WHC-SP-1120 UC-900

# Contracts and Management Services Site Support Program Plan WBS 6.10.14

J. M. Knoll, Jr.

Date Published September 1994

Prepared for the U.S. Department of Energy



Hanford Operations and Engineering Contractor for the U.S. Department of Energy under Contract DE-AC06-87RL10930

Approved for Public Release



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# **Site Support Program Plan Approval Sheet**

6.10.14 Contracts and Management Services

**Assistant Manager-Contracting Officer's Representative** 

June E. Ollero

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(Date)

WHC Director or VP

spith

Larry F. Peters

(Date)

### RELEASE AUTHORIZATION

Document Number:	WHC-SP-1120					
Document Title:	Contract and Management Services F Support Program Plan WBS 6.10.14	Y 1995 Site				
Release Date:	8/29/94					
	* * * * * * * * * * * * *					
	document was reviewed followin lures described in WHC-CM-3-4 a	-				
Æ	APPROVED FOR PUBLIC RELEASI	E				
	* * * * * * * * * * * *					
WHC Information Release Administration Specialist:						
Ċ	hristine Hillingham	8/29/94				
	(Signature)	(Date)				

A-6001-400 (07/94) WEF256

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1.A Vision/Mission	Westinghouse Hanford Company Contracts and Management Services 6.10.14	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### VISION

Contracts and Management Services is recognized as the central focal point for programs having company or sitewide application in pursuit of the Hanford Mission's financial and operational objectives.

#### **MISSION**

•Contracts and Management Services actively pursues cost savings and operational efficiencies through:

- Management Standards by ensuring all employees have an accessible, integrated system of clear, complete, accurate, timely, and useful management control policies and procedures;
- Contract Reform by restructuring the contract, organization, and cost accounting systems to refocus Hanford contract activities on output products;
- Systems and Operations Evaluation by directing the Cost Reduction program, Great Ideas, and Span of Management activities;
- Program Administration by enforcing conditions of Accountability (whether DEAR-based or FAR-based) for WHC, BCSR, ICF KH, and BHI; Contract Performance activities; chairing the WHC Cost Reduction Review Board; and analyzing companywide Performance Measures;
- Data Standards and Administration by establishing and directing the company data management program; giving direction to the major RL programs and mission areas for implementation of cost-effective and efficient data management practices; directing all operations, application, and interfaces contained within the Hanford PeopleCore System; directing accomplishment and delivery of TPA data management milestones; and directing the sitewide data management processes for Data Standards and the Data Directory;
- Contracts Administration by enforcing the terms of the Prime Contract and subcontracts;
- Contract Fee.

1.B.1 Internal Assessment Summ 1.B.2 External Assessment Summ 1.C Goals and Objectives 1.D Strategies 1.F Issues and Constraints 1.G Performance Measures		FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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See attached individual WBS 6.10.14 packages for detail.

I.EAssumptionsWestinghouse Hanford Company Contracts and Management ServicesFY 1995 Site Support Program P1 Date Prepared: 8/10/9
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#### KEY ASSUMPTIONS

- 1. DOE will provide the leadership and management commitment to enable Contracts and Management Services to align with the concept of Re-Engineering the Government and implement other process improvements consistent with best commercial practices.
- 2. DOE continues to promote objectives of Contract Reform and transformation of M&O contractors into integrators.
- 3. DOE will support private financing and will work with financial community and WHC in an investment banking role.
- 4. Prime Contract Performance Evaluation process will be modified.
- 5. TPA data management access/usage estimates are accurate.
- 6. Contract Reform will impact Accountability Rule.
- 7. Increased work scope (and possible staff increases) as a result of: addition of major Hanford contractors and subcontractors; Contract Reform initiatives; amount of performance-based initiatives; TPA billion dollar and other Cost Reduction Initiatives; data sharing outside of site; pressure from regulators for improved data management.

See attached individual WBS 6.10.14 packages for additional detail.

1.H Full-Time Equivalen	t Summa <b>ry</b>	Westinghouse Hanford Company Contracts and Management Services 6.10.14	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
	<u>FY94</u> <u>Ex ne</u>	<u>FY95</u> <u>EX NEX</u>	<u>OUTYEARS</u> <u>EX NEX</u>
<u>Regular Staff</u>			
Managers Exempt Non Exempt	7.0 41.2 9.	- 41.0	7.0 40.2 <u>8.4</u>
SUBTOTAL	48.2 9.	1 48.0 8.4	47.2 8.4
TOTAL - REGULAR STA	AFF 57.3	56.4	55.6
<u>Support Staff</u>			
COE/CCE/Summer Hire/WIT Graduate Rotational 1000 Hour Professional	3. 0.3 <u>0.6</u>	- 1.0	4.2 0.8 0.6
SUBTOTAL	0.9 3.	2 1.6 4.5	1.4 4.2
TOTAL - SUPPORT STA	AFF 4.1	6.1	5.6
GRAND TOTAL	61.4	62.5	61.2

2.A.1 Work Breakdown Structure and Responsibility Assignment Matrix		Westinghouse Hanford Company Contracts and Management Services 6.10.14 FY 1995 Site Support Progra Date Prepared: 8/			
Program Element	Work Package	Title	Responsible Manager	Responsible Organization	
6.10.14	1MDD4201	Management Integration & Evaluation	JM Knoll, Jr:	42000	
6.10.14.1	1MDD4202	Management Standards	EM Schroeder	42100	
6.10.14.2	1MDD4208	Contract Reform	S Morgan	42200	
6.10.14.3	1MDD4204	Systems & Operations Evaluation	RB Doggett	42300	
6.10.14.4	1MDD4205	Program Administration	AT Broady	42400	
6.10.14.5	1MDD41 and 1MDBPC	Data Standards and Administration	MK Britton	42500	
6.10.14.6	1MDD4207	Contracts Administration	GM Wise	42700	
6.10.14.7	1MDDOA	Contract Fee	JM Knoll	42000	

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2.A.2 Description of Activities	Westinghouse Hanford Company Contracts and Management Services 6.10.14	FY 1995 Site Support Program Plan Date Prepared: 8/10/94				
ACTIVITY NUMBER AND TITLE	DESCRI	PTION				
6.10.14 Contracts and Management Services		Manage six diverse, company-level functions; provide direct interface with Presidents of BCSR and ICF KH in support of WHC's fee determination process.				
6.10.14.1 Management Standards	Direct Controlled Manual (CM) System of company-level management policies and procedures; set CM standards, requirements, and guidelines; simplify, streamline, and reduce company-level policies and procedures; prepare company-level policies, charters, and procedures for approval and issue.					
6.10.14.2 Contract Reform	Renegotiate Prime Contract(s); outsourcing of substantial part of scope traditionally performed by in-house personnel; install product-oriented cost accounting and management systems; generate capital for Hanford construction projects.					
6.10.14.3 Systems & Operations Evaluation	Direct and lead the Cost Reduction program, Great Ideas program, and Span of Management; perform analytical reviews of Cost Reduction Management Reserve; direct special studies for WHC.					
6.10.14.4 Program Administration	Direct Accountability function for WHC; direct and lead WHC Cost Reduction Review Board; control Cost Reduction records; conduct Contract Performance self-assessment activities; develop and track company-wide Performance Measures; direct building management activities for the WHC Headquarters building (1100 Jadwin).					
6.10.14.5 Data Standards and Administration	Establish and direct company and si Provide direction to major RL progr implementation of cost-effective an practices; manage all operations, a contained within Hanford PeopleCORE accomplishment and delivery of TPA	ams and mission areas for d efficient data management pplications, and interfaces System (HPC); Direct				

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2.A.2 Description of Activities	Westinghouse Hanford CompanyFY 1995Contracts and Management ServicesSite Support Program P6.10.14Date Prepared: 8/10/			
ACTIVITY NUMBER AND TITLE	DESCRIF	PTION		
6.10.14.6 Contracts Administration	Negotiate annual fee proposals; aud subcontracts; prepare fee evaluatio subcontracts; resolve contract/subc disputes; direct approval letter pr contract and subcontracts; interfac issues; prepare proposals and obtai authorizations; administer DOE Dire requirements documents.	ns for major and outsourced ontract term issues and ocess; negotiate modification to e between WHC and RL on contract n approval for Work for Others		
6.10.14.7 Contract Fee	Includes base and award fee as well Adjustment to actual award fee earn annual evaluation.	as Cost Reduction Program fee. ed will be made based on semi-		

2.B.1 Mi	ilestone List	;	Westinghouse Hanford Company Contracts and Management Services 6.10.14		
Mile	estone				
Туре	Number	WBS Number	Milestone Description	Due Date	
DOE-RL	CMS-95-01	6.10.14	Re-Engineering Government and Process Improvements	3/31/95	

	st Baseline am Element					nent Contracts and Management Services Site Support F		gram Plan
		FY 1994 Cost Baseline (Dollars in Thousand	s)					
WBS #		Title		Total \$s				
6.10.12.2	Special Act	Special Activities (1MDD42 Contracts and Management Services)						
6.4.10	Data Administration (1MDD41 Data Standards & Administration)							
·····				······································				
[Excludes of	company adder	s (G&A and CSP/Oversight)] FY 1994 Total for 6.1	0.12.2 & 6.4.10	\$4,859				
	FY	1995 Cost Baseline (Dollars in Thousands)		·				
6 10 14	Conturate	nd: Managament Convious		¢ 4 004				
6.10.14		nd Management Services		\$ 4,924				
6.10.14.7	Contract Fe	e		\$ 24,500				

[Excludes	company	adders	(G&A	and	CSP/Oversight)]	FY	1995	Total	for	6.10.14	\$ 29,424

	st Baseline am Element	Westinghouse Hanford Company Contracts and Management Services 6.10.14 Date Prepared:	rogram Plan					
		FY 1996 Cost Baseline (Dollars in Thousands)						
WBS #		Title	Total \$s					
6.10.14	Contracts a	Contracts and Management Services						
6.10.14.7	Contract Fe	Contract Fee						
·····	[Excludes	company adders (G&A and CSP/Oversight)] FY 1996 Total for 6.10.14	\$ 30,277					
	F	(1997 Cost Baseline (Dollars in Thousands)						

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6.10.14	Contracts and Management Services	\$	5,214
6.10.14.7	Contract Fee.	\$	25,942
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		<b> </b>	
	I		
	[Excludes company adders (G&A and CSP/Oversight)] FY 1997 Total for 6.10.14	\$	31,156

2.C.1.1 Cost Basel Activity	ost Baseline by Contracts and Management Services Site Support Pro				
		<b>FY 1994 Cost Baseline</b> (Dollars in Thousands)			
Activity		Description		Total \$s	
6.10.12.2	2 Special Activities (Contracts and Management Services)				
	Management	Standards		\$ 953	
	Systems & O	perations Evaluation		\$ 732	
	Program Adm	inistration		\$ 835	
	Contracts A	dministration		\$ 683	
6.4.10	Data Admini	stration (Data Standards & Administration)		\$1,005	
[Excludes of	company adder	s (G&A and CSP/Oversight)] FY 1994 Total for 6.10.12	2.2 and 6.4.10	\$4,859	

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2.C.1.1 Cost Basel Activity	ost Baseline by Contracts and Management Services Site Support Pr				
	F	Y 1995 Cost Baseline (Dollars in Thousands)			
6.10.14	Contracts a	nd Management Services	619		
6.10.14.1	.10.14.1 Management Standards				
6.10.14.2	Contract Re	ontract Reform			
6.10.14.3	Systems & O	perations Evaluation	600		
6.10.14.4	Program Adm	inistration	711		
6.10.14.5	Data Standa	rds and Administration	1,164		
6.10.14.6	5.10.14.6 Contracts Administration				
6.10.14.7	10.14.7 Contract Fee 24				
	[Exclude:	s company adders (G&A and CSP/Oversight)] FY 1995 Total for 6.10.14	29,424		

2.C.1.1 Cost Baseline by Activity		Westinghouse Hanford Company Contracts and Management Services 6.10.14	FY 1995 Site Support Program Pla Date Prepared: 8/10/94			
		FY 1996 Cost Baseline (Dollars in Thousands)				
Activity		Description		Total \$s		
6.10.14	Contracts and Management Services					
6.10.14.1	Management Standards					
6.10.14.2	Contract Re	form		319		
6.10.14.3	Systems & C	Operations Evaluation		618		
6.10.14.4	Program Adn	ninistration	-	732		
6.10.14.5	Data Standa	ards and Administration		1,197		
6.10.14.6	Contracts Administration					
6.10.14.7	Contract Fe	e		25,210		
	[Exclude	s company adders (G&A and CSP/Oversight)] FY 1996 T	otal for 6.10.14	30,276		

Contracts and Management Services Page 13

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2.C.1.1 Cost Basel Activity	st Baseline by Contracts and Management Services Site Support Pro		gram Plan	
	<b>FY 1997 Cost Baseline (Dollars in T</b>	housands)		
6.10.14	Contracts and Management Services		655	
6.10.14.1	14.1 Management Standards			
6.10.14.2	Contract Reform		328	
6.10.14.3	Systems & Operations Evaluation		636	
6.10.14.4	Program Administration		753	
6.10.14.5	Data Standards and Administration		1,232	
6.10.14.6	5.10.14.6 Contracts Administration			
6.10.14.7	Contract Fee		25,942	
	[Excludes company adders (G&A and CSP/Oversi	ght)] FY 1997 Total for 6.10.14	31,154	

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### CONTRACTS AND MANAGEMENT SERVICES 6.10.14

FORM 2.C.3 FTEs

FY 1994 SSPP

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Full-Time Equivalent Staf	NOTE: Job Family Only After 1996							
JOB FAMILY								
Job category	1994	1995	1996	1997	1998	1999	2000	2001
MANAGERS	7.0	7.0	7.0	7.0	7.0	7.0	7.0	7.0
First line	6.0	6.0	6.0					
General/executive	1.0	1.0	1.0					
Project/Program								
Other								
ENGINEERS	2.2	2.2	2.2	2.2	2.2	2.2	2,2	2.2
Chemical								
Civil								
Computer	1.0	1.0	1.0					
Electrical								
Environmental								
Industrial	0.6	0.6	0.6					
Mechanical								
Nuclear								
Petroleum/Mining								
Plant	0.6	0.6	0.6					
Quality Control								
Safety								
Other .								

