South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

EFFECTIVE DATE: 09/30/03

CATEGORY: General

SUBJECT: Acronyms and Glossary of Terms

DESCRIPTION:

This memorandum provides a list of acronyms and a glossary of terms to aid Comprehensive Everglades Restoration Plan (CERP) Project Delivery Team (PDT) members by providing a quick reference to acronyms used, as well as a common definition of terms, as they relate to the CERP business processes. This memorandum will establish uniform and acceptable language that will allow for effective communication of terms and concepts across agency boundaries.

GUIDANCE:

The acronyms and glossary provided in Attachments 1 and 2, respectively, are provided for informational purposes. Additional acronyms, abbreviations, terms and definitions are provided on the official CERP web site at <u>www.evergladesplan.org</u>.

APPLICATION:

Terms and concepts provided in this memorandum may be utilized immediately as applicable.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

APPROVALS: Haloy

John/R. (Jack) Malloy Chief Executive Consultant, Water Resources South Florida Water Management District

DATE:

Dennis R. Duke CERP Program Manager, U.S. Army Corps of Engineers

30/03 DATE: _____

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

ATTACHMENT 1

ABBREVIATIONS, ACRONYMS and TERMS

8.5 SMA 8.5 Square Mile Area

AAPB	Advanced Acquisition Planning Board
AAT	Adaptive Assessment Team (sub-team of RECOVER)
ABM	Estero Bay Agency for Bay Management
ACOE	U.S. Army Corps of Engineers
ACWP	Actual Cost of Work Performed
ADCIRC	Advanced Circulation
ADP	Automated Data Processing
ADR	Alternative Dispute Resolution
A-E	Architect-Engineer
AE&D	Advanced Engineering and Design
AF	Acre Foot
AFB	Alternatives Formulation Briefing
AHPA	Archeological and Historic Preservation Act
AIS	Automated Information Systems
AIWW	Atlantic Intracoastal Waterway
AOR	Area of Responsibility
ASA(CW)	Assistant Secretary of the Army for Civil Works
ASA(FM&C)	Assistant Secretary of the Army for Financial Management & Contracting
ASAP	As Soon As Possible
ASR	Aquifer Storage and Recovery
AST	Aboveground Storage Tanks
ATLSS	Across Trophic Level System Simulation
AWT	Advanced Wastewater Treatment
BA	Budget Analyst
BA	Biological Assessment
BAC	Budget at Completion
BBCW	Biscayne Bay Coastal Wetlands
BBRRCT	Biscayne Bay Regional Restoration Coordination Team

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

BC BCB BCNP BCOE BCR BCWP BCWS BEA BEBR bgd bls BMO BMP BNP BO BNP BO BOD BOD BOD BOD BOD BY BY	Benefit-Cost Big Cypress Basin Big Cypress National Preserve Bidability, Constructability, Operability and Environmental Benefit Cost Ratio Budgeted Cost of the Work Performed Budgeted Cost of the Work Scheduled Bureau of Economic Analysis Bureau of Economic and Business Research billion gallons per day below land surface Business Management Office Best Management Practice Biscayne National Park Biological Opinion Biochemical Oxygen Demand Beneficial Occupancy Date Biological Resources Division Budget Year The Budget Year plus one year
C C-1 C-25 C-54 C-111 C2 C&SF CAA CAAD CAC CADD CAP CAR CARL CARL CATEX	Canal Canal 1 Canal 25 Canal 54 Canal 111 "Contracts Outside Government" in CEFMS Central and Southern Florida Project Clean Air Act Computer Aided Architectural Design Content Area Coordinator Computer Aided Design and Drafting Continuing Authorities Program Coordination Act Report Conservation and Recreational Lands Categorical Exclusion

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

CAW	Content Area Webmaster
CBD	Commerce Business Daily
CBP	Corporate Business Process
CBRA	Coastal Barrier Resources Act (COBRA)
CCAM	Carrying Capacity Analysis Model
CCAP	CGM Compliance Assessment Program
CCB	Change Control Board
CCCRF	CERP Change Control Request Form
CCG	Consolidated Command Guidance
CCMP	Comprehensive Conservation and Management Plan
CCNA	Consultants Competitive Negotiation Act
Cd	Cadmium
CEFMS	Corps of Engineers Financial Management System
CEMRS	Corps of Engineers Manpower Requirements System
CEQ	Council on Environmental Quality
CERCLA CERP	Comprehensive Environmental Response Compensation and Liability Act
CERPRA	Comprehensive Everglades Restoration Plan Comprehensive Everglades Restoration Plan Regulation Act (373.1502
CERFRA	F.S)
CESAJ	U.S. Army Corps of Engineers, Jacksonville District
CESAD	U.S. Army Corps of Engineers, South Atlantic Division
CFR	Code of Federal Regulations
CFS	Cubic Feet Per Second (cfs)
CFY	Current Fiscal Year
CG	Construction General
CGM	CERP Guidance Memorandum
CGTC	CADD/GIS Technical Center
CH3D-IMS	Chemical Hydrologic 3-D Integrated Modeling System
CIP	Construction in Progress
CMR	Command Management Review
COB	Command Operating Budget
COB	Close of Business
COD	Chemical Oxygen Demand
COE	U.S. Army Corps of Engineers
Corps COTS	U.S. Army Corps of Engineers Commercial Off-the-Shelf
COIS	Cost Performance Index
CPM	Critical Path Method

