approved CD or equivalent documents to PM	OPA	OPA	OPA	OPA	OPA
	Submit request for PED funds. Prepare PDS and OMB 300s. MIE and O&Erequest funding.	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
	Proceed with Conceptual Design using Operating funds	Project	Project	Project	Project	Project
	Start monthly status PARS II reporting	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)
	Start Monthly or Quarterly Project Reporting/Meeting	SC-AD Invite SC-1 and OPA	SC-AD Invite SC-1 and OPA	SC-AD Invite DDSP or DDO and OPA	SC-AD to invite OPA	SC-AD to invite OPA

AD=Associate Director; PME=Project Management Executive; PM=Acquisition and Project Management; CDNS=Chief of Defense Nuclear Safety; CNS=Chief Nuclear Safety; EIR=External Independent Review Conducted by PM; EV=Earned Value; Site Office=Field Organization (SOM, lab, etc.); FPD=Federal Project Director; ICE=Independent Cost Estimate; ICR=Independent Cost Review; IPR =Independent Project Review; PRS=Review; PARS II= Project Assessment and Reporting System; PDS= Project Data Sheet; Prog. Mgr.=HQ Program Manager; PM=Acquisition and Project Management; PME=Project Management Executive; PMSO=Project Management Support Office; PSO=Program Secretarial Officer; S-2=Deputy Secretary; OPA=Office of Project Assessment; SOM=Site Office Manager; US=Under Secretary

1. Documents and reports are not intended to be stand-alone and may be combined; 2. Where no approval authorities are noted, authorities are established through other directives or the Program Offices (e.g., Functions and Requirements Assignment Matrix).

*DOE O 413.3B does not apply for Capital Asset projects with TPC of less than \$50M only the principles of the Order applies. However, unless the project is exempt, projects will submit approved CD or equivalent documents and be entered in PARS II. Project performance should be tracked for all projects with TPC of \$20M or greater.

**For projects with TPC of less than \$20M, the project is not required in PARS and the performance will not be tracked by PM.

Tailoring is necessary for efficient delivery of projects and should be applied to all projects considering size, complexity, cost, and risks.

Hazard Category 1, 2, and 3 nuclear facilities as defined in DOE STD only.

