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MEMORANDUM FOR: NOAA Supervisors of Construction Work-In-Progress (CWIP) Project and

Activity Managers

FROM: Sandra R. Manning

Director, Workforce Management Office

SUBJECT: Construction Work-In-Progress: Required Critical Elements

You are receiving this message because you have been identified as a supervisor of a Construction Work-In-Progress (CWIP) Project Manager and/or Activity Manager. In conjunction with the Office of the Chief Administrative Officer, NOAA's Workforce Management Office established required critical element language specific to each role. The purpose of this message is to provide clarification to the September 24, 2008, broadcast message regarding required critical element language. The original broadcast message stated that the CWIP critical element should be incorporated into the FY 2009 performance plans. However the intent was that all CWIP Project and Activity Managers have the CWIP critical element language incorporated into their performance plans beginning in FY 2009 and every year thereafter.

The CWIP element language can either be incorporated into another critical element or it can become a stand-alone element. Remember that the minimum element weight in the Commerce Alternative Personnel System (CAPS) is 5%, and the minimum element weight in the Five-Level Performance Management System is 15%. It is recommended that the CWIP element constitute at least 15%, but no more than 25% of a Project or Activity Manager's performance plan. CWIP Activity Managers have CWIP element language that is distinct from that of CWIP Project Managers.

Please find the required critical element language for the CWIP Project and Activity Managers below:

- CD-541, Performance Management Record (CAPS) Project Managers
- CD-541, Performance Management Record (CAPS) Activity Managers
- CD-430, Performance Management Record (Five-Level) Project Managers
- CD-430, Performance Management Record (Five-Level) Activity Managers
- CD-541, Performance Management Record (Two-Level) Project Managers
- CD-541, Performance Management Record (Two-Level) Activity Managers

The language has been provided on the CD-541, Performance Management Record (CAPS), the CD-430, Performance Management Record (Five-Level), and the CD-516, Performance Management Record (Two-Level) to account for the different performance management systems which cover CWIP Project and Activity Managers.

This language must be incorporated into all FY 11 performance plans of your CWIP direct reports immediately and in all plans henceforth.

If you have problems viewing this email, an html format is provided here: http://www.wfm.noaa.gov/emails/CWIP_CritElements.html

This message was generated for the Director for Workforce Management by the NOAA Information Technology Center/Financial and Administrative Computing Division.

MEMORANDUM FOR:

NOAA Supervisors of CWIP Project and Activity Managers

FROM:

Eduardo J. Ribas

Director, Workforce Management

SUBJECT:

Construction Work-In-Progress: Required FY09 Critical

Elements

You are receiving this message because you have been identified as a supervisor of a Construction Work-In-Progress (CWIP) Project Manager and/or Activity Manager. In FY09, all CWIP Project and Activity Managers must have CWIP critical element language incorporated into their performance plans. In conjunction with the Office of the Chief Administrative Officer, NOAA's Workforce Management Office has established required critical element language specific to each role. In other words, CWIP Activity Managers have CWIP element language that is distinct from that of CWIP Project Managers.

The CWIP element language can either be incorporated into another critical element or it can become a stand-alone element. Remember that the minimum element weight in the Commerce Alternative Personnel System (CAPS, formerly Demo) is 5%, and the minimum element weight in the Five-Level Performance Management System is 15%. It is recommended that the CWIP element constitute at least 15% but no more than 25% of a Project or Activity Manager's performance plan.

Please find the required critical element language for the CWIP Project and Activity Managers below:

- CD-430, Performance Management Record (Five-Level) Project Managers Exhibit A
 CD-430, Performance Management Record (Five-Level) Activity Managers Exhibit B
- CD-541, Performance Management Record (CAPS) Project Managers
 CD-541, Performance Management Record (CAPS) Activity Managers

The language has been provided on both the CD-430, Performance Management Record (Five-Level) and the CD-541, Performance Management Record (CAPS) to account for the different performance management systems which cover CWIP Project and Activity Managers.

This language must be incorporated into the FY09 performance plans of your CWIP direct reports by November 28, 2008.

Thank you for your attention to this matter.

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Eduardo J. Ribas Workforce Management Director National Oceanic and Atmospheric Administration

This message was generated for the Director for Workforce Management by the NOAA Information Technology Center/Financial and Administrative Computing Division.

CD-430(b)