# CONTRACTS AND MANAGEMENT SERVICES 6.10.14

FORM 2.C.3 FTEs

Sector Sector Sector

### FY 1994 SSPP

Full-Time Equivalent Staf	ff by Job D	escription		NOTE: Jo	b Family	Only Aft	er 1996	
SCIENTISTS								
Chemists						- <b>1</b>	1	
Environmental								
Geologists								
Life								
Material								
Mathematicians								
Physicists								
Social								
Other								
ADMIN/OTHER PROFESSIONALS	37.9	38.4	37.4	37.4	37.4	37.4	37.4	37.4
Accountant/auditor				1.				·····
Architect								
Buyers/procurement								
Communications								
Compliance inspectors								
Computer System Anal	11.0	11.0	11.0					
Cost Est/planner/sch								
Health Physics								
Industrial Hygiene								
Lawyers								
Personnel/Labor Rela					· · · · · · · · · · · · · · · · · · ·			

# CONTRACTS AND MANAGEMENT SERVICES 6.10.14

FORM 2.C.3 FTEs

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### FY 1994 SSPP

Full-Time Equivalent Staf	f by Job D	escription	•	NOTE: JO	b Family	Only Aft	er 1996	
Physicians								
Physician Assis/Nurs		•						
Safeguard & Security								
Tech Writers & Edit	9.0	7.0	7.0					
Trainers								
Other	17.9	20.4	19.4					
JOB FAMILY								
Job category								
GEN ADM/SECRETARY/CLERK	14.0	14.3	14.3	14.3	14.3	14.3	14.3	14.3
Admin Assistants	2.0	2.0	2.0					
Office Clerks (Gen)	2.6	2.6	2.6					
Office Clerks (Special)	4.3	3.6	3.6					
Secretaries	3.0	3.0	<b>3.</b> 0	•				
Typist/Word Process								
Other	2.1	3.1	3.1					
TECHNICIANS	0.3	0.6	0.3	0.3	0.3	0,3	0.3	0.3
Computer Oper/Coder								
Drafters								
Engrs/Tech								
Envir. Sci Technicians								
Health Phys. Technic.								
Indus. Saf/Health Tech								

### CONTRACTS AND MANAGEMENT SERVICES 6.10.14

FY 1994 SSPP

Full-Time Equivalent Staf	f by Job D	escription		NOTE: JO	b Family	Only Aft	er 1996	· · · · · · · · · · · · · · · · · · ·
Instru/Control Tech								
Lab. Technicians								
Media Technicians								
Survey/Map Tech								
Other	0.3	0.6	0.3					
CRAFTS								
Carpenters					· · · · · · · · · · · · · · · · · · ·			
Electricians								
HVAC								
Machinists								
Masons								
Millwrights								
Painters								
Plumbers/Pipefitters								
Struct/Metal Workers								
Vehic./Mob Equip Mech								
'Welders								
Other								

FORM 2.C.3 FTEs

### CONTRACTS AND MANAGEMENT SERVICES 6.10.14

### FORM 2.C.3 FTEs

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### FY 1994 SSPP

Full-Time Equivalent Staf	f by Job D	escription		NOTE: Jo	b Family	Only Aft	er 1996	
OPERATORS								
Chemical System								
Drillers								
Lt. Vehicle Drivers								
Material Moving Equip		1						
Nuclear Plant								
Utilities Waste Proces								
Other								
LABOR & GEN WORKERS			8. 1985 - 1997 - 1997 - 1997 1986 - 1987 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -				e e e e e e e e e e e e e e e e e e e	
Firefighters								
Food Service								
Hand/Help Lab Gen								
Hand/Help Lab Spec								
Janitors/Cleaners								
Laundry Workers								
Security Guards								
Other								

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
Title: Re-Engineering Government and Improvements	Date Prepared: 09/20/94							
Assigned To: Contracts and Managemen	t Services	CIN:						
WBS Designator: 6.10.14		Due Date: 03/31/95						
Control Number: CMS-95-01		Revision:						
Milestone Type: Division: DOE-HQ State DOE-RL Federal CNTR DOE RCRA. TPA#	ADDRESS TO: DOE-HQ DOE-RL Other (specify)							
Milestone Description Review CMS processes to determine wha engineering Government steps can be t services.								
Description of what constitutes compl	etion of this milest	one:						
Complete the Re-Engineering Governmen Obtain DOE-RL approval on the impleme	t and process improv	ement review.						
Cost Account Manager Date	Program/Project Ma	nager Date						
Program Element Manager Date	DOE Monitor	Date						

					Funding Source:			
Work	Westi	nghouse Hanford	l Company	FY 1995 SSPP	G&A XX			
Breakdown	CONTRAC	TS AND MANAGEMENT		SWS				
Structure	I	Part I – Summar	y	Rev. # 1	OST			
Dictionary		(Dollars in 000's)	-		DOH			
					MGT PRO			
Cost Account	Cost Account Title			]	POOL			
1MDD42		NAGEMENT SERVICES	•	29-Aug-94	DIRECT			
SMS WBS	SMS Title			Annualiz				
6.10.14	CONTRACTS AND MA	NAGEMENT SERVICES		(For Organization	al Overhead and			
CAM Review/Approval			Date	Rated Service Po	ol Use Only)			
SMS Program Manager Review/Approv	al		Date	FY 1994 Rate	FY 1995 Rate Request			
Financial Manager Review/Approval	、 		Date					
Responsible Analyst			Date	FY 1995 Target Rate	FY 1995 Approved Rate			
OSBRB Review/Approval			Date					
	FY19			FY 1995				
All the second		Fiscal Year Spending			Approved			
FULL-TIME EQUIVALENTS (FTEs)	Budget	Forecast (FYSF)	Target	Request	Baseline			
. Organizational – Exempt	33.3	35.4		35				
. Organizational – Nonexempt	10	10		10.5	-			
. Organizational – Bargaining	0.2	0.1		0	-			
Total Organizational FTEs	43.5	45.5		45.5	-E <sup>.,</sup> (6).2000000000000000000000000000000000000			
Support FTEs	1.6	1.6		2.6				
TOTAL FTES	45.1	47.1		48.1				
COST ELEMENTS		haireachtean an the anna an the second s		<u> </u>				
. Labor – Regular	2,632	2,588		2,596				
. Labor – Overtime	2	3		2				
0 Total Labor	2,635	2,591		2,598				
1 Materials	158	180		79				
2 Purchased Services	275	290		334				
3 Other Hanford	6	6		5				
4 Site Services	378	414		349				
5 Internal Charges	0	0	42					
6 IRM Support	400	351	337					
7 Overheads	4	(12)		17				
8 Revenue	0	0		0	1			
TOTAL DOLLARS	3,854	3,819	3,456	3,760				

1MDD42 COST ACCOUNT				
Work Breakdown	Westinghous	e Hanford Company		FY 1995 SSPP
Structure		lanagement Services		
Dictionary		lement Definition		Revision # 1
		· · · · · · · · · · · · · · · · · · ·		
WBS ELEMENT CODE:	6.10.14	TITLE:	Contracts and Management	Services
ELEMENT TASK DESCRIPTION		· ·		
<u>COST CONTENT -</u> . TECHNICAL CONTENT -	G & A funded Contracts and Management Services	(CMS) administers the Prime C	Contract with RL. and the subco	ntracts with ICF KH and BCSR.
	CMS also administers company-wid This includes the Controlled Manual S	e programs and systems to att	ain continuous improvements in	quality and operational efficiency.
<u>OBJECTIVES –</u>	<ul> <li>Contracts and Management Services</li> <li>Management Standards by ensurin timely, and useful management cor</li> <li>Contract Reform by restructuring th on output products,</li> <li>Systems and Operations Evaluation</li> <li>Program Administration by enforcin directing the WHC Cost Reduction</li> <li>Contracts Administration by enforcin</li> </ul>	g all employees are supported ntrol policies and procedures, le contract, organization, and c n by directing the Cost Reduction of conditions of the Accountable Review Board and analyzing co	by an accessible, integrated sys ost accounting systems to refoc on program, Great Ideas, and Sp lility Rule, Contract Performance ompany-wide Performance Mea	stem of clear, complete, accurate, us Hanford contract activities pan of Management activities, activities,
ASSUMPTIONS/CONSTRAIN	<u>NTS –</u>			
`	No staff is available for SMS reporting Contract Reform initiatives will impact Modifications in the Prime Contract p if implemented, the sitewide central to impact workscope. An increase in the number of major se	t CMS workscope, organization erformance evaluation process racking of productivity challeng	will impact workscope. Je savings through the Cost Red	uction program will
<u>MILESTONES</u>	See WHC-SP-1120, WBS 6.10.14, 0	Contracts and Management Se	rvices Site Support Program Pla	n
DELIVERABLES -	See WHC-SP-1120, WBS 6.10.14, (	Contracts and Management Se	rvices Site Support Program Pla	n

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ELEMENT TASK DESCRIPTION		994 FYSF	Da	lta	EV	1995	Del		EY.	1000
WORK STATEMENT -	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	De FTEs	Dollars	FTES	1996 Dollars
REQUESTS WITHIN TARGET: <u>Activity Detailed Description</u> <u>Contracts and Management Services</u> Manage six diverse, company–level functions. Provide direct interface with Presidents of BCSR and ICF KH, in support of WHC's fee determination process. This work package contains budget for occupancy, network assessments, EUC charges, telephone assessments, and dosimetry for all organizations in						<b>BONATO</b>		<u>S charge</u>		Donato
42XXX. <sup>•</sup> LABOR 1.0 Exempt, 1.0 Non– Exempt Reduction in FTE's is attributable to a new work package that has increased budget for an additional FTE.										
PURCHASED SERVICES Purchased Services costs consist of Travel & Living (12.6K), for 2 trips to Pittsburgh, PA, 2 trips to Washington D.C., and 2 trips to Carlsbad NM, Miscellaneous Purchased Services (3.8K), and Training Offsite (3.2K).										
SITE SERVICES Site Services costs consist of Occupancy (280K) for all organizations in 42XXX.										
DOSIMETRY Dosimetry had been budgeted for in 1MDD40 in FY94. 1MDD40 has been eliminated for FY95 and dosimetry (42K) now needs to be budgeted for in 1MDD42 for all employees in organization 42XXX.										
IRM SUPPORT IRM Support costs consist of EUC Assessments (28.6K), Network Assessments (48.3K), and Telephone Services (87.4K).										
Labor Cost Non–Labor Cost		129 526	-1.1	(32) (4)		98 522	0.0	3 15		1 5
Total Work Package	3.1	655	-1.1	(36)	2	619	0	18	2	E

### Part II - Element Definition (continued)

#### ELEMENT TASK DESCRIPTION

#### WORK STATEMENT -

#### **REQUESTS WITHIN TARGET:**

#### Activity Detailed Description

#### Management Standards

Direct the Controlled Manual (CM) System of company-level management policies and procedures; set CM standards, requirements, and guidelines; simplify, streamline, and reduce company-level policies and procedures; prepare company-level policies, charters, and procedures for approval and issue.

#### LABOR

8 Exempt, .8 Non-Exempt, and .7 Non-Exempt Temporary, and .6 1000 Hour Employee, and .8 Graduate Rotational. \*Reduction in FTE's is attributable to the vacancies of 2.0 Exempt FTE positions that will not be filled in FY95 and the addition of .8 Graduate Rotational.

#### MATERIALS

Material costs consist of Computer Hardware/Software (3K) and Office Supplies (6.3K).

#### PURCHASED SERVICES

Purchased Services costs consist of Miscellaneous Purchased Services (18.5K), Travel and Living (11K), Educational Reimbursement (5K), and Training Onsite (4.1K).

#### SITE SERVICES

Site Services costs consist of MPR (1.5K) and Training Safety and Environmental (3.6K).

#### IRM SUPPORT

Total Work Package

IRM Support costs consist of Multimedia Services (90K).

OVERHEAD Organizational Overhead (14.6K)

	FY	1994 FYSF	De	elta	FY	/ 1995	De	lta	FY	1996
	FTEs		FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars
npany–level										
andards,										
e, and										
prepare										
es for										
Temporary,										
tational.										
es of 2.0 Exempt										
the addition of										
itware (3K)										
us Purchased							•			
ional										
•										
aining Safety										
(2010										
s (90K).										
Labor Cost	12.1	672	-1.2	(71)	10.9	601	0.0	17	10.9	618
Non-Labor Cost		217		(42)		176		5		181
	12.1	889	-1.2	- 112.5	10.9	777	0	23	10.9	799

and the second

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ELEMENT TASK DESCRIPTION							÷			
,	FY 1	994 FYSF	De	lta	FY	1995	Del	lta	FY	1996
REQUESTS WITHIN TARGET:	FTES	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars
Activity Detailed Description										
<u>System and Operations Evaluation</u> Direct and lead the Cost Reduction program, Great Ideas										
program, and Span of Management; perform analytical										
reviews of ECCEL Management Reserve; direct special										
studies for WHC.										
LABOR										
6.6 Exempt, 1.6 Non-Exempt, .7 CCE, and .3 Summer Intern.						<i></i>				
MATERIALS				÷. 4						· · · ·
Materials costs consist of Computer Hardware/Software (5K)				· · · · · · · · · · · · · · · · · · ·						
and Office Supplies (6.8K).										
								******************		÷
PURCHASED SERVICES				i						
Purchased Services costs consist of PO Contracts (53K) and Travel and Living (10K)										
Travel and Living (10K).										·
SITE SERVICES										· · · · · · ·
Site Services costs consist of MPR (4.8K) and Training Safety										· · · · · · ·
and Environmental (3.4K).										
										•
IRM SUPPORT IRM Support costs consist of Mulitmedia Services (20K) and										
IRM Maintenance Services (6.5K).										1 - 244 - 1
· · · · · · · · · · · · · · · · · · ·										
Labor Cost	8.9	531	0.3	(52)	9.2	479	0.0	14	9.2	492
Non-Labor Cost		226		(104)		122		4	DOOCCOORCOCCOOR	126
Total Work Package	8.9	757	0.3	(156)	9.2	601	0	17	9.2	618

ELEMENT TASK DESCRIPTION										
		994 FYSF	Del			/ 1995	De			1996
REQUESTS WITHIN TARGET:	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTES	Dollars	FTEs	Dollars
Activity Detailed Description										
Program Administration										
Direct Accountability function for WHC; direct and lead										
the WHC Cost Reduction Review Board; control official Cost										
Reduction records; conduct Contract Performance Based										
self–assessment activities; develop and track company–wide Performance Measures; direct all building										
administration activities for the WHC Headquarters										
building.										
bunung.										
LABOR										
6.4 Exempt, 3.0 Non–Exempt, 1 Exempt BCSR, and .7 COE,										
and .2 Graduate Rotational.				· · · · · · · · · · · · · · · · · · ·						
*Reduction in FTE's is attributable to .2 Exempt FTE to be charging										
25% of their time to Bechtel and the vacancy of .7 Non-Exempt										
part–time employee that will not be filled in FY95.										
MATERIALS										
Materials costs consist of Computer Hardware/Software (10K)						С.,				
and Office Supplies (17.7K).		: · · · · · · · · · · · · · · · · · · ·								
PURCHASED SERVICES Purchased Services costs consist of PO Contracts (25K), Travel										
& Living (5.5K), and Educational Reibursement (4.1K).										
מ בויווש נס.סוק, מום במנכמוסומ הסוסמוסטווסות (א. ווק.										
SITE SERVICES										
Site Services costs consist of Landfill (12K), Transportation &										
Equipment (12K), and MPR (5K).										
IRM SUPPORT										
IRM Support costs consist of IRM Maintenance Service (13K),										
CF Computer Operation (10K), and Multimedia Services (5K).										
Labor Cost	12.4	632	-1.1	(61)	11.3	571	0	17	11.3	587
Non-Labor Cost	12.4			(25)	hanna an	141		4		145
Total Work Package	12.4		-1.1	(86)		711		21	_11.3	732