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CPN CRA CREW CRG CRGGE CROGEE CSDGM CSOP CSSS Cu CV CVM CW CWA CWA CWCCIS CWE CWIN CWMP CY CZM CZMA	Critical Path Network Continuing Resolution Authority Corkscrew Regional Ecosystem Watershed Corporate Review Group Committee on the Restoration of Golden Gate Estates Committee on Restoration of the Greater Everglades Ecosystem Content Standard for Digital Geospatial Metadata Combined Structural and Operational Plan Cape Sable seaside sparrow Copper Cost Variance Contingent Valuation Method Civil Works Clean Water Act of 1972, as amended Civil Works Construction Cost Index System Current Working Estimate Civil Works Identification Number Caloosahatchee Water Management Plan Cubic yard Coastal Zone Management Act
DA DACS DAR DCA D-CAR DCE DCMO DCT DDC DDC DDE DDR DDR DDR DDR DEIS DEP DERM	Department of the Army Department of Agricultural and Consumer Services (same as DOACS) Defense Acquisition Regulations Florida Department of Consumer Affairs Draft Coordination Act Report Design Construction Evaluation Defense Contracting Management Office Design Coordination Team Deputy District Commander Deputy District Engineer Detailed Design Report Design Documentation Report Draft Environmental Impact Statement Department of Environmental Protection [Florida - FDEP] (Miami-Dade County) Department of Environmental Resource Management (same as DERP)

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

- DERP (Miami-Dade County) Department of Environmental Resources Management (same as DERM)
- DHI Danish Hydraulic Institute
- DLG Digital Line Graph
- DM Design Memorandum
- DO Dissolved Oxygen [D.O.]
- DOACS Florida Department of Agricultural and Consumer Services (same as DACS)
- DOD Dissolved Oxygen Demand
- DoD Department of Defense
- DOE Department of Energy
- DOI Department of the Interior
- DOJ Department of Justice
- DOQQ Digital Oration Quarter Quadrangle
- DOT Department of Transportation
- DPA Delegation of Procurement Authority
- DPM Deputy District Engineer for Programs and Project Management
- DPR Detailed Project Report
- DPS Detailed Project Study
- DPW Directorate of Public Works
- DWS Drinking Water Standards
- E&D Engineering and Design
- EA Environmental Assessment
- EAA Everglades Agricultural Area
- EAB (Chief of Engineers) Environmental Advisory Board
- EAC Estimate at Completion
- EBAM Ecological Benefits Assessment Method
- EC Engineering Circular
- EDR Engineering Design Report
- EDU Equivalent Dwelling Unit
- EEE Environmental and Economic Equity
- EEL Environmentally Endangered Lands
- EEO Equal Employment Opportunity
- EEOC Equal Employment Opportunity Commission
- EFA Everglades Forever Act (373.4592 F.S.)

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

EFARS EFH E-HTRW EI EIS ELM ELVM EMB ENP EO EOC EOC EOY EPA EPJV EPS EQ ER ER ER ERC ERD ERDC ERD ERDC ERP ERR ESA ESFO ET ETC	Engineering Federal Acquisition Regulation Supplement Essential Fish Habitat Environmental-Hazardous, Toxic, and Radioactive Waste Engineering Instruction Environmental Impact Statement Everglades Landscape Model Everglades Landscape Vegetation Model Everglades Mitigation Bank Everglades National Park Executive Order Emergency Operations Center End of Year Environmental Protection Agency Everglades Partners Joint Venture Enterprise Project Structure (Primavera application term) Environmental Quality Engineering Regulation USACE Engineer Regulation Environmental Regulatory Commission Engineering Documentation Report Engineering Research and Development Center State of Florida Environmental Resource Permit Ecosystem Restoration Report Endangered Species Act Environmental Support for Others Evapotranspiration Estimate to Complete
F&A	Finance and Administration
F&M	Foundations and Materials
FAC	Florida Administrative Code
FACA	Federal Advisory Committee Act
FAD	Funding Authorization Document
FAP	Functional Area Plan
FAQs	Frequently Asked Questions
FAR	Federal Acquisition Regulation
FAS	Floridan Aquifer System
FASAB	Federal Accounting Standards Advisory Board

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

ГАСТ	Function Analysis System Technique
FAST	Function Analysis System Technique
FB&FK FS FC	Florida Bay & Florida Keys Feasibility Study Flood Control
-	
FCSA	Feasibility Cost Sharing Agreement
FDACS	Florida Department of Agriculture and Consumer Services
FDCA	Florida Department of Community Affairs
FDEP	Florida Department of Environmental Protection
FDOF	Florida Department of Forestry
FDOT	Florida Department of Transportation
FEIS	Final Environmental Impact Statement
FEMA	Federal Emergency Management Agency
	R Finite Element Model Water
FERC	Federal Energy Regulatory Commission
FFWCC	Florida Fish and Wildlife Conservation Commission (same as FWC)
FGDC	Federal Geographic Data Committee
FGFWFC	Florida Game and Fresh Water Fish Commission
FGS	Florida Geological Survey
FHWA	Federal Highway Administration
FIFR	Final Integrated Feasibility Report
FIPS	Federal Information Processing Standards
FIT	Florida Institute of Technology
FIU	Florida International University
FIU	Field Interface Unit
FKAA	Florida Keys Aqueduct Authority
FKCCS	Florida Keys Carrying Capacity Study
FKEC	Florida Keys Electric Cooperative
FKNMS	Florida Keys National Marine Sanctuary
FKTR	Florida Keys Tidal Restoration
FLUCCS	Florida Land Use, Cover and Forms Classification System
FMRI	Florida Marine Research Institute
FNAI	Florida Natural Areas Inventory
FOIA	Freedom of Information Act
FONSI	Finding of No Significant Impact
FORCON	Force Configuration
FPFWCD	Fort Pierce Farm Water Control District
FPL	Florida Power and Light Company
FPPA	Farmlands Protection Policy Act
FRC	Feasibility Review Commission