CONSTRUCTION WORK IN PROGRESS CRITICAL ELEMENT CWIP PROJECT MANAGERS

PERFORMANCE PLAN AND APPRAISAL RECORD				
Employee Name:	Date	Element No.	of	
Cascaded Organizational Goals				
Each element must be cascaded from the DOC Strategic Goals. All Goals must be ident Strategic Goal, then list the Bureau Goal, and the SES Manager Goal to complete the ca DOC Strategic Goals: Strategic Goal 1: Provide the information and tools to maximize U.S. competitivened.	scade.		OC	
industries, workers and consumers Strategic Goal 2: Foster science and technology leadership by protecting intellectual	l-property, enhancing te	chnical standards and advance	ino	
measurement science				
Strategic Goal 3: Observe, protect and manage the Earth's resources to promote env				
✓ Management Integration Goal: Achieve Organizational and Management Excellence	***			
☑ Bureau Geal: Provide Critical Support for NOAA's Mission				
SES/Organizational Goal: INSERT APPROPRIATE SES GOAL				
Critical Element and Objective				
Construction Work In Progress (CWIP) Process To comply with financial stewardship and accountability requirements in executin	g CWIP responsibilitie	es.		
Weighting Factor (The weight for each element should reflect the significance within bureau's organization goals. Weights should not be assigned based on the percentage of that element.) Enter the weight for	the framework of the D f time an employee spen r this element in the a	cpartment's or ds working on diacent box	Element Weight 25	
Results of Major Activities: Identify results that need to be accomplished in sup A minimum of 3 and a maximum of 6 measurable results must be listed.	port of the performance	element.		
1. Internal controls are in place to prevent fraud, waste, abuse and management	inefficiency in the day	y-to-day administration of p	rograms.	
CWIP financial management responsibilities are met.				
 Internal controls are created for acquiring, managing, and disposing of Real Propersonally identifiable information. 	roperty and Personal	Property and for handling s	ensitive and	
4. A CWIP Determination Letter is provided to the CWIP Activity Manager for all	construction-related a	ctivities.		
 Estimated schedule dates of design start, construction completion/costs, BOD documentation are provided to the CWIP Activity Manager. 	and/or acceptance de	ate/placed in service and a	II required	
Criteria for Evaluation: Supplemental Standards are required for each element a quality, quantity, timeliness, and/or cost-effectiveness. Attached Generic Performance:		evel 3 performance in terms of	of	
Internal controls comply with the Federal Manager's Financial Integrity Act (FN identifiable information is stored and disposed of in accordance with established.)		inancial Officers Act and pe	ersonally	
2. A clean CWIP audit opinion is maintained for overseen projects. CWIP project Policy and Procedures Manual.	ts comply with the NC	DAA Construction Work in F	Progress (CWIP)	
3. The mandatory annual CWIP training requirement is completed.				
4. Accounting codes used on all transactions (CWIP and non-CWIP) are general	ly correct.			
5. Obligating documents are provided to the CWIP Activity Manager prior to obtain	ining authorizations.			
 A formal analysis is performed annually to determine if an impairment situation completed. 	n has occurred and if	the CWIP activity is viable	or likely to be	

CONSTRUCTION WORK IN PROGRESS CRITICAL ELEMENT CWIP ACTIVITY MANAGERS

PERFORMANCE PLAN AND APPRAISAL RECORD				
Employee Name:	Date	Element No.	of	
Cascaded Organizational Goals				
Each element must be cascaded from the DOC Strategic Goals. All Gos Strategic Goal, then list the Bureau Goal, and the SES Manager Goal to DOC Strategic Goals: Strategic Goal 1: Provide the information and tools to maximize U. industries, workers and consumers	complete the cascade.		OOC	
Strategic Goal 2: Foster science and technology leadership by prote measurement science	ecting intellectual-property, enhancing tech	nical standards and advance	cing	
Strategic Goal 3: Observe, protect and manage the Earth's resource	es to promote environmental stewardship			
Management Integration Goal: Achieve Organizational and Manag	ement Excellence			
Bureau Goal: Provide Critical Support for NOAA's Mission				
SES/Organizational Goal: INSERT APPROPRIATE SES GOA	AL			
Critical Element and Objective				
Construction Work In Progress (CWIP) Process To comply with financial stewardship and accountability requirements	ents in executing CWIP responsibilities.			
Weighting Factor (The weight for each element should reflect the signerau's organization goals. Weights should not be assigned based on that element.) Entire	gnificance within the framework of the Dep the percentage of time an employee spends ter the weight for this element in the adja	artment's or working on acent box.→	Element Weight 25	
Results of Major Activities: Identify results that need to be acc. A minimum of 3 and a maximum of 6 measurable results must be listed	omplished in support of the performance eld.	ement.		
1. Internal controls are in place to prevent fraud, waste, abuse and	d management inefficiency in the day-to	o-day administration of	programs.	
CWIP financial management responsibilities are met.				
Internal controls are created for acquiring, managing, and dispersonally identifiable information.	osing of Real Property and Personal Pr	operty and for handling	sensitive and	
4. Guidance is provided to the CWIP Project Manager so that the	CWIP Determination Letter can be dra	fted.		
5. The work required to record the capitalization of the costs during	ng the production/construction of the as	set is performed.		
Criteria for Evaluation: Supplemental Standards are required for quality, quantity, timeliness, and/or cost-effectiveness. Attached General Control of the C		el 3 performance in terms	of	
Internal controls comply with the Federal Manager's Financial I identifiable information is stored and disposed of in accordance w	Integrity Act (FMFIA) and the Chief Finalith established procedures.	ancial Officers Act and p	ersonally	
A clean CWIP audit opinion is maintained for overseen projects Policy and Procedures Manual.	s. CWIP projects comply with the NOA	A Construction Work in	Progress (CWIP)	
3. The mandatory annual CWIP training requirement is completed	d.			
4. The value of assets is accurately reported during the CWIP sta	age.			
Costs are properly submitted to NOAA Finance for reclassification.	tion as capitalized assets upon complet	tion of the production/co	nstruction.	