NNSA projects only

DECISIO	TOTAL PROJECT COST (TPC) ON / REQUIREMENTS ¹ / APPROVAL ²	\$750M or more	Less than \$750M to \$400M	Less than \$400M to \$100M	Less than \$100M to \$50M*	Less than \$50M* to \$20M
	APPROVE ALTERNATIVE SELECTION AND COST RANGE	S-4	SC-1	SC-1	SC-AD	SC-AD
	Approve Acquisition Strategy	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by DDSP or DDO	Reviewed by OPA Approved by SC-AD	Reviewed by OPA Approved by SC-AD
	Approve Preliminary Project Execution Plan (PEP)	S-4	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by DDSP or DDO	Reviewed by OPA Approved by SC-AD	Reviewed by OPA Approved by SC-AD
	Appointment of the Federal Project Director (FPD)	S-4	SC-1	SC-1	SC-AD	SC-AD
	Approve Integrated Project Team (IPT)	S-4	SC-1	DDSP or DDO	SC-AD	SC-AD
	Develop a Risk Management Plan	Project	Project	Project	Project	Project
	Comply with the One-for-One Building Space Replacement	Project	Project	Project	Project	Project
	Design Management Plan, TRA, Technology Maturity Plan	N/A	N/A	N/A	N/A	N/A
	Complete a Conceptual Design	Project	Project	Project	Project	Project
CD-1CONCEPTUAL DESIGN	Incorporate & doc. compliance with climate adaptation, resilience, & sustainability requirements, support for the Site Sustainability Plan(s) and/or other high performance & sustainable bldg. considerations.	Project	Project	Project	Project	Project
E	Conduct a Conceptual Design Review	Team external to project	Team external to project	Team external to project	Team external to project	Team external to project
T Y	Complete a Conceptual Design Report	Project	Project	Project	Project	Project
NCEF	Prepare a Preliminary Hazard Analysis Report	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
Ş	Develop and Implement an Integrated Safety Management Plan	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
CD-1	Establish Preliminary Quality Assurance Program (QAP)	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
	Identify general Safeguards and Security requirements for the recommended alternative	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
PRIOR TO	Complete National Environmental Policy Act (NEPA)Strategy by issuing a determination (i.e., EIS, EA)	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
"	Conduct Preliminary Security Risk Assessment, if necessary	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
	Conduct Independent Project Review or External Independent Review	ICE or ICR by PM & OPA	ICE or ICR by PM & OPA	ICE or ICR by PM with OPA	OPA	OPA Tailored
	Update PDS, or other funding documents for MIE and OE projects, and OMB 300s, if applicable.	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
	Hazard Cat. 1,2,3 Nuclear FacilityPrepare Safety Design Strategy (SDS)	SBAA & FPD, w/ CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/ CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/ CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/ CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/ CNS or CDNS concurrence, as appropriate
	Hazard Category 1, 2, and 3 nuclear facilities, conduct an Independent Project Review (IPR)	PSO	PSO	PSO	PSO	PSO
	Hazard Cat. 1,2,3 Nuclear FacilityPrepare a Conceptual Safety Design Report (CSDR)	SBAA via the CSVR	SBAA via the CSVR	SBAA via the CSVR	SBAA via the CSVR	SBAA via the CSVR
	Hazard Cat. 1,2,3 Nuclear FacilityPrepare a Safety Review Letter on the DOE review of the CSDR	SBAA	SBAA	SBAA	SBAA	SBAA
	Hazard Cat. 1,2,3 Nuclear FacilityInitiate a Code of Record	Project	Project	Project	Project	Project
	Submit approved CD or equivalent documents to PM	OPA	OPA	OPA	OPA	OPA
	Allow expenditure of PED, MIE OR OE funds for project design.	Project	Project	Project	Project	Project
5	Submit budget request for the remainder of TPC if CD-2 is approved w/i 2 years of OMB submission	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
POST CD-1	Update PARS II with monthly status	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)	Prog. Mgr. & FPD No Earned Value (EV)
PÕ	Continue with Monthly or Quarterly Project Reporting/Meeting	SC-AD Invite SC-1 and OPA	SC-AD Invite SC-1 and OPA	SC-AD Invite DDSP or DDO and OPA	SC-AD to invite OPA	SC-AD to invite OPA
	Develop an Acquisition Plan if applicable					
1		Project	Project	Project	Project	Project