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

FS	Florida Statutes
FSI	Feasibility Study
FSM	Formed Suction Intake
FSTWMA	Feasibility Scoping Meeting
FTE	Francis S. Taylor Wildlife Management Area
FTE	Full-Time Employee
FWC	Full Time Equivalent
FWCA	Florida Fish and Wildlife Conservation Commission (same as FFWCC)
FWCAR	Fish and Wildlife Coordination Act
FWCAR	Fish and Wildlife Coordination Act Report
FWS	Fish and Wildlife Service (same as USFWS)
FY	Fiscal Year
G	Gated control structure
G&A	General and Administrative
GAC	Gulf American Corporation
GAO	General Accounting Office
GDM	General Design Memorandum
GGE	Golden Gate Estates
GGESC	Golden Gate Estates Study Committee
GI	General Investigation
GIS	Geographic Information Systems
GMS	Groundwater Modeling System
GOPR	Government Order Purchase Request
gpd/ft	gallons per day per foot
GPS	Global Positioning System
GRR	General Reevaluation Report
GSA	General Services Administration
H&H	Hydraulics and Hydrology
HAC	House Appropriations Committee
HAFB	Homestead Air Force Base
HEC	Hydrologic Engineering Center
Hg	Mercury
HMS	Hydrologic Modeling System
HQ	Headquarters (USACE) (same as HQUSACE)
HQUSACE	Headquarters, U.S. Army Corps of Engineers

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

HSE	Hydrologic Systems Engine
HSG	Hydrologic Soil Group
HSPF	Hydrologic Simulation Program – Fortran
HTRW	Hazardous, Toxic and Radioactive Waste
I-95 IAS IAW IBI ICU IDF IDIQ IFA IIS IM IMC IMPACT IMPLAN IOP IPR IQIDC IRC IRL ISOP IT ITR ITR ITR ITR ITR	Interstate 95 Intermediate Aquifer System In Accordance With Index of Biological Integrity Intermediate Confining Unit Inflow Design Flood Indefinite Delivery, Indefinite Quantity Indirect Fluorescent Antibody Interagency and International Services (formerly known as Support for Others) Information Management Interagency Modeling Center Involved Motivated People Advancing Civic Thought Impact Analysis for Planning Interim Operational Plan In Progress Review Indefinite Quantity and Indefinite Duration Contract Issue Resolution Conference Indian River Lagoon Interim Structural and Operation Plan Information Technology Independent Technical Review Independent Technical Review Team Institute for Water Resources
JLCEO	Joint Legislative Committee for Everglades Oversight
JMJV	Jacobs/MWH Joint Venture
K	Hydraulic conductivity
L	Levee
L31E	Levee 31 East
LAE	Limited Aquifer Exemption

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

LAKE	Lake Okeechobee (same as LO)
LCPM	Life Cycle Project Management
LEC	Lower East Coast
LECWSP	Lower East Coast Water Supply Plan
LECRWSP	Lower East Coast Regional Water Supply Plan
LERRD	Lands, Easements, Right-of-Ways Relocation Disposal
LIDAR	Light Detection and Ranging Survey Data
LILA	Loxahatchee Impoundment Landscape Assessment
LNWR	Loxahatchee National Wildlife Refuge
LO	Lake Okeechobee (same as LAKE)
LOPA	Lake Okeechobee Protection Act (373.4595 F.S.)
LOVP	Lake Okeechobee Watershed Project
LWC	Lower West Coast
LWCWSP	Lower West Coast Water Supply Plan
M&I	Municipal and Industrial
MAP	Monitoring and Assessment Plan
MATOC	Multiple Award Task Order Contract
MBTA	Migratory Bird Treaty Act
MCACES	Micro Computer Aided Cost Engineering System
MCACES	Microcomputer Aided Cost Estimating System
MCC	Motor Control Center
MCL	Maximum Contaminant Level
MDRT	Model Development and Refinement Team
MEG	Model Evaluation Group
MFL	Minimum Flows and Levels
mgd	Million gallons per day
mg/I	Milligrams per liter
MIKE SHE	Michael System Hydrological European
MILCON	Military Construction Program
MINWR	Merritt Island National Wildlife Refuge
MIPR	Military Interdepartmental Purchase Request
MIS	Master Implementation Schedule
MLW	Mean Low Water
MOA	Memorandum of Agreement
MOU	Memorandum of Understanding
MPMP	Master Program Management Plan
MPRSA	Marine Protection, Research, and Sanctuaries Act

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

MRT MSC MSFCMA MSL MSRP MWD	Model Refinement Team Major Subordinate Command Magnuson-Stevens Fishery Conservation and Management Act Mean Sea Level Multi-Species Recovery Plan Modified Water Deliveries (to ENP)
NAD 27 NAD 83 NAS NASA NAVD 88 NCR NED NEP NEPA NER NESRS NGGE NGP NGVD NHD NHPA NI NIMBY NLT NMFS NOAA	North American Datum of 1927 (superseded datum) North American Datum of 1983 (horizontal datum) Network Analysis System National Aeronautics and Space Administration North American Vertical Datum of 1988 (vertical datum) Non Conformance Report National Economic Development National Estuary Program National Environmental Policy Act National Ecosystem Restoration North East Shark River Slough (same as NESS below) Northeast Shark Slough (same as NESS below) Northern Golden Gate Estates Noticed General Permit National Geodetic Vertical Datum National Hydrography Dataset National Hydrography Dataset National Historic Preservation Act Nickel Not In My Back Yard Not Later Than National Marine Fisheries Service National Oceanic and Atmospheric Administration
NOS NPDES	National Ocean Service National Pollutant Discharge Elimination System
NPS	National Park Service
NRCS	Natural Resources Conservation Service and (same as USDA - NRCS)
NRCS	National Resource Conservation Survey
NSH	National System Hydrology
NSM	Natural Systems Model
NSSDA	National Standard for Spatial Data Accuracy