ELEMENT TASK DESCRIPTION							<b>.</b>			
	FY 1	994 FYSF	De		+r	1995	Del			1996
REQUESTS WITHIN TARGET:	FTES	Dollars	FTEs	Dollars	FTES	Dollars	FTES	Dollars	FTEs	Dollars
Activity Detailed Description						1990 - 1990 - 1990 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 - 1990 -				
Contract Administration										
Negotiate annual fee proposals; audit, enforce, and										
prepare fee evaluations for all assigned major										
subcontracts; resolve contract/subcontract term issues										
and disputes; obtain contracting officer concurrence on										
approval letters; negotiate modifications to the Prime										
Contract and subcontracts; interface between WHC and RL										•
on contracting issues; prepare proposals and obtain										
approval for Work for Others authorization; enforce										
contractual requirements for subscriptions, professional										
appointments and memberships, and foreign travel;										
receive, distribute and track DOE Directives and other										
related requirement documents.										
LABOR										
10.0 Exempt, 1.0 Non-Exempt, and .7 CCE.										
MATERIALS										
MATERIALS										
Materials costs consist of Computer Hardware/Software (11K) and Office Supplies (5.8K).										
PURCHASED SERVICES										
Purchased Services costs consist of Training Offsite (14.4K), Travel										
and Living (9.5K), PO Contracts (12K), and Educational					ł I					
Reimbursement (5K).										
SITE SERVICES										
Site Services costs consist of Training Safety and Environmental										
(4.2K) and MPR (2.8K).					1					
					t l					
IRM Support costs consist of IRM Maintenance Services (2.5K) and										
Multimedia Services (3K).					J					
Labor Cost	11.3	625	harran harr	39		664	0	19	11.7	683
Non-Labor Cost		70		9		79		2	P.S. M	81
Total Work Package	Total	695	5 0.4	48	11.7	743	0	22	11.7	764

### Part II - Element Definition (continued)

#### ELEMENT TASK DESCRIPTION

REQ	UESTS	ABOVE	TARGET:
Activity [	)etailed	Descripti	on

#### **Contract Reform**

This is a new program within restructure the contract, organ accounting systems to refocu activities on output products. include: renegotiated Prime ( a substantial part of the scope by in-house personnel; instal cost accounting and manager capital for Hanford construction be measured in terms of redu Hanford and lower cash outla mid-term.

LABOR 3.0 Exempt

#### PURCHASED SERVICES

Purchased Services costs cor PO Contracts (70K).

SITE SERVICES Site Services costs consist of

**IRM SUPPORT** 

**Total Work Package** 

IRM Support costs consist of

	FY 1994 F		elta		1995	Del			1996
ET:	FTEs Do	<u>llars FTEs</u>	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars
WHC established to									
anization, and cost									
us the Hanford contract							·		
. Program end products									
Contract(s); outsourcing of									
be traditionally performed									
allation of product-oriented									
ement systems; generation of tion projects. Success will									
uced operating costs at									
ay requirements in the near to									
onsist of Travel & Living (34.5K) and									
f MPR (4.8K).									
f Multimedia Service (8K).									
Labor Cost	0	0 3	186	3	186	0	5	3	191
Non-Labor Cost			124		124				128
	0	0 3	310	3	310	0	9	3	319

.

	· 				Funding
Work	Westin	ighouse Hanford	FY 1995 SSPP	G&A X	
Breakdown	CON	TRACTS AND MANAGEN	IENT SERVICES		SWS
Structure		art I – Summary	Rev. # 0	OST	
Dictionary		(Dollars in 000's)			DOH
biolionaly		(=		•	MGT PRO
Cost Account	Cost Account Tille				POOL
1MDD0A	CONTRACT FEE		23- Aug-94	The second s	
SMS WBS	SMS Title	······································	·	Annuallz	
6.10.14	CONTRACTS AND MANA	GEMENT SERVICES		(For Organization	al Overhead and
CAM Review/Approval			Dale	Rated Service Po	ol Use Only)
SMS Program Manager Review/Approv	'al	······································	Date	FY 1994 Rate	FY 1995 Rate Request
Financial Manager Review/Approval			Date	·	······································
Responsible Analyst	•		Date	FY 1995 Target Rate	FY 1995 Approved Rate
OSBRB Review/Approval			Date		
	FY19			FY 1995	
		Fiscal Year Spending			Approved
FULL-TIME EQUIVALENTS (FTEs)	Budget	Forecast (FYSF)	Target	Request	Basellne
. Organizational – Exempt					-
. Organizational – Nonexempt	· [				-
. Organizational – Bargaining					-
Total Organizational FTEs		· · · · · · · · · · · · · · · · · · ·			-
Support FTEs				š	
TOTAL FTEs					
The second s	а Т				
COST ELEMENTS				8)2888. () 88 - C.	
. Labor – Regular					-
. Labor – Overtime	-   <u></u>			§	-
0 Total Labor					-
1 Materials					-
2 Purchased Services					-
3 Other Hanford	•				-
4 Site Services				§	-
5 Internal Charges					-
6 IRM Support				§	
7 Overheads	24,100	21,800		24,500	2
8 Revenue				8	
TOTAL DOLLARS	24,100	21,800	27,800	24,50	)

keland.

1MDD0A COST ACCOUNT				
Work Breakdown	Westinghouse Hanfo	ord Company		FY 1995 SSPP
Structure	CONTRACTS AND MANAG	SEMENT SERVICES	•	
Dictionary	Part II – Element	Definition		Revision # 0
	0.40.44		ONTRACTS AND MANAGEN	
WBS ELEMENT CODE: ELEMENT TASK DESCRIPTION	6.10.14	TITLE: CC	JNTHAGTS AND MANAGER	
<u>COST CONTENT -</u>				
The contract fee budget is G	I&A lunded.			
				4
TECHNICAL CONTENT -				,
Refernce: FY 1995 RL/WHC	Contract Agreement.			
		•		
<u>OBJECTIVES –</u>				
Estimate and distribute to p	rograms fees earned by the managing contractor	during FY 1995.		τ
ASSUMPTIONS/CONSTRA	<u>NTS –</u>			
Adjust cost distributions to	actual fees earned by the performing contractor p	periodically through the se	emi- annual award fee evalu	Jation.
				•
<u> MILESTONES –</u>				
Refernce: FY 1995 RL/WHO	C Contract Agreement.			
<u>DELIVERABLES –</u>				
Refernce: FY 1995 RL/WH	Contract Agreement.			
8				

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# Part II - Element Definition (continued)

ELEMENT TASK DESCRIPTION					iont Dell	intio	n (contin	lued	]	
						*				
<u>WORK STATEMENT –</u>		FY FTEs	1994 FYSF Dollars		Delta	F	Y 1995		elta	FY 1996
REQUESTS WITHIN TARGET:			Donals	FTE	s Dollars	FTEs	Dollars	FTE	Dollars	FTEs Dollars
<u>Activity Detailed Description</u> Our estimate of contractor fees (in the G&A account) is based project FY 1995 work (operating and capital activities) as well continuity of existing contractor fee arrangements.	d on Il as									
Labor Non-L	Cost .abor Cost		21,800.0		2,700.0		24,500.0	in a start and a start a sta	0.0	24,500,0
REQUESTS ABOVE TARGET: Activity Detailed Description										
N/A										
Labor C Total Cost Account	Cost abor Cost									
	<u>L</u>	0.0	21,800.0	0.0	2,700.0	0.0	24,500.0	0.0	0.0	0.0 24,500.0

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1.A Vision/Mission	Westinghouse Hanford Company Management Standards	FY 1995 Site Support Program Plan
	6.10.14.1	Date Prepared: 8/10/94

### VISION

Management Standards' vision is that all employees are supported by an accessible, integrated system of clear, complete, accurate, timely, useful and cost effective company management control policies and procedures.

### MISSION

Provide direction and leadership in preparing clear, complete, accurate, timely, and useful WHC company management control policies and procedures, within the framework of a procedure management system developed to contribute to the safe, deliberate, controlled operations in achieving Hanford's goals of:

- 1. Environmental Cleanup
- 2. Scientific and Technical Excellence
- 3. Economic Diversification.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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### PRIMARY CUSTOMERS

All employees

All organizations

WHC senior staff

#### PRODUCTS/SERVICES PROVIDED

Management Standards is responsible for establishing and maintaining an effective, disciplined system of company-level administrative policies, charters, and procedures consistent with DOE standards and company objectives.

Produce administrative procedures that are leaner, more accessible, more effective, and more useful to employees, in complying with DOE Directives and TPA requirements.

### MAJOR ACTIVITIES PERFORMED TO DELIVER PRODUCTS AND SERVICES

- 1. Serve as the implementing arm of WHC senior management to issue requirements and procedures for compliance with DOE directives and TPA requirements.
- 2. Prepare and issue company-level policies, charters, and procedures that effectively communicate program needs consistent with DOE and TPA requirements.
- 3. Set Controlled Manual standards, requirements, and guidelines.
- 4. Work with subject matter experts to ensure understanding of requirements and processes.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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### EVALUATION OF MAJOR ACTIVITIES (COST, VALUE-ADDED, ETC.)

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The Centralized procedure system for company-level procedures provides uniform company direction for implementation of DOE requirements and cost effective procedure practices.

Procedures are an intrinsic component of effective management, they:

- Express and document management's philosophy and commitments
- Document how safety, productivity, and quality of operations are ensured
- Describe processes to be followed to ensure that
  - -- All programs are effectively integrated
  - -- Requirements are applied appropriately and consistently throughout the company
- Provide uniform company direction--consistent with company objectives and DOE Directives
- Provide for effective integration of DOE site requirements with all WHC contractors.
- NOTE: The company-level system currently consists of: one Level I manual containing 13 policies and 36 charters and 40 Level II manuals containing 948 procedures. It is expected that 40 policies and charters will be rewritten annually and that 300 new/revised procedures will be prepared and processed in the coming year.

### FACTORS WHICH INFLUENCE RESOURCE CONSUMPTION (CHANGES TO COST AND VOLUME)

- 1. Organizational realignments and contractor diversification
- 2. New and revised DOE directives
- 3. Site work scope changes

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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FACTORS THAT INFLUENCE CHANGES IN TYPES OR NATURE OF PRODUCTS AND SERVICES

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1. Organizational realignments and contractor diversification

2. New and revised DOE directives and procedure standards

#### SUMMARY OF CUSTOMER REQUIREMENTS (NEEDS)

DOE-HQ and RL recognize and are supportive of procedure systems to meet the revised goals of the Hanford site. They have consistently supported:

- More user friendly policies and procedures
- Procedures that provide clear, concise, and accurate direction to do work right the first time
- More cost-effective methods of stating requirements.

### **OTHER EXTERNAL CHALLENGES**

- 1. TPA cost and management efficiency initiatives.
- 2. Performance Plan Objective (Goal 3, Objective 3.4) supporting Thomas Grumbly's (DOE Assistant Secretary of Environmental Restoration and Waste Management) six goals.
- 3. Implementation of requirements originating from DNFSB to ensure that defense nuclear facilities are being operated in a safe manner.
- 4. Increasing contractor diversity on site significantly impacts application of DOE directives. Procedural systems that successfully integrate WHC and DOE requirements with other contractors will strongly affect site productivity, safety, and quality of operations.

		1
	Westinghouse Hanford Company	FY 1995
1.C Goals and Objectives	Management Standards	Site Support Program Plan
-	6.10.14.1	Date Prepared: 8/10/94

### <u>GOAL</u>

Provide an effective, disciplined procedure system to communicate company-level policy and procedures to WHC personnel, and direction to integrated contractors on site.

Management Standards becomes the recognized authority for integrated procedure development on site.

### **OBJECTIVES**

Reduce operating costs by streamlining and simplifying (reinventing) the company-wide policies and procedures system in support of:

- 1. Tri-Party Agreement Cost and Management Efficiency Initiative # 15
- 2. The 1994 Performance Plan (Goal 3, objective 3.4) to "Reinvent the Controlled Manual System."

Towards these objectives Management Standards will:

- 1. Provide a leaner more cost effective system by eliminating extraneous, irrelevant material from documents.
- 2. Provide clear and accurate direction to employees
- 3. Eliminate redundant, inappropriate, or obsolete company-level documents
- 4. Shorten the cycle time required to issue procedures.

1.C Goals and Objectives	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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OBJECTIVES (cont'd)

Specifically by January 1, 1995

20% fewer words in existing company-level manuals (vs. 12/93 baseline).

10% reduction in cycle time of major changes, i.e., preparation, review, comment disposition and approval of procedures (vs. historical data from CY 1992 and 1993). Historical data will be used to calculate average number of days (cycle time) per review package.

By March 31, 1996

50% (cumulative) fewer words in existing company-level manuals.

20% (cumulative) reduction in cycle time of major changes, i.e., preparation, review, comment disposition and approval of procedures.

NOTE: Substantial cost savings will accrue each year as a direct result of simplification and streamlining initiatives, including reduced word count and the designated reviewer process. Annual savings related to the streamlined review process have already been documented and approved as an ECCEL in the amount of \$1,700,000.

1.C Goals and Objectives	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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### OBJECTIVES (cont'd)

After 1996, continue to:

- 1. Improve the presentation of company-level procedures in a cost-effective manner.
- 2. Ensure that quality of company-wide procedures is consistent with company and DOE standards.
- 3. Provide reviews, assistance, and recommendations to line organizations to help them achieve similar streamlining and simplification improvements on their program and facility-specific manuals.
- 4. Accrue the cost savings benefits resulting from streamlining and simplification (reinventing) procedures in the CM system.

1.D Strategies	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### CUSTOMER SUPPORT STRATEGIES

- 1. Provide an effective, cost-efficient manual/procedure system for disseminating company-level policies and procedures.
- 2. Write and issue company-level policies, procedures, and charters, consistent with simplification and streamlining initiative.
- 3. Proactively change system focus from requirements repository to "employee toolbox" thereby making procedures for specific administrative tasks easy to find and use.
- 4. Reduce reactive changes to company-level procedures to the absolute minimum to avoid fragmented, conflicting management control policies and procedures.
- 5. Prepare and issue review packages for company-level manuals; assist responsible organizations to correctly implement complex requirements simply and understandably.
- 6. Provide "how to" assistance to customer organizations for preparing procedures in playscript format, and to eliminate unnecessary philosophy and other inappropriate material, to achieve concise, simple, usable documents.
- 7. Educate organizations on new goals, objectives, and relationships in the completely reinvented CM system to ensure a consistent approach to restructuring the system and avoidance of redundant documentation.
- 8. Help process owners resolve comments received during review.