	TOTAL PROJECT COST (TPC)	\$750M or more	Less than \$750M to \$400M	Less than \$400M to \$100M	Less than \$100M to \$50M*	Less than \$50M* to \$20M**
DECISIO	DN / REQUIREMENTS ¹ / APPROVAL ²					
CD-2	APPROVE PERFORMANCE BASELINE	S-4	SC-1	DDSP or DDO	SC-AD	SC-AD
	Approve updated Acquisition Strategy if changes are major	SC-1 with OPA concurrence	SC-1 with OPA concurrence	SC-1 with OPA concurrence	SC-1 with OPA concurrence	SC-AD with OPA concurrence
	Establish a Performance Baseline (PB)	FPD	FPD	FPD	FPD	FPD
	Approve updated PEP	S-4	SC-1	DDSP or DDO	SC-AD	SC-AD
	Prepare a Baseline Fund. Profile & reflect in budget docs. & PEP. Consider full funding if TPC < \$50M	S-4	SC-1	DDSP or DDO	SC-AD	SC-AD
	Approval of Long-Lead Procurement	S-4	SC-1	DDSP or DDO	SC-AD	SC-AD
	Develop Project Management Plan, if applicable	N/A	N/A	N/A	N/A	N/A
	Complete Preliminary Design***	Project		Project	Project	Project
IGN	Incorporate & doc. compliance with climate adaptation, resilience, and sustainability requirements, support for the Site Sustainability Plan(s) and/or other high performance and sustainable bldg. considerations.	Project	Project	Project	Project	Project
DES	Conduct a Preliminary Design Review	Team external to project				
\RY	Complete Preliminary Design Report	Project	Project	Project	Project	Project
Ň	Perform Baseline Validation Review	ICE or ICR by PM & OPA	ICE or ICR by PM & OPA	ICE or ICR by PM & OPA	OPA	OPA Tailored
CD-2PRELIMINARY DESIGN	Conduct a Project Definition Rating Index analysis as part of an EIR	N/A	N/A	N/A	N/A	N/A
-2F	Conduct a Technical Readiness Assessment & develop a Technical Maturation Plan	N/A	N/A	N/A	N/A	N/A
) C	Employ an EVMS compliant with ANSI/EIA-748A, or as defined in the contract	Contractor	Contractor	Contractor	Contractor	Contractor
PRIOR TO	Prepare a Hazard Analysis Report	Field Organization (Site Office) or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
PR	Continue with Quality Assurance Program	Site Office or Lab				
	Issue Final NEPA determination (i.e., FONSI)	SC-1 or Site Office				
	Update budget documents and Exhibit 300 if applicable	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
	Hazard Cat. 1,2,3 Nuclear FacilityUpdate Safety Design Strategy (SDS)	SBAA & FPD, w/CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/CNS or CDNS concurrence, as appropriate	SBAA & FPD, w/CNS or CDNS concurrence, as appropriate
	Hazard Cat. 1,2,3 Nuclear FacilityUpdate the CSDR	SBAA via the PSVR				
	Hazard Cat. 1,2,3 Nuclear FacilityPrepare the Preliminary Documented Safety Analysis (PDSA)	SBAA via SER				
	Hazard Cat. 1,2,3 Nuclear FacilityConduct a Technical Independent Project Review	PSO	PSO	PSO	PSO	PSO
	Hazard Cat. 1,2,3 Nuclear FacilityPrepare a Safety Review Letter	SBAA with FPD concurrence				
	Hazard Cat. 1,2,3 Nuclear FacilityPlace Code of Record under Configuration Control	Project	Project	Project	Project	Project
	Submit approved CD or equivalent documents to APM. If applicable, any PB BCP to APM	OPA	OPA	OPA	OPA	OPA
5	Submit budget request for the remainder of TPC	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
POST CD-2	Funding profile changes that negatively impact project	S-4	SC-1	DDSP or DDO	DDSP or DDO	DDSP or DDO
OST	Update PARS II with monthly status	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor
ا م	Continue with Monthly or Quarterly Project Reporting/Meeting	SC-AD Invite SC-1 and OPA	SC-AD Invite SC-1 and OPA	SC-AD Invite DDSP or DDO and OPA	SC-AD to invite OPA	SC-AD to invite OPA
	SC-AD Request Annual Project Peer Review by PMSO	OPA	OPA	OPA	OPA	OPA Tailored

	TOTAL PROJECT COST (TPC)	\$750M or more	Less than \$750M to \$400M	Less than \$400M to \$100M	Less than \$100M to \$50M*	Less than \$50M* to \$20M**
DECISIO	ON / REQUIREMENTS ¹ / APPROVAL ²					
CD-3	APPROVE START OF CONSTRUCTION	SC-1	SC-1	DDSP or DDO	SC-AD	SC-AD
	Approve updated CD-2 Project Documentation (PEP, AS, PDS, etc) if major changes	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by SC-1	Reviewed by OPA Approved by DDSP or DDO	Reviewed by OPA Approved by SC-AD	Reviewed by OPA Approved by SC-AD
	Complete Final Design	Project	Project	Project	Project	Project
ESIGN	Incorporate & doc. compliance with climate adaptation, resilience, and sustainability requirements, support for the Site Sustainability Plan(s) and/or other high performance and sustainable bldg. considerations.	Project	Project	Project	Project	Project
	Conduct a Final Design Review	Team external to project	Team external to project			
FINAL	Complete Final Design Report	Project	Project	Project	Project	Project
-3Fl	Employ a certified EVMS compliant with ANSI/EIA-748A, or as defined in the contract	Certified by OPA	Certified by OPA	Certified by OPA	Certified by OPA	Contractor
TO CD-3-	Execution Readiness Review	ICE or ICR by PM if warranted or IPR by OPA	ICE or ICR by PM if warranted or IPR by OPA	ICE or ICR by PM if warranted or IPR by OPA	OPA	OPA
OR TO	Conduct a Technology Readiness Assessment, where significant CTE modification occurs	N/A	N/A	N/A	N/A	N/A
PRIOR	Update the Hazard Analysis Report	Site Office or Lab	Site Office or Lab			
	Prepare Construction Project Safety and Health Plan	Site Office or Lab	Site Office or Lab			
	Update the Quality Assurance Program	Site Office or Lab	Site Office or Lab			
	Finalize the Security Risk Assessment Report, if necessary	Site Office or Lab	Site Office or Lab			
	Submit approved CD or equivalent documents to APM. If applicable, any PB BCP to APM	OPA	ОРА	OPA	OPA	OPA
	Allow expenditure of TPC funds. Update budget document and OMB 300s if applicable.	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD
CD-3	Update PARS II with monthly status	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor	Prog. Mgr., FPD, and Contractor
	Continue with Monthly or Quarterly Project Reporting/Meeting	SC-AD Invite SC-1 and OPA	SC-AD Invite SC-1 and OPA	SC-AD Invite DDSP or DDO and OPA	SC-AD to invite OPA	SC-AD to invite OPA
POST	Perform EVMS surveillance review	Bi-annually by OPA Annually by Contractor	Annually by Contractor			
	Submit Lessons Learned regarding up-front planning and design 90 days after CD-3	FPD	FPD	FPD	FPD	FPD
	SC-AD Request Annual Project Peer Review by PMSO	OPA	OPA	OPA	OPA	OPA Tailored