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

NTE NTP NTU	Not To Exceed Notice to Proceed Nephelometric Turbidity Unit
O&M OA O/A OASA (CW) OBS ODMDS OER OFW OGC OMB OMRR&R OPE OPE OPE OPE OPTI OSDS OSE	Operations and Maintenance Organic Act On or About Office of the Assistant Secretary of the Army for Civil Works Organizational Breakdown Structure Ocean Dredged Material Disposal Site Office of Everglades Restoration, U.S. Department of the Interior Outstanding Florida Water FDEP Office of General Counsel Office of Management and Budget Operation, Maintenance, Repair, Replacement, and Rehabilitation Other Program Element Other Project Element Optimization model On-Site Disposal System Other Social Effects
P P&G P&S P2 P3e PAC PAL PAO PAR Pb PBAC PCA PCA PCE PDF PDF PDT PE PE&D	Phosphorus Principles and Guidelines Plans and Specifications COTS replacement for PROMIS Primavera Project Planner for the Enterprise Post Authorization Change Report Planning Aid Letter Public Affairs Office Planning Aid Report Lead Program Budget Advisory Committee Project Cooperation Agreement Project Cost Estimate Portable Document Format (Adobe Acrobat) Project Delivery Team Professional Engineer Planning, Engineering and Design

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

PED PEIS PES PERLND PFDR PFSM PgDT PGL PgM PgMP PIM PL PLRG PM PMAP PMBP PMC PMBP PMC PMIS PMP PMS PMP PMS PMP PMS POC POB POCS POC POP ppb PPDR PPDR PPM PPM	Pre-construction Engineering and Design Programmatic Environmental Impact Statement Project Executive Summary Pervious Lands Module Project Formulation Data Report Plan Formulation Scoping Meeting Program Delivery Team Planning Guidance Letter Program Manager Program Manager Program Management Plan Project Implementation Monitoring Project Implementation Report Public Law Pollution Load Reduction Goal Project Management Action Plan Project Management Business Process Program Management Committee Project Management Information System Project Management Plan Performance Monitoring System Price Negotiation Memorandum Purchase Order Public Outreach Plan (same as POP) Pollutants of Concern Point of Contact Public Outreach Plan (same as POB above) Parts per billion Pilot Project Design Report Parts per million Program and Project Management Post Product Quality Control Public-Private Partnership
PPM	Program and Project Management
PPP ppt	Public-Private Partnership Parts per thousand
PPTDR PRB PR&C	Pilot Project Technical Data Report Project Review Board Purchase Request & Commitment
PRISM	Project Resource Information System for Management

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

PROMIS	Programs Management Information System
PSP	Project Study Plan
PSTA	Pheriphyton-based Stormwater Treatment Area
PTL	Project Team Leader
PVC	Polyvinyl chloride
PWPRG	Public Workshop Project Review Group
PY	Program Year
Q&A	Question and Answer
QA	Quality Assurance
QC	Quality Control
QCM	Quality Control Manager
QCP	Quality Control Plan
QM	Quality Management
R&D RA RAI RAM RAPB RAR RASTA RBC RCRA RD RECOVER RED RED RED RED RED RED RED RED RED R	Research and Development Remedial Action Request for Additional Information Responsibility Assignment Matrix Regional Acquisition Planning Board Responsibility Assignment Report Reservoir-Assisted Stormwater Treatment Area Regional Business Center Resource Conservation and Recovery Act Remedial Design Real Estate Restoration Coordination and Verification Regional Economic Development Regional Economic Development Regional Economic Development Effects Real Estate Management Information System Real Estate Plan Real Estate Supplement C&SF Project Comprehensive Review Study Regional Evaluation Team (sub-team of RECOVER) Request for Bids Request for Information Request for Proposals Request for Proposals Request for Quotations

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

RI RIMS RM RMO RMS ROD ROW RP RPA RPA RPAO RPC RTA RTU	Remedial Investigation Regional Input-Output Modeling System Regional Management Board Resource Management Officer Resident Management System Record of Decision Right-of-Way Resource Provider Reasonable and Prudent Alternative Real Property Accountability Officer (South Florida) Regional Planning Council Ready To Advertise Remote Terminal Unit
S S&A SAC SACCR SAD SADBU SAJ SAP SAV SAS SCADA SCORP	Structure Supervision and Administration System Administrator Senate Appropriations Committee Project Schedule and Cost Change Request South Atlantic Division Small and Disadvantaged Business Utilization South Atlantic Division Jacksonville District Sampling and Analysis Plan Submerged Aquatic Vegetation Surficial Aquifer System Supervisory Control and Data Acquisition Statewide Comprehensive Outdoor Recreation Plan (same as SCORP below)
SCORP SCP SCS SDCS SDS SDSFIE SEIS SES SESI SFERTF	State Comprehensive Outdoor Recreation Plan (same as SCORP above) Spreader Canal Project Soil Conservation Service South Dade Conveyance System Spatial Data Standards Spatial Data Standards for Facilities, Infrastructure and Environment Supplemental Environmental Impact Statement Senior Executive Service System-wide Environmental Suitability Index South Florida Ecosystem Restoration Taskforce