1.D Strategies	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94	
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### SERVICES STRATEGIES

- 1. Provide WHC with an effective system for disseminating the policies and procedures to integrate multiple contractor activities.
- 2. Challenge requirements and eliminate redundant, unnecessary, and inappropriate manuals and procedures.
- 3. Rewrite documents in a simplified, more concise, user-friendly format.
- 4. Streamline procedure reviews (designated reviewers), and publication processes.
- 5. Maximize the use of electronic media for procedure and manual use.
- 6. Help multiple organizations coordinate processes to reduce the number of separate procedures required to do a job.

### ORGANIZATION\_AND MANAGEMENT\_STRATEGIES

- 1. Provide a centralized organization to communicate company policies and procedures to WHC organizations.
- 2. Lead the integration of procedures between and with on-site WHC subcontractors to avoid duplication of effort.
- 3. Reinvent the controlled manual system emphasizing simplification and streamlining of company-level policies and procedures.
- 4. Update skills of Management Standards staff in procedure writing and in the use of the latest technology for preparing procedures, to accomplish goals with no increase in staff size.

1.D Strategies	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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### ORGANIZATION AND MANAGEMENT STRATEGIES (cont'd)

- 5. Take a lead role (steering committee membership) in the DOE-HQ supported (Nuclear Safety Policy and Standards and The Office of Energy and Research) national procedure special interest group (ProSIG) of Training Resources and Data Exchange. This group is committed to development of standards for procedures, e.g., DOE TD-1029-92, "Writers Guide For Technical Procedures."
- 6. Work with procedure counterparts at other DOE sites to share ideas and concepts for the best, most effective presentation of procedures and manuals.

1.E Assumptions	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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- 1. Responsible for managing the company-level policies and procedures system.
- 2. Staffing projections do not include personnel for assuming responsibility for ICF Kaiser Hanford procedures.
- 3. Continue to provide an effective process for WHC to communicate top level policies and procedures to site personnel and provide direction to integrate multiple contractor activities.
- 4. Continue with cost reduction initiatives related to streamlining and simplification of CMS System.
- 5. Reduce redundancy and integrate WHC and ICF Kaiser Hanford procedures to maximum extent possible.
- 6. Provide leadership towards the integration of site procedures with multiple on-site contractors.
- 7. Staffing levels will be maintained at current FY 1994 levels (Under the streamlining and simplification initiative, Management Standards has assumed accountability for company level policies and procedures. This entails expanded responsibilities because of significantly greater hands on work [writing vs. editing].)
- 8. RL and TPA Milestone cost savings objectives remain the same.

1.F Issues and Constraints	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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1. Lack of an overall site authority for integration of administrative procedures.

- 2. Integrated contractors establishing their own procedure systems for common use activities.
- 3. Conflicting direction from DOE field offices and program divisions that is contrary to the company objectives for the simplification, streamlining, and cost reduction initiative of reinventing the Controlled Manual System.

Management Standards

Page 13

1.G Performance Measures	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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By January 1, 1995

20% fewer words in existing company-level manuals (vs. 12/93 baseline).

10% reduction in cycle time of major changes, i.e., preparation, review, comment disposition and approval of procedures (vs. historical data from CY 1992 and 1993). Historical data will be used to calculate average number of days (cycle time) per review package.

By October 1, 1995

Conduct a customer survey of manual/procedure users to measure the usability and effectiveness of the previous vs. reinvented Controlled Manual System.

By March 31, 1996

50% (cumulative) fewer words in existing company-level manuals.

20% (cumulative) reduction in cycle time of major changes, i.e., preparation, review, comment disposition and approval of procedures.

1.H Full-Time Equivalent Summary	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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## Current Staff

10.0 Exempt

0.8 Non Exempt Clerk 0.7 Non Exempt COE/summer hire 0.6 Exempt 1000 Hour Professional

# Staff Changes for FY 1995

- 2.0 Exempt + 0.8 Exempt Graduate Rotational

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Management Standards Page 15

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2.A.2 Description of Activities	Westinghouse Hanford Company Management Standards 6.10.14.1	FY 1995 Site Support Program Plan Date Prepared: 8/10/94		
ΑCTIVITY	DESCRI	PTION		
Provide the Controlled Manual (CM) System of company-level management policies and procedures.	Maintain official databases, history files, records, and logs of company-level documents. Provide direction, guidance, and support to all organizations. Communicate changes, company philosophy, an objectives to all management levels. Prepare HLAN information for all CM documentation.			
Establish, monitor, and enforce the CM system standards, requirements, and guidelines.	Develop and issue CM System requirements and standards (constant improvements required). Prepare and maintain CM formats, and processing standards. Communicate format and standards requirements to technical writers. Resolve policy and procedure issues.			
Simplify, streamline, and reduce existing company-level policies and procedures.	Rewrite, edit, and reformat company-level policy and procedure			
Prepare company-level policies, charters, and procedures for approval and issuance.	Write, rewrite, edit, and format policy and procedure documents. Provide responsible organizations with the techniques to correctly implement complex requirements simply and understandably. Participate with subject matter experts and responsible management to resolve issues and concerns. Prepare and disseminate review packages for company-level manuals. Prepare all company-level documents for final issuance. Finalize print packages for all company-level manuals.			

2.B.1 M	lilestone Lis	t	Westinghouse Hanford Company Management Standards 6.10.14.1	jram Plan 8/10/94			
Mil Type	estone Number	WBS Number			Due Date		
CNTR	MS-95-01	6.10.14.1	20% reduction of words in existing comp	01/01/95			
CNTR	MS-95-02	6.10.14.1	10% reduction in cycle time	01/01/95			
CNTR	MS-95-03	<sup>•</sup> 6.10.14.1	Complete customer survey on CM System	Complete customer survey on CM System			
CNTR	MS-96-01	6.10.14.1	50% (cumulative) fewer words in existin manuals	03/31/96			
CNTR	MS-96-02	6.10.14.1	20% (cumulative) reduction in cycle tim	e of major changes	03/31/96		
				. <u></u>			

# FORM 2.C.3 FTEs

Land .

# 6.10.14.1

## FY 1995 SSPP

Full-Time Equivalent Staff by Job Description				NOTE: Job Family Only After 1996				
JOB FAMILY								
Job category	1994	1995	1996	1997	1998	1999	2000	2001
MANAGERS	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
First line	1.0	1.0	1.0					
General/executive								
Project/Program								
Other								
ENGINEERS								
Chemical								
Civil								
Computer								
Electrical					•			
Environmental								
Industrial								
Mechanical								
Nuclear								
Petroleum/Mining								
Plant								
Quality Control								
Safety								
Other								

FORM 2.C.3 FTEs

# 6.10.14.1

## FY 1995 SSPP

Full-Time Equivalent Staff by Job Description				NOTE: Job Family Only After 1996				
SCIENTISTS								
Chemists								
Environmental								
Geologists								
Life								
Material								
Mathematicians								
Physicists								
Social								
Other			,					
ADMIN/OTHER PROFESSIONALS	8.6	7.4	7.4	7.4	7.4	7.4	7.4	7.4
Accountant/auditor								
Architect								
Buyers/procurement								
Communications								
Compliance inspectors					· ··· · · · · · ·			
Computer System Anal								
Cost Est/planner/sch								
Health Physics	· · · · · · · · · · · · · · · · · · ·							
Industrial Hygiene								
Lawyers								

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Management Standards Page 19

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FORM 2.C.3 FTEs

6.10.14.1

FY 1995 SSPP

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Full-Time Equivalent Staf	f by Job D	escription		NOTE: JO	b Family	Only Aft	er 1996	
Personnel/Labor Rela								
Physicians								
Physician Assis/Nurs								
Safeguard & Security								
Tech Writers & Edit	8.0	6.0	6.0					
Trainers								
Other	0.6	1.4	1.4					
GEN ADM/SECRETARY/CLERK	2.5	245	2.5	2.5	2.5	2,5	2.5	2.5
Admin Assistants	1.0	1.0	1.0					
Office Clerks (Gen)	0.8	0.8	0.8			•		
Office Clerks (Special)								
Secretaries								
Typist/Word Process								
Other	0.7	0.7	0.7					
TECHNICIANS								
Computer Oper/Coder								
Drafters								
Engrs/Tech								
Envir. Sci Technicians								
Health Phys. Technic.								
Indus. Saf/Health Tech								

FORM 2.C.3 FTEs

6.10.14.1

FY 1995 SSPP

Full-Time Equivalent Staf	T DY JOD D	escription		NOLE: 90	b Family	OULY ALL	 r
Instru/Control Tech							
Lab. Technicians							
Media Technicians							
Survey/Map Tech							
Other							
CRAFTS						si sa	
Carpenters							
Electricians			1				
HVAC							•
Machinists							
Masons							
Millwrights							
Painters							
Plumbers/Pipefitters							
Struct/Metal Workers							
Vehic./Mob Equip Mech							
Welders							
Other							
OPERATORS							
Chemical System							
Drillers							

FORM 2.C.3 FTEs

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6.10.14.1

FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 199			er 1996		
Lt. Vehicle Drivers								
Material Moving Equip								
Nuclear Plant	•							
– Utilities Waste Proces								
Other .			·					
LABOR & GEN WORKERS					an a			
Firefighters	۲							
Food Service								
Hand/Help Lab Gen								
Hand/Help Lab Spec								
Janitors/Cleaners								
Laundry Workers								
Security Guards								
Other				,				

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
Title: Reduce Wor	Date Prepared: 08/10/94							
Assigned To: Mana	gement Standards		CIN:					
WBS Designator: 6	.10.14.1		Due Date: 01/01/95					
Control Number: M	<u>S-95-01</u>		Revision:					
Milestone Type: DOE-HQ DOE-RL CNTR 	ADDRESS TO: DOE-HQ DOE-RL Other (specify)							
Milestone Descript	ion	I	I					
Reduce words in ex baseline.	isting company-leve	l manuals by 20% bas	ed on a 12/93					
Description of wha	t constitutes comple	etion of this milest	one:					
Achievement of the 20% reduction.								
Cost Account Manag	nager Date							
Program Element Ma	nager Date	DOE Monitor	Date					

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET									
Title: Reduce Cyc	Date Prepared: 08/10/94								
Assigned To: Mana	gement Standards		CIN:						
WBS Designator: 6	.10.14.1		Due Date: 01/01/95						
Control Number: M	S-95-02	-	Revision:						
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	ADDRESS TO: □ DOE-HQ □ DOE-RL □ Other (specify)								
Milestone Descript	ion								
preparation, revie Historical data fr	w, comment disposit	10%. Major changes ion, and approval of will be used to cal ew package.	procedures.						
Description of wha	t constitutes comple	etion of this milest	one:						
Achievement of 10%	reduction in cycle	time.							
Cost Account Manag	Cost Account Manager Date Program/Project Ma								
Program Element Ma	nager Date	DOE Monitor	Date						

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Customer Survey on CM Syste	m Date Prepared: 08/10/94		
Assigned To: Management Standards	CIN:		
WBS Designator: 6.10.14.1	Due Date: 10/01/95		
Control Number: MS-95-03	Revision:		
Milestone Type: Division: DOE-HQ State DOE-RL Federal CNTR DOE RCRA TPA#	DELIVERABLE: ADDRESS TO: Report DOE-HQ Letter DOE-RL Drawings Other (Survey)		
Milestone Description			
Conduct a customer survey of manual/procedure users to measure the usability and effectiveness of the previous vs. reinvented Controlled Manual System.			
Description of what constitutes com	pletion of this milestone:		
Completion of customer survey.			
Cost Account Manager Date	e Program/Project Manager Date		
Program Element Manager Date	e DOE Monitor Date		

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Reduce Words by 50% in Company-Level Manuals		Date Prepared: 08/10/94	
Assigned To: Management Standards		CIN:	
WBS Designator: 6.10.14.1		Due Date: 03/31/96	
Control Number: MS-96-01	• • • • • • • • • • • • • • • • • • •	Revision:	
Milestone Type: Division: □ DOE-HQ □ State □ DOE-RL □ Federal □ CNTR □ DOE □ RCRA □ TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)	
Milestone Description	1	I	
Reduce words in existing company-leve baseline.	l manuals by 50% bas	ed on a 12/93	
Description of what constitutes compl	etion of this milest	one:	
Achievement of the 50% reduction.			
Cost Account Manager Date	Program/Project Ma	nager Date	
Program Element Manager Date	DOE Monitor	Date	

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Reduce Cycle Time by 20%		Date Prepared: 08/10/94	
Assigned To: Mana	gement Standards		CIN:
WBS Designator: 6	.10.14.1		Due Date: 03/31/96
Control Number: M	S-96-02		Revision:
Milestone Type: DOE-HQ DOE-RL CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)
Milestone Descript	ion	• · · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·
Reduce cycle time of major changes by 20%. Major changes consists of preparation, review, comment disposition, and approval of procedures. Historical data from CY 1992 and 1993 will be used to calculate average number of days in cycle time per review package.			
Description of wha	t constitutes comple	etion of this milest	one:
Achievement of 20% reduction in cycle time.			
Cost Account Manag	jer Date	Program/Project Ma	nager Date
Program Element Ma	nager Date	DOE Monitor	Date

1.A Vision/Mission	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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The Department of Energy's Contract Reform initiative envisions that its M&O Contractors will evolve into integrators of many subcontractors. WHC envisions that a very large part of its work will be performed by subcontractors under fixed price or incentivized subcontracts with an increasingly large fraction of such subcontracts going to locally-owned small business firms, new ventures formed by Hanford employees, and other small and disadvantaged businesses. An underlying mission of assigned by DOE to WHC is the stimulation and long term support for the regional economy such that when DOE dollars are no longer available, the regional economy will be able to survive with commercial work. An important part of the strategy to commercialize the local economy is to involve the private sector in Hanford projects and private financing is a key tool to assuring regional participation in the use of the Hanford Site for commercial purposes.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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### PRIMARY CUSTOMERS

The WHC Senior Staff shall be the primary customer for the Office of Contract Reform, Competition, and Project Financing because the transition of the company into an integrator and stimulation of the regional economy are now fundamental responsibilities of WHC. Other customers of this office include the DOE-RL Transition Office and the Contracts and Finance Divisions, WHC's Procurement and Contract Management organizations, and the regional stakeholders including bargaining units and current Westinghouse employees.