		TOTAL PROJECT COST (TPC)	\$750M or more	Less than \$750M to \$400M	Less than \$400M to \$100M	Less than \$100M to \$50M*	Less than \$50M* to \$20M**
DECISION	ON A	REQUIREMENTS ¹ / APPROVAL ²					
CD-4APPROVE START OF OPERATIONS OR PROJECT COMPLETION			SC-1	SC-1	DDSP or DDO	SC-AD	SC-AD
		Verify achievement of Key Performance Parameters/Project Completion Criteria	FPD	FPD	FPD	FPD	FPD
		Conduct readiness to operate review and issue a Project Transition to Operations Plan	Team external to project	Team external to project	Team external to project	Team external to project	Team external to project
CD-4CONSTRUCTION		Conduct Independent Project Review	OPA	OPA	OPA	OPA	OPA Tailored
RUC.		Finalize the Hazard Analysis Report	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
NST		Revise the Environmental Management System, as appropriate)	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
0)-1		If applicable, complete and submit Contractor Evaluation Documents	N/A	N/A	N/A	N/A	N/A
CD-7		Complete Draft Project Closeout Report	FPD	FPD	FPD	FPD	FPD
R TO	Nuclear Facility	Hazard Cat. 1,2,3 Nuclear FacilityConduct Operational Readiness Review, Readiness Assessment	Team external to project	Team external to project	Team external to project	Team external to project	Team external to project
PRIOR		Hazard Cat. 1,2,3 Nuclear FacilityConduct Operational Readiness Review, Readiness Assessment Hazard Cat. 1,2,3 Nuclear FacilityPrepare the Documented Safety Analysis	SBA Authority via the SER	SBA Authority via the SER	SBA Authority via the SER	SBA Authority via the SER	SBA Authority via the SER
		Hazard Cat. 1,2,3 Nuclear FacilityPrepare a Safety	SBAA	SBAA	SBAA	SBAA	SBAA
		Hazard Cat. 1,2,3 Nuclear FacilitySubmit Code of Record	Project	Project	Project	Project	Project
JUT		Submit approved CD or equivalent documents to APM.	OPA	OPA	OPA	OPA	OPA
CLOSEOUT		Finalize in PARS II project completion	FPD	FPD	FPD	FPD	FPD
		Perform final administrative and financial closeout	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab	Site Office or Lab
PROJECT		Prepare an initial Project Closeout Report 90 days after CD-4	FPD	FPD	FPD	FPD	FPD
		Submit Lessons Learned regarding project execution and facility start-up 90 days after CD-4	FPD	FPD	FPD	FPD	FPD
4 &		Complete Facility Sustainment goals and document achievements w/l one year.	FPD	FPD	FPD	FPD	FPD
T CD-4		Submit Final Project Closeout Report	FPD	FPD	FPD	FPD	FPD
POST		Include in site Ten Year Site Plan and establish property record in FIMS for facilities.	SC-AD	SC-AD	SC-AD	SC-AD	SC-AD