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

SFWMD SFWMM SFWQPP SGGE SGWEA SHPO SI SICS SIRL SJRWMD SJRWMD SJRWMM SLE SJRWMD SJRWMM SLE SLE Model SLR SMA SME SMA SME SOFIA SOF SOFIA SOF SOFIA SOF SOFIA SOP SOR SOS SOW SOV SPI SPIR SPN SPS SPT SQAG SR SRM SRWMD	South Florida Water Management District South Florida Water Quality Protection Plan Southern Golden Gate Estates Southern Glades Wildlife and Environmental Area Florida State Historic Preservation Office (same as SHPO below) State Historic Preservation Officer (same as SHPO above) Site Investigation Southern Inland and Coastal System South Indian River Lagoon St. Johns River Water Management District St. Johns River Water Management District St. Johns River Water Management Model St. Lucie Estuary St. Lucie Estuary St. Lucie Estuary Model St. Lucie Estuary Model St. Lucie River Study Manager Square Mile Area Subject Matter Expert Monroe County Stormwater Management Master Plan Save Our Everglades South Florida Information Access (http://sofia.usgs.gov) Standard Operating Procedure Save Our Rivers Scope of Services Statement of Work Scope Of Work Schedule Performance Index Special Project Implementation Report Shoreline Protection Manual Standard Pneutration Test Sediment Quality Assessment Guidelines State Road or State Route Safety Risk Management Suwannee River Water Management District
SRWMD SSM	Suwannee River Water Management District Site Selection Matrix

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

SSS STA STDA STORET SV SWIM SWMP	Steady State Seepage Stormwater Treatment Area Stormwater Treatment and Distribution Area STOrage and RETrieval Schedule Variance (earned value term) Surface Water Improvement and Management Monroe County Sanitary Wastewater Master Plan
	Technical Advisory Committee To Be Announced To Be Determined Technical Coordinating Committee To-Complete Performance Index within budget amount To-Complete Performance Index within projected estimate to complete Technical Data Report Total Dissolved Solids Technical Indirect Tides and Inflows in the Mangroves of the Everglades Triangular Irregular Network of Points Total Labor Multiplier Total Maximum Daily Load Total Maximum Daily Load Total Nitrogen The Nature Conservancy Total Organic Carbon Total Phosphorus Technical Review Conference Technology Resource Team Total Suspended Solids Total Quality Management Transident Voltage Surge Suppression
UDI UEC UIC US USACE USDA-NRCS	Under the Direct Influence (of surface water) Upper East Coast Underground Injection Control United States U.S. Army Corps of Engineers 5 U.S. Department of Agriculture-Natural Resources Conservation Service (same as NRCS)

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

USDW	Underground Source of Drinking Water
USEPA	U.S. Environmental Protection Agency
USFWS	U.S. Fish and Wildlife Service (same as FWS below)
USGS	United States Geological Survey
UST	Underground Storage Tank
VE	Value Engineering
VEC	Valued Ecosystem Component
VECP	Value Engineering Change Proposal
VEM	Value Estimation Model
VEO	Value Engineering Officer
VEP	Value Engineering Proposal
VES	Value Engineering Study
VTC	Video Teleconference
WAD WBS WCA WCC WCE WG WMA WOD WPA WPBAC WQ WQC WQCE WQPP WQ Team WRAC WRAP WRD WRDA WRDA WRDA WRDA WRDA WRDA WRDA	Work Authorization Document Work Breakdown Structure Water Conservation Area Work Category Code Work Category Element Working Group of the South Florida Ecosystem Restoration Taskforce Wildlife Management Area Works of the District Water Preserve Area Working Public Budget Advisory Committee Water Quality Water Quality Certification Water Quality Criteria Exemption Water Quality Criteria Exemption Water Quality Team Water Resources Advisory Committee Wetland Rapid Assessment Procedure Water Resources Development Act (same as WRDA) Water Resources Project Review Group Water Supply Willingness to Pay Water Treatment Plant

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

- WUP Water Use Permit
- WW Waste Water
- Y2k Year 2000
- Zn Zinc

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

ATTACHMENT 2

GLOSSARY

ACQUISITION PLAN: The process by which the efforts of all personnel responsible for acquisition activities are coordinated and integrated through a comprehensive plan for fulfilling the agency needs in a timely manner and at a reasonable cost. It includes the development of the overall contracting strategy for managing the execution of assigned projects.

ACTIVITY: In P3e, activities are the fundamental work elements of a project. They are the lowest level of a work breakdown structure (WBS) and, as such, are the smallest subdivision of a project that directly concerns the project manager. Although you can divide activities into steps, an activity's primary resource is typically responsible for managing and tracking the progress of an activity's steps, while the project manager is typically responsible for managing and tracking the progress of the overall activity.

ACTOR: An Oracle Tutor term that refers to a job title associated with tasks in a business process or navigation instruction document. An actor is any employee who performs a task (or tasks) in a documented activity, e.g., Project Manager, Regional Business Center, Project Delivery Team, etc.

ACTUAL COST OF WORK PERFORMED: The costs actually incurred and recorded in CEFMS.

ADVANCED ACQUISITION PLANNING BOARD: A board established at the local level with acquisition planning oversight.

APPROVAL AUTHORITY: Individuals who can approve a product.

APPROVED PMP: A PMP that has been approved by local guidelines.

AREA OF RESPONSIBILITY: The recognized boundaries within which a district or center is the primary executing agent for the USACE.

ASSUMPTIONS: In the PMP, these are items that are considered true at the time they are documented.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

AUTOMATED INFORMATION SYSTEM: A combination of computer hardware and software, telecommunications information technology, and other resources that collect, record, process, store, communicate, retrieve, and display information.

BASELINE PMP: The original approved and signed PMP, free of any modifications.

BUDGET AT COMPLETION: The sum of all WBS costs established for the project as the baseline budget or an approved revised baseline budget.

BUDGETED COST OF WORK PERFORMED: The sum of the budgets for completed work packages or tasks and completed portions of open work packages or tasks.

BUDGETED COST OF WORK SCHEDULED: The sum of the budgets for the work packages scheduled to be completed at a point in time plus the apportioned budgets for work packages or tasks scheduled to be partially complete at that time.