#### PRODUCTS/SERVICES PROVIDED

- 1. Outsourcing of \$20,000,000 in scope traditionally performed in house by WHC.
- 2. New competitively selected subcontractors.
- 3. At least \$2,000,000 in lower costs realized through outsourcing.
- 4. Production of Target Objectives subject Performance Based Incentives for FY 1996.
- 5. Production of a Contract Reform Implementation Plan.
- 6. More subcontractors working at Hanford.
- 7. New spin-off businesses with local or employee ownership created through WHC subsidiaries.
- 8. Publication of a Make-or-Buy Review Board Handbook and Sharing of Handbook with other DOE Sites.
- 9. Production of a plan to create a Hanford Investment Company (or identification of an alternative source of private financing for Hanford capital projects.
- 10. Draft of a standard operating lease for privately financed capital projects.
- 11. Production of a prospectus(i) for use by a private financing entity(ies) for WRAP 2A and the first vitrification plant.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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### MAJOR ACTIVITIES PERFORMED TO DELIVERY PRODUCTS AND SERVICES

- 1. Establishment and operation of a Make-or-Buy Review Board tasked with evaluating essentially all inhouse work scope for possible leveraged outsourcing, competitive outsourcing, spin-off, or retention as a critical or core competency.
- 2. Investment banking activities leading to the creation of a third party financing source for Hanford capital projects and the creation of employee-owned and locally-owned small business spin-offs.
- 3. Development of new sources and attraction of additional commercial businesses into the region.
- 4. Development of new initiatives to implement Contract Reform at Hanford by borrowing from incentivized innovations from other sites and creating culture-changing arrangements which will lead to lower costs at Hanford and increased economic participation at the Site.
- 5. Development of documents such as prospecti and operating lease documents as well as other tools needed to gain support and approval of third party financing at Hanford.
- 6. Performance of Competition Advocate functions for the Company.

### EVALUATION OF MAJOR ACTIVITIES (COST, VALUE-ADDED, ETC.)

The cost of the Contract Reform, Competition and Project Financing Office will be returned several times over by virtue of lower costs through outsourcing and reduced near term cash flow due to private financing.

Cost savings from increased outsourcing should be <u>at least \$2,000,000</u>. More savings may be realizable in future years. Reductions in in-house work force may approach 1,000 FTEs. Reduced capital cash outlay in FY 1996-99 may approach \$1 billion.

Contract Reform Page 3

1.B.1 Intérnal Assessment Summary	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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# FACTORS WHICH INFLUENCE RESOURCE CONSUMPTION (CHANGES TO COST AND VOLUME)

Additional Consultant/Specialist cost may be required to produce multiple prospecti for private financing. Additional resources may be required to conduct a comprehensive review of all in-house work scope if the extent of cost and programmatic risk analysis were expanded. If substantial resistance to leveraged outsourcing occurs, additional manpower may be required or progress may be slowed while opposition is resolved. The cost associated with setting up an investment company may be higher than predicted if the financial community asks unanticipated questions or makes numerous requests for additional information and analyses.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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## FACTORS WHICH INFLUENCE CHANGES IN TYPES OR NATURE OF PRODUCTS AND SERVICES

The size of work scopes being evaluated by the Make-or-Buy Review Board could have an impact on the progress made. Many small transactions will drive costs up while accumulating large blocks of work scopes in a few large lots could result in limited competition. A balance is required. A lack of interest in private financing of Hanford projects within the financial community could preclude WHC's ability to deliver on its private financing plans. Similarly, if residual costs from formerly in-house performance persist after outsourcing occurs, costs savings may be delayed until out years.

1.B.2 External Assessment Summary	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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### SUMMARY OF CUSTOMER REQUIREMENTS (NEEDS)

- 1. More outsourcing and reduced WHC headcount.
- 2. Lower costs resulting from outsourcing and increased competition.
- 3. Postponed cash outlays through third party financing of projects and operating leases.
- 4. A strengthened regional economy through more Hanford work subcontracted to local firms and employeeowned spin-offs capable of performing commercial work as well as DOE work.
- 5. An effective Performance Based Incentive system which significantly improves overall contract productivity and quality of output work.
- 6. More business for small and disadvantaged businesses.
- 7. More competition.

### EXTERNAL CHALLENGES

- 1. Obtaining private sector interest in financing Hanford projects without firm Government guarantees.
- 2. Attracting new businesses to the Region.
- 3. Outsourcing in the face of reduced Federal funding and manager anxiety about meeting work commitments without in house subordinates.

1.C Goals and Objectives	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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1. \$20,000,000 in outsourcing of scope traditionally performed in house in FY 1995.

2. 40 new subcontractors working for Hanford by the end of FY 1995.

- 3. 10 employee-owned or locally-owned spin-offs established in FY 1995.
- 4. Creation of a private financing source for Hanford capital projects.
- 5. 20 more competitively selected subcontractors.
- 6. \$2,000,000 in lower costs due to outsourcing of traditionally performed in-house work.
- 7. Postponement of \$1 billion in cash outlays until after 2000 through private financing and operating leases.
- 8. 25% decrease in WHC and integrated subcontractor FTE through increased subcontracting by the end of FY 1999.

1.D Strategies	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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### CUSTOMER SUPPORT STRATEGIES

The Office will work closely with WHC's Economic Transition, Procurement and Labor Relations organizations and DOE's Transition Office and the DOE Finance and Contract Division. Close cooperation with DOE HQ and involvement of OMB will also be required in close coordination with DOE-RL.

### ORGANIZATION AND MANAGEMENT STRATEGIES

The Office is being established within the Contracts organization and will be under the supervision of both the Vice President responsible for Contract Reform Renegotiation and Implementation and the newly established Chief Financial Officer. The Make-or-Buy Review Board has been established with a direct reporting responsibility to the WHC President in recognition of the initiative's importance to DOE, Hanford, and WHC and its sensitivity with respect to many stakeholder groups. The Make-or-Buy Review Board will be comprised of membership from each major program area with advisors from key functions including Labor Relations which will assure that any action taken by the Board is consistent with bargaining unit agreements.

1.E Assumptions	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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- 1. DOE continues to promote the objectives of Contract Reform and transformation of M&O contractors into integrators.
- 2. DOE will support private financing and will work with the financial community and WHC in an investment banking role.
- 3. DOE will support a significant reduction in prime contractor work force through outsourcing and allow commercial work to be performed by a large portion of the Hanford work force.
- 4. Additional sources for Hanford work can be attracted to the Tri-Cities and Yakima Valley and/or new companies can be created with ownership derived from Hanford employees or local investors.

1.F Issues and Constraints	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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- 1. DOE's willingness to negotiate some form of assurance package providing private financing investors with sufficient confidence that their investments will not be at unreasonable risk and that they will realize a fair return on their investment.
- 2. Bargaining unit resistance.
- 3. Non-Bargaining unit employees' anxiety.
- 4. Steady, reliable funding making commercialization feasible and manageable.

1.G Performance Measures	Westinghouse Hanford Company Contract Reform 6.10.14.2	FY 1995 Site Support Program Plan Date Prepared: 8/15/94
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- 1. Number of new competitively selected subcontractors vs. total subcontracts awarded vs. total competitive subcontracts.
- 2. Outsourced dollars.
- 3. Number of new subcontractors at Hanford.
- 4. Number of Spin-offs created.
- 5. Savings realized from outsourcing vs. budgeted cost for such work if performed in house.
- 6. Value of private funding arranged for Hanford capital projects.

#### Performance Based Incentives for which responsible:

- 1. PBI for Competition.
- 2. PBI for Small and Disadvantaged Business Utilization.
- 3. Make-or-Buy Incentive for Outsourcing.
- 4. PBI for Establishing or Identifying a Source for Private Capital.

2.B.1 Milestone List		t	Westinghouse Hanford Company Program Title SMS/WBS No.	FY 1995 Site Support Pro Date Prepar	rogram Plan		
Mil	estone						
Туре	Number	WBS Number	Milestone Descriptio	n	Due Date		
CNTR	CR-95-01	6.10.14.2	Establishment of Make-or-Buy Review Boa	ard	10/15/94		
CNTR	CR-95-02	6.10.14.2	Publication of Make-or-Buy Handbook		11/15/94		
CNTR	CR-95-03	6.10.14.2	Publication of Annual Make-or-Buy Plan		11/30/94		
RL	CR-95-04	6.10.14.2	Produce Proposal for WRAP 2A Private Fi	Produce Proposal for WRAP 2A Private Financing			
CNTR	CR-95-05	6.10.14.2	Produce Prospectus for Creation of Thin Source	3/30/95			
CNTR	CR-95-06	6.10.14.2	Produce Prospectus for Third Party Fina Capital for WRAP 2a	Produce Prospectus for Third Party Financer to Raise Capital for WRAP 2a			
CNTR	CR-95-07	6.10.14.2	Outsource \$20,000,000 in Scope Traditic Inhouse, Reducing Costs by \$2,000,000	onally Performed	9/30/95		
RL	CR-95-08	6.10.14.2	Produce Target Objectives for Performar Incentives for FY 1996	ice Based	7/1/95		
CNTR	CR-95-09	6.10.14.2	Produce a Contract Reform Implementation	n Plan	12/30/94		
RL	CR-95-10	6.10.14.2		Draft Standard Operating Lease for Third Party Financed Facilities Built at Hanford and Leased by WHC			
CNTR	CR-95-11	6.10.14.2	In promoting competition at Hanford, cr subcontractors working onsite and 20 mc selected subcontractors.	9/30/95			
RL	CR-95-12	6.10.14.2	Creation of 10 Employee-Owned or Locally-Owned Spin-offs 9 performing work traditionally performed in-house.				

## CONTRACT REFORM 6.10.14.2

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### FORM 2.C.3 FTEs

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### FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
JOB FAMILY								
Job category	1994	1995	1996	1997	1998	1999	2000	2001
MANAGERS	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
First line	1.0	1.0	1.0					
General/executive								
Project/Program								
Other								
ENGINEERS								
Chemical								
Civil								
Computer								
Electrical								
Environmental								
Industrial								
Mechanical								
Nuclear								
Petroleum/Mining								
Plant								
Quality Control								
Safety								
Other								
SCIENTISTS								

FORM 2.C.3 FTEs

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6.10.14.2

FY 1995 SSPP

Full-Time Equivalent Staf	f by Job D	escription		NOTE: JO	b Family	Only Aft	er 1996	
Chemists								
Environmental								
Geologists								
Life								
Material							•	
Mathematicians								
Physicists								
Social								
Other								
ADMIN/OTHER PROFESSIONALS		2,0	2.0	2.0	2.0	2.0	2.0	2.0
Accountant/auditor								
Architect								
Buyers/procurement								
Communications								
Compliance inspectors								
Computer System Anal								
Cost Est/planner/sch								
Health Physics								
Industrial Hygiene								
Lawyers								
Personnel/Labor Rela				•				
Physicians								

FORM 2.C.3 FTEs

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6.10.14.2

FY 1995 SSPP

Full-Time Equivalent Staf		·····	MOLLI UU	b Family		I
Physician Assis/Nurs	 					 
Safeguard & Security	 					
Tech Writers & Edit			•			 
Trainers						
Other	2.0	2.0				
JOB FAMILY						
Job category						
GEN ADM/SECRETÄRY/CLERK					e source and the	in Carlo and A
Admin Assistants						
Office Clerks (Gen)						
Office Clerks (Special)						
Secretaries						
Typist/Word Process						
Other			,			
TECHNICIANS						
Computer Oper/Coder						
Drafters						
Engrs/Tech						
Envir. Sci Technicians						
Health Phys. Technic.						
Indus. Saf/Health Tech						
Instru/Control Tech			·			

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## FORM 2.C.3 FTEs

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6.10.14.2

FY 1995 SSPP

Full-Time Equivalent Staf	f by Job D	escription		NOTE: JO	b Family	Only Afte	er 1996	
Lab. Technicians								
Media Technicians								
Survey/Map Tech								
Other								
CRAFTS								
Carpenters .			·					
Electricians								
HVAC								
Machinists								
Masons								
Millwrights								
Painters								
Plumbers/Pipefitters								
Struct/Metal Workers								
Vehic./Mob Equip Mech								
Welders								
Other								

Contract Reform Page 16

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FORM 2.C.3 FTEs

6.10.14.2

FY 1995 SSPP

Full-Time Equivalent Staf	f by Job D	escription	·	NOTE: JO	b Family	Only Aft	er 1996	
OPERATORS								
Chemical System	•							
Drillers								
Lt. Vehicle Drivers								
Material Moving Equip								
Nuclear Plant								
Utilities Waste Proces								
Other			,					
LABOR & GEN WORKERS			ensee Destaarde de d		idiani.			n in the second
Firefighters								
Food Service								
Hand/Help Lab Gen								
Hand/Help Lab Spec								
Janitors/Cleaners								
Laundry Workers								
Security Guards								
Other								

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
Title: Establishment of Make or Buy Review Board 08/22/94								
Assigned To: S.R.	Morgan		CIN:					
WBS Designator:	6.10.14.2	·····	Due Date: 10/15/94					
Control Number:	<u>CR-95-01</u>		Revision:					
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	ADDRESS TO: DOE-HQ DOE-RL Other (specify)							
Milestone Descript	ion							
Review Board which integrated subcont First preference w in house with spec independence of th	shall be tasked wi ractor scope to det ill be for outsourc ial preference give	isors of the Hanford th evaluating essent ermine feasibility f ing work scope tradi n to improving the e ompetition, and mini es.	ially all WHC and or outsourcing. tionally performed conomic					
Description of wha	t constitutes compl	etion of this milest	one:					
Description of what constitutes completion of this milestone: Completion of orientation training for the Make-or-Buy Review Board and announcement to WHC and DOE managers that the Board is fully functional and will begin evaluation of work scope.								
Cost Account Manager Date Program/Project Manager Dat								
Program Element Ma	nager Date	DOE Monitor J.Wiley	Date					

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET							
Title: Publication of Mak	Date Prepared: 08/22/94						
Assigned To: S.R	. Morgan		CIN:				
WBS Designator:	6.10.14.2		Due Date: 11/15/94				
Control Number:	CR-95-02	<b>-</b> · · · · · · · · · · · · · · · · · · ·	Revision:				
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	ADDRESS TO: DOE-HQ DOE-RL Other (specify) All WHC Managers						
Milestone Descript	ion	·	• • • • • • • • • • • • • • • • • • •				
Review Board and a the purpose of det performed in house topics and techniq related analyses. an appeals process competencies, comp	Il WHC managers in mermining feasibility . Included in the bus ues for performing particular Also addressed will and policy statement etition, spin-off suments.	ok to be used by the making presentations of outsourcing wor landbook will be eva programmatic, financ be a make or buy p nts regarding core a ubsidiaries eventual small and economica	to the Board for k traditionally luation criteria, ial, and business lanning process, nd critical ly owned by				
Description of what	t constitutes comple	etion of this milest	one:				
Publication and distribution of a Make or Buy Handbook approved by WHC's Chief Financial Officer with concurrence from Legal Counsel and DOE RL.							
Cost Account Manag	er Date	Program/Project Ma	nager Date				
Program Element Ma	nager Date	DOE Monitor J. Wiley	Date				

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET							
Title: Publication of Ann	Date Prepared: 08/22/94						
Assigned To: S.R	. Morgan		CIN:				
WBS Designator:	6.10.14.2		Due Date: 11/30/94				
Control Number:	CR-95-03		Revision:				
Milestone Type: ☐ DOE-HQ ☐ DOE-RL ■ CNTR	ADDRESS TO: DOE-HQ DOE-RL Other (specify) WHC Program Managers						
Milestone Descript	ion	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·				
work traditionally •reviewed for possi managers as a noti have cognizance. I envisioned by the	performed in house ble outsourcing. ce of scheduled eva ncluded in the plan	an and schedule for we by the M&O contract The plan will be dist aluation of the scope will be packaging o Board, however, such ing.	or will be ributed to WHC s over which they f scopes as				
Description of wha	t constitutes comp	etion of this milest	one:				
Distribution of the plan and schedule.							
Cost Account Manag	nager Date						
Program Element Ma	nager Date	DOE Monitor J.Wiley	Date				

