EBS & KCIT Integrated Delivery Framework – 5 Phases with 5 Reviews for Visibility, Transparency & Quality

STAGE	INITIATION	REQUIREMENTS	DESIGN	CONSTRUCT	SQA
GATE (G) & NAME	GATE 1 GPLAN REVIEW	GATE 2 GCONCEPTUAL DESIGN	GATE 3 GATE 3	GATE 4 CONSTRUCTION	GATE 5 G5 IRR
PURPOSE	To review feasibility, plan and approach	To approve high level solutions design	To approve detailed design prior to approval to commence construction	To ensure that all standards and guidance have been followed Approval to proceed to final testing	To ensure that the organization is ready to accept the solution prior to move to production
STRATEGIC and MANAGEMENT RESOURCES	 Project Manager Tech Lead Operations User Experience Design Engineering SQA Methods & Practice 	 Project Manager Business Analysis User Experience Design Tech Lead Solutions Architect Business SME/SPOC *ART Committee 	 SDM Business Analysis ART Committee Engineering SQA Business SME/SPOC 	 Project Manager Tech Lead Solutions Architect Engineering Methods & Practice Operations SQA 	 Training User Experience Design SDM Business SME/SPOC SQA IRR Committee
GATE APPROVER(S)	PMO LeadMethods & Practices	• Engineering	EngineeringART Committee	EngineeringOperations	Director, EBSOperations
DELIVERY STANDARDS	 CBA, BAP, et al Feasibility Report Business Case Project Charter Business Requirements Early Estimates? Communication Plan Project Budget Workbook 	 Use Cases/User Stories Solutions Architecture WBS MS Project Schedule Traceability Matrix Issues Log Project Plan Progressive Estimations 	 RFQQ/RFI/RFP Detailed Design Testing Plans Product Testing Resourcing Plan Risk Management Plan Security Plan Business Change Plan 	 Dev\Deploy Plan User Support Plan Integration Testing Performance Testing Training Plan Training Schedule BCDR Plan 	 Operations & Maintenance Plan BCDR Testing Systems Support Plan & Training UAT Baseline Testing IRR Checklist Submittal
STATUS (cumulative)	SDM & BusinessPMO Lead	PRB UpdatesSponsor Status Reports	 Engineering ART Committee	OperationsSQA	OperationsEBS