BUSINESS PROCESS: The over-arching process by which USACE supplies products and services to its customers; includes ER 5-1-11, the PMBP and P2. Also known as the Project Management Business Process (PMBP). The series of defined steps that guide a project manager through the process of initiating, planning, executing, and closing out work for a customer. The over-arching process recognizes that product-related process exists below this level.

BUSINESS MANAGEMENT OFFICE: The BMO serves as the Program Manager for the Regional Management Board and Command Council. As the PgM, it is responsible for near and long term planning, developing strategies and methods of institutionalization and sustainment for new and developing programs. In this role it determines the MSC's collective strategy in areas that affect fiscal health, future roles and the planning environment. The BMO is the "working arm" for the RMB. It devises appropriate metrics, assesses performance, advises leaders, and develops and implements solutions as required by the RMB. Office of Strategic Affairs is the counterpart to the Division BMO.

C2: Method of accomplishment. CEFMS term that stands for "contracts outside of government."

CONFIGURATION MANAGEMENT BOARD (CMB): The board that will manage the PMBP Manual and P2 operations and management.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

CONTINUING AUTHORITIES PROGRAM: Civil Works projects not specifically authorized by Congress.

CONSTRAINTS: In a schedule, imposed date restrictions used to reflect project requirements that cannot be built into the logic.

COORDINATION ACCOUNT: Funds for the Coordination Account are provided by the CAP account. See ER 1105-2-100 for additional information.

CORPORATE BOARD: A smaller division of the PRB made up of the Commander (DE) and selected key staff chiefs.

CORRECTIVE ACTION: Action taken to eliminate the causes of an existing nonconformity, defect, or other undesirable situation in order to prevent recurrence.

COST PERFORMANCE INDEX: A measure of the efficiency of the dollar value budgeted for the work performed as a percentage of the dollars spent to do that work. It indicates how many dollars of scheduled effort were accomplished for every dollar spent.

COST VARIANCE: A measure of the difference between the cost budgeted for the work performed and the actual cost to do that work.

CRITICAL PATH: In a schedule, the longest continuous path of activities thru a project that determines the project completion date.

CUBE: An Oracle Express multidimensional database.

CURRENT WORKING ESTIMATE: Total cost of construction of a project, including contract, S&A, etc.

CUSTOMER: The customer, as used in this reference, is the provider of the funds for the execution of a project. The source of the funds is ultimately the customer. In general, the customer is any individual, group or organization for whom USACE delivers projects or services to meet specific needs. The intent of the use of the term is not to define a specific group of individuals or organizations, but rather to convey a corporate

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

orientation of public service modeled after private industry's "customer service" model. The true USACE customer is the American public.

CUSTOMER ORDER: A CEFMS term used to denote funding authority for work for others. Any work a District received on a reimbursable basis that is 100% none Corpsrelated.

CUSTOMER SCOPE: The agreed upon definition of the project the USACE is to execute. Ideally, the customer scope is the product of a synergistic effort between the customer and the USACE. The customer scope becomes part of the PMP.

DEPUTY DISTRICT ENGINEER FOR PROGRAMS AND PROJECT MANAGEMENT (DPM): The civilian deputy to the District Commander. DPM as used in this manual includes Center (formerly Huntsville & Transatlantic Divisions) positions such as Deputy for Programs and Technical Management and Deputy for Programs and Project Management/Project Delivery Team.

DEPUTY FOR SMALL BUSINESS: Individual who has the responsibility for the small business acquisition program.

DISTRICT PROGRAM MANAGER: Individual with authority to manage a program at the District/Center level.

EARNED VALUE: An indicator of project progress, which measures actual product progress based on an objective measurement. Earned value provides a basis for common understanding by all members of the PDT. [Not in P3e exclusively – need other software to report EV]. It allows consistent analysis from project manager to project manager. It is highly recommended as the standard procedure for PMBP in assessing project status.

EMPOWERMENT: Having authority to exercise judgment and take action, with the responsibility for resultant positive or negative consequences.

ESTIMATE AT COMPLETION: An estimate of the total cost to complete the project at the current performance efficiency.

ESTIMATE TO COMPLETE: An estimate of the remaining cost to complete the project at the current performance efficiency.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

FUNCTIONAL ORGANIZATION: Organization structure in which staff are grouped by technical specialty or mission area.

GOVERNMENT ORDER: A reimbursable order from other USACE entities issued as payment for goods and services received.

INDEPENDENT TECHNICAL REVIEW (ITR): A review by a qualified person or team, not affiliated with the development of a project/product or the supervision of such, for the purpose of confirming the proper application of clearly established criteria, regulations, laws, codes, principles an professional procedures.

INDEPENDENT TECHNICAL REVIEW TEAM (ITRT): An interdisciplinary group formed to perform the ITR.

LEGACY SYSTEM: A system still in use even though it has been superceded by a newer system.

MAJOR SUBORDINATE COMMAND (MSC): Preferred term to be used rather than "division."

MATRIX ORGANIZATION: An organizational structure in which individuals share responsibility within their organization and as responsible members assigned to teams.

MATRIX TEAM: Group of people working across organizational boundaries for a common purpose.

MENTORING: Guiding and assisting in development of individual and group skills to enhance performance, by freely giving the benefits of one's knowledge and experience to others.

MIDDLE MAMAGEMENT TEAM: Provides USACE resource solutions to facilitate successful PDT operations. Included in ER 5-1-11.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

OPERATING BUDGET: A formal, written plan that aligns the operating/mission requirements with the funding sources of an organization. Reflects the missions and specific command objectives of the organization, as well as any limitations and controls (e.g., constraining targets, available funds) imposed upon it. Provides the command with the means to control obligations and expenditures against approved funding levels. The objective of the operating budget is to provide managers with the ability to direct and control their resources to accomplish their mission and the ability to plan, organize and staff their operations.