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
Title: Proposal for WRAP	Date Prepared: 08/22/94							
Assigned To: S.R	.Morgan			CIN:				
WBS Designator:	6.10.14.2			Due Date: 1/30/95				
Control Number:	CR-95-04			Revision:				
Milestone Type: DOE-HQ DOE-RL CNTR	Division: □ State □ Federal ■ DOE □ RCRA □ TPA#		DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)				
Milestone Descript	ion	•		·				
Produce a proposal financing for WRAP opportunities. As of a "Hanford Inve would raise equity to regulated but c facility would the which would be pas letters of intent Government loan gu value of the facil from potential sou	2A as a pilot presently envi stment Company' and borrowed co ommercial stand n be leased to sed through to may be required arantees or hav ity would be re rces of capital	for sub isioned, 'or iden capital dards on WHC unde DOE as i from Do rd commi equired. I and ad	sequent private f WHC would assist ntify an alternat to build WRAP 2A land leased from er an operating l an allowable expe DE but as current tments to pay for This proposal w vice from the fin	inancing in the creation ive entity which with private funds DOE. The ease, the cost of nse. Appropriate ly envisioned, no undepreciated ill include inputs ancial community.				
Description of what constitutes completion of this milestone: Delivery of a proposal/recommendation to DOE RL.								
Cost Account Manag	er Da	ate P	rogram/Project Ma	nager Date				
Program Element Ma	nager Da	ate D	DE Monitor	Date				

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Prospectus for Creation of a Third Party Date Prepared: Financing Source 08/22/94			
Assigned To: S.	R. Morgan		CIN:
WBS Designator:	6.10.14.2		Due Date: 3/30/95
Control Number:	CR-95-05		Revision:
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify) Draft Prospectus	ADDRESS TO: □ DOE-HQ □ DOE-RL □ Other (specify)
Milestone Descript	ion	•	
Production of a draft prospectus for use by potential investors seeking additional investors in the creation of a third party financing source for Hanford projects. Tentatively, this entity would be called the Hanford Investment Company, however, the actual venture capitalists will be responsible for actual capital creation. This prospectus described herein is an input to that entity's own prospectus which must satisfy legal requirements of the SEC and other statutes and regulations. This prospectus shall provide sufficient factual information as to form the basis for other investors determining their willingness to invest or loan funds. It shall include technical information regarding the WRAP 2A facility and other possible projects as well as relevant business information regarding the TPA, business levels, funding profiles, environmental risk implications, labor and operating issues, and other information deemed of interest to potential investors.			
Description of wha	t constitutes comple	tion of this milest	one:
Delivery of a draft prospectus to a potential third party funding source following review and comment by DOE RL regarding the factualness of the contents of the draft prospectus.			
Cost Account Manag	er Date	Program/Project Ma	nager Date
Program Element Ma	nager Date	DOE Monitor	Date

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Draft Prospectus for WRAP 2A Private Financing Date Prepared:			Date Prepared:
Assigned To: S.R	. Morgan		CIN:
WBS Designator:	6.10.14.2		Due Date: 5/30/95
Control Number:	CR-95-06		Revision:
Milestone Type:       Division:       DELIVERABLE:         DOE-HQ       State       Report         DOE-RL       Federal       Letter         DOE       DOE       Drawings         RCRA       TPA#       Other         Specify       Draft Prospectus		ADDRESS TO: DOE-HQ DOE-RL Other (specify) Third Party Financing Source	
Milestone Descript	ion		r
Draft prospectus provided to a Third Party Financing Source specifically for WRAP 2A capital acquisition leading to the purchase of corporate bonds to finance the construction of the WRAP 2A. Substance of the input will be defined by the third party financing source. Prospectus will include a description of all representations and warranties which can be made by WHC and DOE (if any). The Third Party Financing Source will be responsible for publication of the official SEC sanctioned prospectus.			
Description of wha	t constitutes comple	etion of this milest	one:
Acceptance by the Third Party Financing Source of WHC's input to the WRAP 2A private financing prospectus after DOE RL has reviewed and commented upon an initial draft regarding factualness.			
Cost Account Manag	er <sup>.</sup> Date	Program/Project Ma	nager Date
Program Element Ma	nager Date	DOE Monitor J.Henning	Date

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Outsourcing of Numerous In House Scopes Valued at \$20,000,000 which collectively reduce DOE Costs by \$2,000,000		Date Prepared: 08/22/94	
Assigned To: S.	R. Morgan		CIN:
WBS Designator:	6.10.14.2		Due Date: 9/30/95
Control Number:	CR-95-07		Revision:
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify) List of Outsourced Subcontracts	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)
Milestone Descript	ion		
Following an aggressive make-or-buy initiative, execution of numerous subcontracts with competitively selected subcontractors, spin-off subsidiaries, and other locally-owned entities to perform work for Hanford which has been traditionally performed by in-house M&O employees. A listing of such subcontracts will be submitted to DOE-RL as a part of its invoice for Make-or-Buy/Leveraged Outsourcing Incentive payment together with copies of each subcontract. Certified cost and pricing data associated with historical costs shall also be provided if a claim for cost savings sharing is made. Any claim for savings shall be offset by the costs associated with conducting the make-or-buy analysis and the cost of awarding and managing the resulting subcontract.			
Description of what constitutes completion of this milestone:			
Submission of claim for Make-or-Buy/Leveraged Outsourcing Incentive payment in accordance with the Prime Contract. Full satisfaction of this milestone is demonstration that \$20,000,000 in traditional in-house scope has been outsourced and demonstration that \$2,000,000 in net savings to DOE will occur as a result of such outsourcing.			
Cost Account Manag	er Date	Program/Project Ma	nager Date
Program Element Ma	nager Date	DOE Monitor	Date

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: Date Prepared: Target Objectives for Performance Based Incentives 08/22/94				
Assigned To: S.	R. Morgan		CIN:	
WBS Designator:	6.10.14.2		Due Date: 7/1/95	
Control Number:	CR-95-08		Revision:	
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: □ Report ■ Letter □ Drawings □ Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)	
Milestone Descript	ion	· · · · · · · · · · · · · · · · · · ·		
Production of a proposal to DOE for FY 1996 regarding the Target Objectives and Acceptance Criteria for proposed Performance Based Incentives for the upcoming fiscal year,				
Description of what constitutes completion of this milestone:				
Acceptance by DOE RL of WHC's Target Objectives and PBIs as the basis for negotiation.				
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: Date Prepared: O8/22/94				
Assigned To: S.	R. Morgan		CIN:	
WBS Designator:	6.10.14.2		Due Date: 12/31/94	
Control Number:	CR-95-09		Revision:	
Milestone Type:       Division:       DELIVERABLE:         DOE-HQ       State       Report         DOE-RL       Federal       Letter         DOE       DOE       Drawings         CNTR       RCRA       Other         TPA#       (specify)		ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)		
Milestone Descript	ion	· · · ·	I	
Develop and deliver a plan for implementing the full range of Contract Reform initiatives as envisioned in DOE's Contract Reform Report of 1993. Included in the plan will be WHC's actions to evolve into an integrator as well as assume greater performance risk while increasing rewards for performers. The plan will also address further contract reforms which will be proposed in FY 1996 and FY 1997 proposals.				
Description of what constitutes completion of this milestone:				
Delivery of Contract Reform Report to DOE RL Contract Division.				
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor Director of Contra	Date cts	

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Draft Standard Operating Lease for Third Party Financed Facilities Built at Hanford and Leased by WHC			Date Prepared: 08/22/94
Assigned To: S.	R. Morgan		CIN:
WBS Designator:	6.10.14.2	•	Due Date: 04/01/95
Control Number:	CR-95-10		Revision:
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify) Draft Lease Document	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)
Milestone Descript	ion	· ·	· · · · · · · · · · · · · · · · · · ·
In consultation with DOE-RL Counsel and Contracts, develop and deliver a draft standard operating lease document package for a third party financed facility at Hanford. This document set will be provided to prospective third party financing sources.			
Description of what	t constitutes comple	tion of this milest	one:
Approval by DOE of the standard operating lease package as the basis for discussions with third party financing sources, recognizing that final lease documents would still be required when an actual transaction was ready for execution.			
Cost Account Manag	er Date	Program/Project Ma	nager Date
Program Element Ma	nager Date	DOE Monitor Director of Contra	Date cts Division

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: Creation of 40 New Subcontractors Working on Site Date Prepared: and 20 More Competitively Selected Sub-Contractors 08/22/94				
Assigned To: S. R	. Morgan		CIN:	
WBS Designator:	6.10.14.2		Due Date:9/30/95	
Control Number:	CR-95-11		Revision:	
Milestone Type: DOE-HQ DOE-RL CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)	
Milestone Descript	ion			
Through the efforts of an aggressive competition advocacy program, develop at least 40 new sources for Hanford work and 20 new competitively selected subcontractors. In conjunction with the WHC procurement organization(s) and the Office of Economic Diversification, identify new sources and promote competition. Publicize Hanford business opportunities and package work in such a way as to encourage more competitors and to attract companies to base their operations or open new operations in the Hanford area. Through the Make-or-Buy Review Board, develop strategies that provide new opportunities for businesses not currently located in the Hanford region. Proactively work with WHC program offices in developing acquisition strategies which gain the cost and quality advantages associated with competition. Establish a competition hotline and business information hotline for parties interested in learning more about Hanford business opportunities.				
Description of what constitutes completion of this milestone:				
Submission of a letter report listing all new Hanford subcontractors and comparing the number of competitively selected subcontracts in FY 1995 to prior years. Successful completion will be 40 subcontractors who have not had Hanford contracts during FY 1994 and 20 more competitively selected subcontractors in FY 1995 compared to FY 1994.				
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor Director of Contra	Date cts Division	

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Spinoff businesses	Title: Creation of 10 Employee-owned or Locally-Owned Date Prepared: Spinoff businesses performing work at Hanford 08/22/94 traditionally performed in House		
Assigned To: .S.	R. Morgan		CIN:
WBS Designator:	6.10.14.2	•	Due Date: 9/30/95
Control Number:	CR-95-12		Revision:
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: □ Report ■ Letter □ Drawings □ Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)
Milestone Description			
Through the Make-or-Buy Review Board, develop strategies, enlist employee and/or local investor support, and legally create spin-off subsidiaries of WHC with the express purpose of establishing economic diversification businesses to perform Hanford work traditionally performed by M&O in-house personnel. Primary preference will be to create such subsidiaries as a vehicle for establishing employee-owned businesses with a baseload contract for the work the employees have traditionally performed for the M&O contractor. Where not feasible as an employee-owned business, WHC may maintain an equity position in such subsidiaries until local investors can be attracted to take over such businesses. All such businesses should become commercially viable within three years and able to compete for private sector or Government work through other agencies.			
Description of what constitutes completion of this milestone:			
Incorporation of 10 WHC subsidiaries and assignment of work through the award of subcontracts or IWR documents. Publication of a business plan outlining steps to be taken transferring equity to employee groups or local investors. Transfer of equity to such groups in FY 1995, while desired, shall not be a condition for milestone accomplishment.			
Cost Account Manag	er Date	Program/Project Ma	nager Date
Program Element Ma	nager Date	DOE Monitor J. Wiley	Date

1.A Vision/Mission	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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#### <u>VISION</u>

To execute a credible, fully auditable, cost-effective infrastructure that directly contributes to the U.S. Department of Energy (DOE), Richland Operations Office (RL) commitment of one billion dollars in savings within five years, and the cost reduction objective of \$100M Hard Dollars and \$100M Soft Dollars for each year of the extended Westinghouse Hanford Company (WHC) contract with RL.

#### **MISSION**

Systems & Operations Evaluation (S&OE) provides direction and leadership for the Cost Reduction Program, Great Ideas Program, and Span of Management. Additionally, S&OE performs analytical reviews of the Cost Reduction Program Management Reserve, and directs special studies for WHC when requested.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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PRIMARY CUSTOMERS

RL

All WHC Divisions/Departments ICF Kaiser Hanford Bechtel BCSR PNL

#### PRODUCTS/SERVICES PROVIDED

Systems and Operations Evaluation (S&OE) stimulates, produces, and represents acceptable Cost Reduction Proposals (CRPs) leading to major cost savings that contribute to achieving contractual obligations applicable to the Cost Reduction Program. The S&OE staff verifies the Cost Reduction Program initiatives, provides supplemental information as needed to achieve conformance with Cost Reduction Program approval criteria, and prepares them for submittal to WHC and/or RL approval authority. S&OE produces Cost Reduction Program guidance documentation that is applicable to WHC, BCSR, and ICF KH and serves as the WHC expert in all matters pertaining to the Cost Reduction Program. This includes development and maintenance of a computer data base that serves as the official company record of the Cost Reduction Program performance status and causes reports to be generated for company management and for RL. S&OE is the fundamental interface with General Support Services Contractor (GSSC) for the review of Cost Reduction Program initiatives. S&OE provides approval authority of all initiatives not exceeding \$50K in savings value. S&OE designs and implements the Cost Reduction Program cash award program, including the design of each fiscal year's program for approval by the WHC President, identification of individual recipients, and distribution of cash award payments.

S&OE administers the Great Ideas program including: selection, ordering, maintaining an inventory, storing for safekeeping, cataloging, and dispensing of Great Ideas recognition materials.

S&OE performs assigned studies and analyses, including Span of Management tracking and reporting, as necessary to achieve WHC Span of Management improvement commitments.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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#### MAJOR ACTIVITIES PERFORMED TO DELIVER PRODUCTS AND SERVICES

- Execute the Cost Reduction Program, Great Ideas Program, and Span of Management by setting standards, requirements, and guidelines. Perform analytical reviews for the Cost Reduction Program management reserve and formulate analyses profile reports as required by RL. Sole responsibility for identifying, developing, and soliciting Cost Reduction Proposals that guarantee optimal performance towards the contractual obligation before the proposals are submitted to the WHC or RL Cost Reduction Program Review Boards for final disposition. Produce the Cost Reduction Program motivational material and champion the Cost Reduction Program recognition event and Cash Awards Program Plan to achieve the contractual objective. Primary custodian for the proprietary data base development system that incorporates Saving through Sharing.
- Develop strategic, statistical, and analytical evaluations for: WHC, GOBU, Span of Management Performance Measure Reports, and Industrial Engineering.
- Principal WHC point of contact for the GSSC reviews of the Cost Reduction initiatives by providing documentation and establishing revalidation to RL. This activity involves demonstrating that cost savings are consistent with the projected estimates and have been or will be implemented.
- Effectively operate and maintain the management configuration control system for the Cost Reduction Program and Span of Management to achieve the contractual objective.
- Coordinate and participate in building vendor relationships, manage inventory levels, and process multidepartment recognition awards for the Great Ideas Program.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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#### EVALUATION OF MAJOR ACTIVITIES (COST, VALUE-ADDED, ETC.)