Exhibit C

CONSTRUCTION WORK IN PROGRESS CRITICAL ELEMENT CWIP ACTIVITY MANAGERS

Employee's Name	Rating Period	Element No.	
Lithioyees ivaine	realing 1 enou		
		1 01	
TEM 1. Performance Element, Objective a	nd Point Weight		
Critical Element:			
Construction Work In Progress (CWIP) Process			
21.1			
Objective:			
To comply with financial stewardship and accountability	requirements in executing CWIP responsibilities.		
Point Weight: 25			
The weight must reflect the importance of the	e element or the time required to perform it, or her than 60 points, and all element weights mu	both. Element weight must be in 5-	
ITEM 2. Major Activities or Required Resi	ults Related to the Above Element (Maximur	m of 5)	
1. Internal controls are in place to prevent fraud, waste	, abuse and management inefficiency in the day-to-day ac	dministration of programs.	
2. CWIP financial management responsibilities are mel	L.		
3. Internal controls are created for acquiring, managing identifiable information.	g, and disposing of Real Property and Personal Property a	and for handling sensitive and personally	
4. Guidance is provided to the CWIP Project Manager	so that the CWIP Determination Letter can be drafted.		
5. The work required to record the capitalization of the	costs during the production/construction of the asset is pe	erformed.	
ITEM 3. Evaluation Criteria (Benchmark p	performance standards must be used; add sup	plemental standards, if needed.)	
Internal controls comply with the Federal Manager's is stored and disposed of in accordance with establishing.	Financial Integrity Act (FMFIA) and the Chief Financial Ored procedures.	fficers Act and personally identifiable informat	
2. A clean CWIP audit opinion is maintained for overse Procedures Manual.	een projects. CWIP projects comply with the NOAA Const	truction Work in Progress (CWIP) Policy and	
3. The mandatory annual CWIP training requirement is	s completed.		
4. The value of assets is accurately reported during the	e CWIP stage.		
The value of account accentatory reported acting the			
Costs are properly submitted to NOAA Finance for r	eclassification as capitalized assets upon completion of the	he production/construction.	

CONSTRUCTION WORK IN PROGRESS CRITICAL ELEMENT CWIP ACTIVITY MANAGERS

PERFORMANCE PLAN AND APPRAISAL RECORD					
Employee Name:	Date	Element No.	of		
Cascaded Organizational Goals					
Each element must be cascaded from the DOC Strategic Goals. All C Strategic Goal, then list the Bureau Goal, and the SES Manager Goal DOC Strategic Goals: Strategic Goal 1: Provide the information and tools to maximize industries, workers and consumers Strategic Goal 2: Foster science and technology leadership by pro-	to complete the cascade. U.S. competitiveness and enable economic gr	owth for American			
measurement science Strategic Goal 3: Observe, protect and manage the Earth's resour					
✓ Management Integration Goal: Achieve Organizational and Management Integration Goal: Achieve Organizational and Management Integration Goal: Achieve Organizational and Management Integration Goal: Achieve Organization					
Bureau Geal: Provide Critical Support for NOAA's Mission					
SES/Organizational Goal: INSERT APPROPRIATE SES G	OAL				
Critical Element and Objective					
Construction Work In Progress (CWIP) Process To comply with financial stewardship and accountability requirer					
Weighting Factor (The weight for each element should reflect the bureau's organization goals. Weights should not be assigned based of that element.)	significance within the framework of the Dep in the percentage of time an employee spends inter the weight for this element in the adja	artment's or working on cent box.→	Element Weight 25		
Results of Major Activities: Identify results that need to be a A minimum of 3 and a maximum of 6 measurable results must be lis	ccomplished in support of the performance elect.	ement.			
1. Internal controls are in place to prevent fraud, waste, abuse a	and management inefficiency in the day-to	o-day administration of p	rograms.		
2. CWIP financial management responsibilities are met.					
Internal controls are created for acquiring, managing, and dis personally identifiable information.	sposing of Real Property and Personal Pro	operty and for handling :	sensitive and		
4. Guidance is provided to the CWIP Project Manager so that the	ne CWIP Determination Letter can be draf	ted.			
5. The work required to record the capitalization of the costs du	ring the production/construction of the ass	set is performed.			
Criteria for Evaluation: Supplemental Standards are required		el 3 performance in terms	of		
quality, quantity, timeliness, and/or cost-effectiveness. Attached Ger 1. Internal controls comply with the Federal Manager's Financial identifiable information is stored and disposed of in accordance	al Integrity Act (FMFIA) and the Chief Fina	incial Officers Act and p	ersonally		
A clean CWIP audit opinion is maintained for overseen projective and Procedures Manual.		A Construction Work in I	Progress (CWIP)		
3. The mandatory annual CWIP training requirement is complet	ted.				
4. The value of assets is accurately reported during the CWIP s	stage.				
5. Costs are properly submitted to NOAA Finance for reclassific	cation as capitalized assets upon complet	ion of the production/col	nstruction.		