ORACLE TUTOR: The software used to produce the USACE PMBP Manual (business process documents and training materials). Refer to the <u>USACEBP/P2website</u> for an overview of Oracle Tutor, and its functionality.

P2: Commercial off the shelf replacement for PROMIS that will allow for efficient work management and will interface with key legacy USACE AISs.

P3e: Primavera Project Planner for the Enterprise. Project management software that will integrate with other modules of P2 allowing PDTs to more efficiently manage their projects.

PROCESS DOCUMENT: A Oracle Tutor type of document that includes any document required by an employee to perform his/her job effectively; process documents reflect actual practice, are audited regularly, are kept up to date, and are distributed to all affected employees.

PRODUCT: End result of activities for which funds can be received.

PROGRAM: A group of projects or recurring services that may be categorized by funding source, requirements defined in the program management plan, or other common criteria for which resources are allocated and collectively managed.

PROGRAM DELIVERY TEAM (PgDT): refer to the definition for Project Delivery Team. The PgDT operates in a similar fashion, only at the program level instead of the project level.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

PROGRAM MANAGEMENT: Component of the PMBP undertaken by all USACE echelons to manage programs. It consists of the development, justification, management, defense and execution of programs within available resources, in accordance with applicable laws, policies, and regulations, and includes accountability and performance measurements. Under program management, programs, projects and other commitments are aggregated for oversight and direction by the organization's senior leadership. Program management takes project management to a greater level of interdependence and broadens the corporate perspectives and responsibilities.

PROGRAM MANAGER: One who manages some or all undertakings within a unique classification. A program manager can manage any combination of other program and project managers.

PROGRESSING: A P3e term – progressing (or statusing) a project schedule is the process of entering actual start and/or finish dates, percent completes and/or remaining durations, resource usage and cost against an activity within a schedule.

PROJECT: Any work intended to produce a specific expected outcome. A project has a defined scope, quality objectives, schedule, and cost. Internal services are discrete projects when they are non-recurring or of special significance.

PROJECT DELIVERY TEAM: Project Delivery Team (PDT) is responsible and accountable for ensuring that effective, coordinated actions combine to deliver the completed project according to the PMP. The PDT shall consist of everyone necessary for successful development and execution of all phases of the project. PDT members will include the customer, the PM, representatives from various technical disciplines within USACE, stakeholders, representatives from other federal or state agencies, vertical members from division and headquarters, and others necessary to effectively develop and deliver a successful project. The team composition can vary greatly, depending on the specific goals and expectations of the customer. The USACE team members may come from any functional area or geographic location, and are selected solely on their ability to successfully plan and execute their portion of the project and may be on the team full time or only on a temporary basis.

PROJECT MANAGEMENT: The application of knowledge, skills, tools, and techniques to project activities in order to meet or exceed defined expectations.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

PROJECT MANAGEMENT BUSINESS PROCESS (PMBP): The fundamental USACE practices and procedures used to deliver quality projects. It reflects the USACE corporate commitment to provide "customer service" that is inclusive, seamless, flexible, effective, and efficient. It embodies communication, leadership, systematic and coordinated management, teamwork, partnering, effective balancing of competing demands, and primary accountability for the life cycle of a project.

PROJECT MANAGEMENT PLAN (PMP) (PgMP for Programs): A living document used to define expected outcomes and guide project (or program) execution and control. Primary uses of the PMP or PgMP are to facilitate communication among participants, assign responsibilities, define assumptions, and document decisions. Establishes baseline plans for scope, cost, schedule and quality objectives against which performance can be measured, and to adjust these plans as actual performance dictates. The PMP or PgMP is developed by the project delivery team (PDT).

PROJECT MANAGER: The project manager (PM) is the leader of the project delivery team who must seamlessly integrate USACE efforts to deliver the best possible solution for the customer. The PM manages all project resources, information and commitments, facilitates the PDT toward effective project development and execution, and is the customer's primary interface within the Corps.

PROJECT REVIEW BOARD (PRB): Outline the roles and responsibilities for decision making at the district level.

PROJECT TEMPLATE: A set of activities and associated information that serves as a framework for a project plan or part of a project plan. Project templates can be generic or more detailed, and can include one or an unlimited number of activities, a work breakdown structure (WBS), organizational breakdown structure (OBS) definitions, predecessor and successor relationships between activities, activity role and resource assignments, expenses, work products and documents, activity codes, and estimation data. Users can select, combine, and tailor templates to meet specific project requirements. Standard P2 project templates will be established for mission specific work (e.g., Military, Civil Works, Environmental, IIS and R&D). The standard templates will act as boilerplates and provide structured options for project managers to increase the efficiency of the P2 project initiation process. The standard project templates will also help ensure consistent tracking of project data throughout USACE.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

PROMIS: Legacy project management system

QUALITY: The totality of features and characteristics of a product or service that bear on its ability to meet the stated or implied needs and expectations of the customer as well as address applicable laws, regulations and professional standards. The quality requirements applicable to a given project are negotiated among the PDT members (which includes the customer) and are documented in the PMP.

QUALITY ASSURANCE (QA): An integrated system of management activities involving planning, implementation, assessment, reporting, and quality improvement to ensure that a process, item, or service is of the type and quality needed to meet project requirements defined in the PMP.

QUALITY CONTROL (QC): The overall system of technical activities that measures the attributes and performance of a process, item, or service against defined standards to verify that they meet the stated requirements established in the PMP; operational techniques and activities that are used to fulfill requirements for quality.

QUALITY MANAGEMENT: Processes required to ensure the project will satisfy the needs and objectives for which it was undertaken, consisting of quality planning, quality assurance, quality control, and quality improvement.