S&OE provides direction and leadership for the Cost Reduction Program, Great Ideas Program, and Span of Management. S&OE is also the producer of analytical reviews for WHC internal or external operational and financial issues. The Company benefits in the following ways:

- A direct contributor to the RL commitment of saving one billion dollars in five years as the Cost Reduction Program, and the Great Ideas Program is a central cost organization that achieves the optimal performance of RL stated cost reductions objective of \$100M Hard Dollars and \$100M Soft Dollars savings that are fully auditable for each year of the extended WHC contract.
- Site-wide circulation of the Cost Reduction Program, Great Ideas Program, and Span of Management that fosters empowerment, an intrinsic component of effective management. Empowerment is directly demonstrated in how divisions/departments achieve their productivity, safety, quality, financial, and operational objectives of externally and internally imposed requirements that affect activities on the Hanford Site and the organizations baseline that affects cost savings.
- Evaluations of various systems and operations over a broad scope of activities involving multidepartments and disciplines. Prompt identification, formation, and solicitation of validated Cost Reduction Proposals that satisfy the contractual objective for Cost Reduction Program credit and performance based incentive.
- Performance of statistical analysis and surveys for previously noted primary customers in support of Span of Management objective.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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FACTORS WHICH INFLUENCE RESOURCE CONSUMPTION (CHANGES TO COST AND VOLUME)

- A proposed FY 1995 change in the site-wide definition of General and Administrative (G&A) that will negatively impact achievement of the RL contractual cost savings objective.
- An increase in the number of CRP appeals due to surveillance activities performed by the GSSC.
- Highly technical initiatives that require added staff time for evaluation, validation, and approval by the customer.
- New and or revised RL contractual objective on cost savings.

### FACTORS THAT INFLUENCE CHANGES IN TYPES OR NATURE OF PRODUCTS AND SERVICES

- A change in the identified customers needs and expectations.
- S&OE's role in monitoring ICF KH and Bechtel contractual cost savings objective.

1.B.2 External Assessment Summary	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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SUMMARY OF CUSTOMER REQUIREMENTS (NEEDS)

- Formulation of bi-weekly analytical reviews reflecting Cost Reduction Program progress.
- Periodic mathematical evaluation of the Cost Reduction Program management reserve.
- Maintain the integrity of Cost Reduction Proposals by canvassing, identifying, and developing a significant number of proposals each month to accomplish the contractual savings objective.
- Formulate cost savings initiatives for submittal to RL per contractual requirement.
- Prepare and submit a bi-weekly Hanford Transition Program Office (HTPO) report to RL.
- Analysis and reporting of Span of Management to achieve contractual goal.

#### OTHER EXTERNAL CHALLENGES

• Out sourcing by the Hanford Site could negatively impact WHC Change Control Administration as to how funds are transferred to the Cost Reduction Program management reserve and affected achievement of the performance based incentive.

1.C Goals and Objectives	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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#### <u>GOALS</u>

Achieve the RL commitment of one billion dollars savings in five years, and the RL stated objective of cost reduction through the Cost Reduction Program of \$100M Hard Dollars and \$100M Soft Dollars in fully auditable cost savings initiatives in each year of the extended WHC contract with RL.

#### **OBJECTIVES**

- Develop and communicate the Cost Reduction Program and Span of Management; measure and report performance against these targets.
- Canvass, identify, and solicit Cost Reduction Proposals that achieve the contractual objective by maintaining a 50% approval ratio from WHC and RL Cost Reduction Program Review Boards.
- Produce motivational material that fosters empowerment and employee participation in the Great Ideas Program and the Cost Reduction Program that achieves contractual documented savings.
- Establish baseline for Great Ideas evaluation resolution process cycle time.
- Prepare quarterly Span of Management Performance Measure Reports.
- Re-evaluate internal process for the Cost Reduction Program, Span of Management, Great Ideas, and modify for improvements/efficiencies.

1.D Strategies	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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- Development of division/department Cost Reduction Program Review Boards with liaison from the Cost Reduction Program to validate submitted proposals for conformance to contractual guidelines.
- Analytical reviews to ensure quality control for the Cost Reduction Program and Great Ideas with actuaries approval statistical information for each year of the program operation.
- Continuous measurement and reporting of WHC Span of Management ratios and performance trend analysis to achieve the contractual objective.

- Staff size is maintained at the present level and does not reflect an increased need to accomplish the \$2 billion by 2000/program.
- RL cost savings objective and commitment remains the same.
- Discussion under way to have the WHC Cost Reduction Program become the central tracking place for the productivity challenge savings for the Site. If this occurs, the workscope will increase along with a need for additional manpower. All ramifications of this proposal have not been fully explored.

I.F Issues and ConstraintsWestinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3FY I Site Support Date Prepar
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- Organizational realignments and changes within divisions/departments that require renegotiation of the Cost Reduction Program target goals.
- Out sourcing on the Hanford Site could negatively impact the WHC Change Control Administration as to how funds are transferred to the Cost Reduction Program Management Reserve and impact the achievement of the RL cost savings objective.
- Potential modification to the Cost Reduction Program approval process will enhance the cost savings performance and promote productivity improvement processes associated with Cost Reduction Program cost savings.

1.G Performance Measures	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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- Achievement of the RL stated cost savings objective of \$100M Hard and \$100M Soft Dollars and the RL commitment of one billion dollars savings in the fiscal year 1994 through 1998.
- 100% on-time reporting to RL.

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- Tracking and reporting the Administration Savings through Sharing actuals to promote achievement of targets each year of the extended contract.
- Achieve a 2% increase in the implementation rate of Great Ideas over the national average in each year of the extended contract.

1.H Full-Time Equivalent Summary	Westinghouse Hanford Company Systems & Operations Evaluation 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94
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## <u>Current Staff</u>

<u>Exempt</u>

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- 1.0 Manager
- 5.6 Exempt Professionals

## Non Exempt

- 0.6 Secretary
- 1.0 Clerk
- 0.7 CCE
- 0.3 Summer Hire

2.B.1 M	2.B.1 Milestone List		Westinghouse Hanford ( Systems and Operations E 6.10.14.3	FY 1995 Site Support Program Plan Date Prepared: 8/9/94		
Mile	estone		•			
Туре	Number	WBS Number	Mileston	e Descriptio	n	Due Date
RL	SOE-95-01	6.10.14.3	\$100 Million Soft			9/30/95
RL	SOE-95-02	6.10.14.3	\$100 Million Hard			9/30/95
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# SYSTEMS AND OPERATIONS EVALUATION

FORM 2.C.3 FTEs

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WBS Number 6.10.14.3

FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
JOB FAMILY								
Job category	1994	1995	1996	1997	1998	1999	2000	2001
MANAGERS	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
First line	1.0	1.0	1.0					
General/executive								
Project/Program								
Other								
ENGINEERS	1.6	1,6	1.6	1.6	1.6	1.6	1.6	1.6
Chemical	1							
Civil								
Computer	1.0	1.0	1.0					
Electrical								
Environmental								
Industrial	0.6	0.6	0.6					
Mechanical								
Nuclear								
Petroleum/Mining								
Plant				•				
Quality Control								
Safety								
Other								
SCIENTISTS	l Barris							993.3 <b>38</b> 1.,3 <b>8</b> 2.
Chemists .								
Environmental	[							

# SYSTEMS AND OPERATIONS EVALUATION

FORM 2.C.3 FTEs

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WBS Number 6.10.14.3

FY 1995 SSPP

Full-Time Equivalent Staf		· · · · · · · · · · · · · · · · · · ·	l		b Family			
Life								
Material								
Mathematicians								
Physicists								
Social								
Other		· ·						
ADMIN/OTHER PROFESSIONALS	3:0	3.0	3.0	3.0	3.0	3.0	3.0	3,0
Accountant/auditor								
Architect								·
Buyers/procurement								
Communications								
Compliance inspectors								
Computer System Anal								
Cost Est/planner/sch								
Health Physics								
Industrial Hygiene								
Lawyers								
Personnel/Labor Rela								
Physicians								
Physician Assis/Nurs								
Safeguard & Security								
Tech Writers & Edit								
Trainers								

# SYSTEMS AND OPERATIONS EVALUATION

FORM 2.C.3 FTEs

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WBS Number 6.10.14.3

FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
Other	3.0	3.0	3.0					
GEN ADM/SECRETARY/CLERK	3.3	3.6	3.6	3.6	3.6	3.6	3.6	3.6
Admin Assistants	1.0	1.0	1.0					
Office Clerks (Gen)	1.0	1.0	1.0					
Office Clerks (Special)								
Secretaries	0.6	0.6	0.6					
Typist/Word Process								
Other	0.7	1.0	1.0					
TECHNICIANS								
Computer Oper/Coder								
Drafters								
Engrs/Tech			•					
Envir. Sci Technicians								
Health Phys. Technic.								
Indus. Saf/Health Tech								
Instru/Control Tech								
Lab. Technicians								
Media Technicians								
Survey/Map Tech								
Other								
CRAFTS								
Carpenters								
Electricians								
HVAC								

# SYSTEMS AND OPERATIONS EVALUATION

FORM 2.C.3 FTEs

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WBS Number 6.10.14.3

FY 1995 SSPP

Machinists					
Masons		 			<u> </u>
Millwrights	 				
Painters	 	 			 1
Plumbers/Pipefitters	 	 			 <u> </u>
Struct/Metal Workers					1
Vehic./Mob Equip Mech					
Welders					
Other					
OPERATORS		a se ann suid annaicteachadh anns a			
Chemical System					
Drillers					
Lt. Vehicle Drivers					
Material Moving Equip					
Nuclear Plant					
Utilities Waste Proces		•			
Other					
LABOR & GEN WORKERS					
Firefighters					
Food Service					
Hand/Help Lab Gen					
Hand/Help Lab Spec					
Janitors/Cleaners					
Laundry Workers					

Systems and Operations Evaluation Page 17

# SYSTEMS AND OPERATIONS EVALUATION

FORM 2.C.3 FTEs

WBS Number 6.10.14.3

FY 1995 SSPP

Full-Time Equivalent Staf	f by Job De	escription	NOTE: JO	b Family	Only Aft	er 1996	
Security Guards							
Other							

Systems and Operations Evaluation Page 18

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET						
Title: \$100M Soft Tar	get	•	Date Prepared: 8/9/94			
Assigned To:	R. B. Doggett		CIN:			
WBS Designator:	6.10.14.3		Due Date: 9/30/95			
<u>Control Number: S</u>	<u>OE 95-01</u>		Revision:			
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (Target Met)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)			
Milestone Descript	ion	· · · · · · · · · · · · · · · · · · ·	L			
Meet the Cost Reduction Program Target of \$100M Soft Savings						
Description of wha	t constitutes comple	etion of this milest	one:			
Meet the target.						
Cost Account Manag	er Date	Program/Project Ma	nager Date			
Program Element Ma	nager Date	DOE Monitor	Date			

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET						
Title: \$100M Hard Tar	get			Date Prepared: 8/9/94		
Assigned To:	R. B. Dogget	tt		CIN:		
WBS Designator:	6.10.14.3			Due Date: 9/30/95		
Control Number: S	<u>OE 95-02</u>			Revision:		
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division State Federal DOE RCRA TPA#	n:	DELIVERABLE: Report Letter Drawings Other (Target Met)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)		
Milestone Descript	ion					
Meet the Cost Redu	Meet the Cost Reduction Program Target of \$100M Hard Savings					
Description of what	<u>t constitutes</u>	comple	tion of this mile	stone:		
Meet the target.						
Cost Account Manag	er	Date	Program/Project	Manager Date		
Program Element Ma	nager	Date	DOE Monitor	Date		

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1.A Vision/Mission	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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## VISION

Program Administration, being highly responsive to customer needs, is efficient and effective in providing services to meet the Hanford Mission's financial and operational objectives.

# <u>MISSION</u>

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Provide significant company and sitewide expertise through Contract Reform and the Accountability Program (or its successor program) to foster performance excellence in managing and operating this DOE facility in the areas of environment, health, and safety.

Provide the foundation for sitewide cost reduction milestones through leadership and management of a key company-level Cost Reduction Program Board.

Provide essential Senior Management support in the areas of Contract Performance Based related activities, Building Administration for WHC Headquarters, and other special projects and assignments.

I.B.1 Internal Assessment SummaryWestinghouse Hanford CompanyF0.10.14.4Date Prepare
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#### PRIMARY CUSTOMERS

DOE-RL WHC President's Office WHC senior staff ICF KH Boeing Computer Services, Richland Bechtel 1100 Jadwin Building occupants Administration staff

#### SERVICES PROVIDED

Program Administration conducts in-depth fact-finding research and analysis to determine appropriate recommendations for the WHC Accountability Review Board (ARB) regarding the allowability or unallowability of costs associated with fines and penalties; litigations and claims; loss, destruction, theft, and damage of government property. Additionally, Program Administration provides leadership and direction to the WHC Cost Reduction Program Review Board. This activity is extremely vital to ensure the proper review and evaluation of cost reduction proposals. Westinghouse Hanford Company is highly dependent on this area of activity and its support in obtaining both hard and soft dollar goals.

With anticipated changes associated with Contract Reform, Program Administration staff will continue to provide essential services to all organizations and maintaining appropriate RL interfacing.

Program Administration is responsible for the maintenance and safety of the WHC Headquarters Building located at 1100 Jadwin, along with the implementation of security requirements, emergency evacuation procedures, receptionist services, and other essential operational requirements.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### MAJOR ACTIVITIES PERFORMED TO DELIVER PRODUCTS AND SERVICES

#### Accountability Office

All potential accountability events must be identified and properly investigated to determine the proper recommendation for the ARB. Investigations must include proper costing of the alleged event. Frequent interfacing with RL and MACTEC customers is required to ensure timely, accurate processing of all events towards disposition. Events associated with both BCSR and ICF KH are also processed through the WHC Accountability Office to support processing consistencies and efficiencies.

The Accountability Office provides the workforce with an ongoing awareness of the Accountability Rule and WHC's commitment to reduce and eliminate unnecessary costly activities.

#### Performance Based Evaluation and Self-Assessment Reporting

Program Administration staff is responsible for the coordination of Contract Performance Based Evaluation and self-assessment. Under modified evaluation activities, staff will be involved in the new performancebased approach to meeting our contract commitments. Staff will continue to be the essential point-ofcontact (POC) for the President's office in assessing Company performance and milestone progress, conducting trending analysis, and interfacing with both RL and Corporate regarding contract performance.