QUALITY MANAGEMENT PLAN: A formal document describing in comprehensive detail the necessary QA, QC, and other technical activities that must be implemented to ensure that the results of the work performed satisfy the stated performance criteria.

QUALITY SYSTEM: A structured and documented management system describing the policies, objectives, principles, organizational authority, responsibilities, accountability, and implementation plan of an organization for ensuring quality in its work processes, products (items), and services. The quality system provides the framework for planning, implementing, and assessing work performed by the organization and for carrying out required QA and QC.

REFERENCE DOCUMENT: Oracle Tutor terminology. A document used to convey guidelines or parameters required to complete a task or activity – for example, checklists, tables, and charts.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

REGIONAL ACQUISITION PLANNING BOARD: A board established at the regional level with acquisition planning oversight.

REGIONAL BUSINESS CENTER (RBC): The group formerly known as the Major Subordinate Command. Consists of the MSC office and its districts. It is more of a concept than an entity. The RBC as itself has no specific roles and responsibilities. However, the RMB acts on behalf of the RBC.

REGIONAL MANAGEMENT BOARD (RMB): The purpose of the RMB is to stimulate the development and execution of plans, using the resources to accomplish the goals and objectives of the Regional Business Center (RBC).

RESOURCE: Any USACE or non-USACE personnel with expertise to facilitate successful completion of a project by the PDT, including the customer.

RESOURCE PROVIDER: Any organization, or part of an organization, which provides a member of a PDT or PgDT.

RESPONSIBLE EMPLOYEE: In P2, responsible employee defines the person who has system permissions and authorities to enter data, update data, etc. The P2 RE may not be the same as a responsible employee for other legacy systems, e.g., CEFMS.

SAFETY: Freedom from injury, damage or hazards, involving no risk, a project attribute integral with project quality.

SCHEDULE PERFORMANCE INDEX: A measure of the efficiency of performance against the schedule. It indicates how many days of scheduled effort were earned for every day worked.

SCHEDULE VARIANCE: A measure of the difference between the budgeted dollar value of work performed versus the budgeted dollar value of the work scheduled to be completed. Comparing budgeted cost of accomplished work to budgeted cost of scheduled work indicates the difference caused by schedule changes.

SCOPE: A high level description of the desired project. The first time through the PMP Development, you would have a very high level of scope and then in future iterations, the PDT will develop the full scope of work.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

STAKEHOLDERS: Individuals and organizations who are involved in or may be affected by the project but do not provide funds toward the execution of the project.

SYSTEM ADMINISTRATOR: The USACE employee who will be responsible for initiating the project in the P2 AIS.

TESTIMONY PREPAREDNESS REVIEW: The compilation of project and program budgetary information with subsequent meetings and briefings to prepare USACE personnel for Congressional testimony.

THRESHOLDS: A project management technique in which the user specifies a threshold parameter and a lower and/or upper threshold value against which project data can be evaluated to identify issues that the project manager wants to track. An issue is automatically generated when a threshold parameter is equal to or less than the lower threshold value, or equal to or more than the upper threshold value.

THOMAS AMENDMENT: Section 211 of Water Resource Development Act of 2000 that governs the ability to accept work of non-Fed entities.

TO-COMPLETE PERFORMANCE INDEX WITHIN BUDGET AMOUNT: Work remaining divided by money remaining per the original budget estimate. Provides the efficiency improvement required over the budgeted efficiency to finish the project within the baseline budget.

TO-COMPLETE PERFORMANCE INDEX WITHIN PROJECTED ESTIMATE TO COMPLETE: Work remaining divided by money remaining based upon the total estimate at completion assuming the project efficiency remains unchanged from the current efficiency.

TOTAL LABOR MULTIPLIER (TLM): Multiplier applied to base labor cost to determine total unit cost of labor resources.

UNFUNDED WORK: Work which is planned and / or authorized but for which funds have not yet been appropriated.

UNKNOWN PROGRAM LEVEL WORK: Work not identifiable as specific projects, but foreseen, projected, unassigned, program level work that is expected to occur in the out years.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.

South Florida Water Management District – Jacksonville District, U.S. Army Corps Of Engineers

CGM NUMBER-REVISION: 013.03

VIRTUAL TEAM: Team working across geographic or organizational boundaries without physical co-location.

WORK BREAKDOWN STRUCTURE (WBS): The WBS specifies a hierarchy of tasks and activities necessary to fulfill the objectives of the project. The WBS is structured in levels of work detail, beginning with the deliverable itself, and is then separated into identifiable work elements. The WBS templates provide the basic minimum structure needed to begin defining a project in P2 to allow upward reporting requirements to be a natural by-product of the project management process.

WORKLOAD: Everything that is done by the organization utilizing In-House or contractual resources. Workload involves anything for which the organization incurs costs (accrued expenditures) for a given fiscal year for both direct and reimbursable customers. It includes all funds expended including current year appropriated funds, funds carried over from prior years, reimbursable funds from other agencies, supplemental appropriations, transfer accounts, trust funds and local cash contributions. Workload includes expenditures for construction placement, design, operation and maintenance, real estate, overhead, etc. The performing USACE activity receives the credit for all workload it performs.

This document provides working level guidance to assist Project Delivery Teams in the implementation of the Comprehensive Everglades Restoration Plan (CERP) program executed between the South Florida Water Management District and the U.S. Army Corps of Engineers. The guidance does not constitute policy for either agency nor does it create authority beyond that granted to any agency member carrying out their duties. Guidance reflecting agency policy on subjects listed in the guidance memoranda section of the programmatic regulations for CERP will be issued when the final programmatic regulations are adopted, using the process stated in the regulations.