#### Cost Reduction Program Administration

Program Administration staff is directly involved in the review and approval of the cost reduction proposals. The Program Administration manager serves as Chairperson for the WHC Cost Reduction Program Review Board and has primary responsibility for the leadership and direction of the Board. The Chairperson is supported by one Program Administration staff member who serves as the WHC Cost Reduction Program Review Board Secretary. The Secretary is responsible for maintaining the official records of the Cost Reduction Program. The Secretary is responsible for communication with six Cost Reduction Program Board Members, maintaining minutes/records of all Cost Reduction Program Board meetings, and recording the notes. Both the

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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# MAJOR ACTIVITIES PERFORMED TO DELIVER PRODUCTS AND SERVICES (cont'd)

#### <u>Cost Reduction Program Administration (cont'd)</u>

Chairperson and Secretary are essential to the appropriate operation of the WHC Cost Reduction Program Review Board and to the management of a fair and impartial evaluation process of all cost reduction proposals submitted.

#### Analytical and Administrative Support

Program Administration staff provides direct services as Contracts and Management Services and Administration POCs for numerous areas of administrative importance. Safety, QUEST, Tiger Team, as well as the Computer Protection Program, Hanford General Employee Training (HGET), and Controlled Manual reviews are only a sample of the services managed by PA staff. The centralization of these services provides process efficiencies and operational effectiveness to all who are supported by these services.

## Performance Measures

Program Administration provides direct support to organizations in developing and tracking Performance Measures. Performance Measures are reviewed each month and analyzed to determine if adjustments are necessary. Performance Measures are compiled and forwarded to RL each month.

#### Building Administration

The 1100 Jadwin Facility serves as WHC Headquarters where the majority of WHC Senior Management staff reside along with approximately 200 other employees. This five floor facility requires daily attention in the areas of general safety, security, receptionist, housekeeping and other operational support services. Facility maintenance issues, staff relocations, and equipment and furniture acquisitions are also conducted by the Building Administration staff. Many of these functions are critical to the smooth operation of the facility for its occupants.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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# FACTORS WHICH INFLUENCE RESOURCE CONSUMPTION OR CHANGES IN TYPES/NATURE OF SERVICES

#### Accountability Office

- Number of events (1) to screen from source documents and (2) submitted by RL as potential events
- Total number of total Accountability Events occurring
- Complexity of Accountability Events
- Changes in reporting requirements from DOE-RL, Senior Staff, and ARB
- Directions provided by RL, Senior Staff, and the ARB

#### Performance Based Evaluation and Self-Assessment Reporting

• Contract changes revising Performance Evaluation to Performance Based Incentives

## <u>Cost Reduction Program Administration</u>

- Changes in procedures for reporting/verifying Management Reserve, productivity challenge, or other cost saving-related information.
- Incorporating sitewide tracking systems for sitewide savings.

#### Performance Measures

- Change in Senior management direction to increase/decrease Performance Measures
- Change in Senior Staff direction on displays in Management Information Center (MIC) Room
- New workscopes requiring Performance Measures

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### FACTORS WHICH INFLUENCE RESOURCE CONSUMPTION OR CHANGES IN TYPES/NATURE OF SERVICES (cont'd)

#### **Building Administration**

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- Safety requirements/enhancements directed by Senior Staff
- Reorganizations, especially within Senior Staff
  Senior Staff directives related to building enhancements (painting, carpeting, furnishings, etc.)
- Number of occupants in building
- Number of moves into, out of, and within building
  Changes in contract with Landlord

- Rate changes for services (e.g., solid waste removal)
  Changes in security requirements for downtown buildings

1.B.2 External Assessment Summary	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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The following are influences and challenges that will affect Program Adminstration's operating environment:

#### <u>General</u>

• Any reduction in funding for Program Administration (G&A-funded) will impact the quantity and quality of services currently provided to CMS, Administration, Senior Staff, and RL.

#### **Accountability**

- Under discussion is the role WHC will have in monitoring the ICF KH and Bechtel Accountability functions. Any involvement of WHC in the ICF KH and/or Bechtel Accountability functions will increase the workscope significantly for WHC Accountability.
- Since the inception of the Accountability Rule, several changes have taken place in the Accountability RLIP 4200.5. Future changes could impact workscope in this area.
- A drastic decrease in workscope and budget would occur if there was elimination of Accountability Rule by either the Prime Contract or RL.

#### Cost Reduction Program Administration

- There has been a marked increase in responsibility for reporting/verifying Management Reserve and other cost saving-related information that is attributed to the Cost Reduction Program. This has resulted in increased workscope in this area. It is not anticipated that this will decrease in the future.
- There are discussions under way to have WHC Cost Reduction Program become the central tracking place for the productivity challenge savings for the site. If this occurs, the workscope will increase along with a need for additional manpower. All ramifications of this proposal have not been fully explored.

1.B.2 External Assessment Summary	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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# **Building Administration**

- Changes in Security or Property Protection Areas could cause modification to Building procedures
  Emergency Preparedness and Training requirements could offset staff assignments.

1.C Goals and Objectives	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### GOAL

To conduct operations in the most professionally responsive, efficient, and cost-effective manner in support of the Hanford Mission's financial and operational objectives. To achieve the highest facility standards possible in the WHC Headquarters Building in the areas of safety, housekeeping, security, and customer service.

#### **OBJECTIVES**

#### Accountability Office

- Conduct monthly subcontractor interface meeting.
- Maintain 100% on-time reporting to RL.
- Establish baseline for Accountability Events resolution process cycle time.
- Conduct quarterly Accountability Awareness Program.

#### Performance Based Evaluation and Self-Assessment Reporting

• Maintain 100% on-time submittals to RL.

#### <u>Cost Reduction Program Administration</u>

- Provide monthly status report on the Cost Reduction Program savings to RL.
- Re-evaluate internal process and modify for improvements/efficiencies.

#### Performance Measures

- Submit the Performance Measures Monthly report to RL no later than the 20th of each month.
- Continue to refine and improve the Performance Measures monthly report, making necessary revisions to best represent the current mission.
- Implement and chart progress on the Administration Department Safety Plan.

1.C Goals and Objectives	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### OBJECTIVES (cont'd)

#### **Building Administration**

- Conduct four Safety Observer meetings to ensure active participation among all trained Safety Observers (assigned to 1100 Jadwin Building).
- Conduct nine facility safety checks to identify unsafe work conditions and practices requiring corrections or modifications.
- Conduct semi-annual housekeeping inspections.
- Provide quarterly performance reports to Jerry D. Abrams Company, Inc. (building owner) regarding janitorial services.
- Conduct a survey of 1100 Jadwin Building occupants to determine/evaluate service needs and expectations.
- Conduct semi-annual reception desk training on security procedures.
- Conduct and coordinate successful building emergency drills.
- Train and maintain building emergency response team.
- Provide 0-24 hour response to all requests for maintenance.
- Provide 0-24 hour response to identified facility safety issues.

1.D Strategies	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### Accountability Office

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- Develop reports from Accountability Office database to monitor due dates, response times, and aging of backlogged items.
- Maintain Desk Procedures to assure standard file format, ARB packets.
- Conduct monthly source document/database reconciliation.
- Prepare periodic updates/issues discussion in Hanford Reach and Management Network.
- Conduct quarterly audit of Accountability Event files.
- Monitor subcontractor response times and send monthly open itms list.
- Provide direct support and services to BCSR and ICF KH.

#### Performance Based Evaluation and Self-Assessment Reporting

- Continue the direct involvement with WHC President and senior-level management in the Performance Based Evaluation process.
- Implement appropriate changes in the Performance Based Evaluation process.
- Maintain strong/open communication with RL.
- Collect input and obtain sign-offs in time to meet reporting deadlines.

#### Cost Reduction Program Administration

- Improve internal procedures by working with the Cost Reduction Program staff (S&OE).
- Seek process improvements between RL and WHC.

1.E Assumptions	Westinghouse Hanford Company Program Administration 6.10.14.4	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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Key Assumptions for FY 95 and Outyears

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- Prime Contract Performance Evaluation process will be modified.
- Contract Reform will impact the Accountability Rule, causing workscope reductions.
- \*Cost Reduction Program activities will be expanded to sitewide, possibly increasing workscope.
- WHC Headquarters will remain at 1100 Jadwin.
- Current security requirements for the WHC Headquarters building will be somewhat modified.

\* Wagoner's request to centralize site-wide productivity challenge savings has not been fully reviewed with possible impacts not yet determined.

1.F Issues and ConstraintsWestinghouse Hanford Com Program Administration 6.10.14.4	
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Major Issues/Constraints Which May Impact Our Plan

- Current contract reform initiatives
- Centralizing sitewide savings initiatives
- Prime Contract performance evaluation modifications

• 100% on-time reporting to RL.

- Maintain a good or above RL customer service rating for Accountability.
- Achieve the Cost Reduction Program savings goal assigned to Program Administration each year.
- Achieve zero Lost/Recordable Workdays during FY 95.

1.H Full-Time Equivalent Summary		rogram A	Hanford Compa dministration 10.14.4	Site	FY 1995 Site Support Program Plan Date Prepared: 8/10/94			
	<u>FY</u>	94	<u>FY95</u>	<u>OUTY</u>	EARS			
	<u>EX</u>	<u>NEX</u>	<u>ex ne</u>	<u>EX</u> <u>EX</u>	NEX			
Manager	1.0		1.0	1.0				
Accountability Office	2.9	2.0	2.6 2.	.0 1.6	2.0			
Performance Based Evaluation	1.0		1.0	1.0				
Cost Reduction Program Administration	0.5		1.0	1.0				
Performance Measures	1.0		1.0	1.0				
Building Administration	1.0	2.3	1.0 1.	7 1.0	1.7			
Other Administrative Services	0.5		0	0				
TOTAL	7.9	4.3	7.6 3.	7 6.6	3.7			

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2.B.1 M	ilestone List	t	Program Administration Site Suppo		FY 1995 ort Program Plan pared: 8/10/94			
Mil	estone							
Type Number Number			Milestone Description	n	Due Date			
RL	PA-95-01	6.10.14.4	Performance Measures Report	Performance Measures Report				
RL	PA-95-02	6.10.14.4	Performance Based Self-Assessment	TBD				
RL	PA-95-03	6.10.14.4	Accountability Events Under \$1,000	15th of month				
RL	PA-95-04	6.10.14.4	Active Accountability Events Statu	15th of month				
RL	PA-95-05	6.10.14.4	Cost Reduction Program Status Repo	ort	Monthly			
CNTR	PA-95-06	6.10.14.4	Facility Emergency Training/Drill	,,	April 1995			
CNTR	PA-95-07	6.10.14.4	Safety Observers Facility Review	November 1994 January 1995 April 1995 July 1995				

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FORM 2.C.3 FTEs

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# 6.10.14.4

# FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
JOB FANILY								
Job category	1994	1995	1996	1997	1998	1999	2000	2001
MANAGERS	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
First line	1.0	1.0	1.0					
General/executive								
Project/Program								
Other								
ENGINEERS	0.6	0.6	0.6	0.6	0.6	0.6	0.6	0.6
Chemical								
Civil								
Computer								
Electrical								
Environmental	· · · · · · · · · · · · · · · · · · ·							
Industrial								
Mechanical			•					
Nuclear								
Petroleum/Mining								
Plant	0.6	0.6	0.6					
Quality Control								
Safety				,				
Other								

FORM 2.C.3 FTEs

6.10.14.4

FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
SCIENTISTS				anister.				2,258
Chemists								
Environmental								
Geologists								
Life								
Material								
Mathematicians								
Physicists								
Social								
Other								
ADMIN/OTHER PROFESSIONALS	6.3	6.0	5.0	5,0	5.0	5.0	5.0	5.0
Accountant/auditor	•							
Architect								
Buyers/procurement								
Communications			·					
Compliance inspectors					<u> </u>			
Computer System Anal								
Cost Est/planner/sch								
Health Physics								
Industrial Hygiene								
Lawyers								
Personnel/Labor Rela								

FORM 2.C.3 FTEs

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FY 1995 SSPP

Full-Time Equivalent Staf					-	Family				[
Physicians					$\rightarrow$					
Physician Assis/Nurs										
Safeguard & Security										
Tech Writers & Edit	1.0	1.0	1.0							
Trainers										
Other	5.3	5.0	4.0							
GEN ADM/SECRETARY/CLERK	4.4	3.7	3.7	3.7	ંક	.7	3.7		3.7	3.7
Admin Assistants										
Office Clerks (Gen)										
Office Clerks (Special)	3.7	3.0	3.0							
Secretaries										
Typist/Word Process										
Other	0.7	0.7	0.7							
TECHNICIANS					84 É			14. Y		
Computer Oper/Coder										
Drafters										
Engrs/Tech										
Envir. Sci Technicians										
Health Phys. Technic.										
Indus. Saf/Health Tech										
Instru/Control Tech		· · ·	······					<u></u>		Lan <u></u>
Lab. Technicians			····	·····					······	·

FORM 2.C.3 FTEs

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FY 1995 SSPP

Full-Time Equivalent Staff by Job Description				NOTE: Job Family Only After 1996				
Media Technicians								
Survey/Map Tech								
Other _								
CRAFTS								
Carpenters								
Electricians								
HVAC								
Machinists								
Masons								
Millwrights								
Painters			•	•				
Plumbers/Pipefitters								
Struct/Metal Workers								
Vehic./Mob Equip Mech								
Welders								
Other								

FORM 2.C.3 FTEs

6.10.14.4

# . FY 1995 SSPP

Full-Time Equivalent Staf	f by Job D	escription	NOTE: Jo	b Family	Only Aft	er 1996	··········
OPERATORS							
Chemical System							
Drillers							
Lt. Vehicle Drivers							
Material Moving Equip							
Nuclear Plant							
Utilities Waste Proces							
Other							
LABOR & GEN WORKERS							
Firefighters							
Food Service							
Kand/Help Lab Gen							
Hand/Help Lab Spec							
Janitors/Cleaners							
Laundry Workers							
Security Guards							
Other							

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET					
Title: Performance Based Self-As:	Date Prepared: 08/10/94				
Assigned To: Program Administrat	ion	CIN:			
WBS Designator: 6.10.14.4		Due Date: TBD			
Control Number: PA-95-02		Revision:			
Milestone Type: Division: DOE-HQ State DOE-RL Federal CNTR DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)			
Milestone Description	Milestone Description				
A self-assessment report will be Company performance and milestone		ly to RL detailing			
Description of what constitutes c	ompletion of this mil	estone:			
RL receipt of WHC self-assessment report on or before the due date (TBD).					
Cost Account Manager Da	te Program/Project	t Manager Date			
Program Element Manager Da	te DOE Monitor	Date			

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: Performance Measure Report	•	Date Prepared: 08/10/94		
Assigned To: Program Administration		CIN:		
WBS Designator: 6.10.14.4		Due Date: 20th of month		
Control Number: PA-95-01		Revision:		
Milestone Type: Division: DOE-HQ State DOE-RL Federal CNTR DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)		
Milestone Description	• • • • • • • • • • • • • • • • • • •			
Compile, review, analyze Company Perf Prepare a monthly report for RL.	ormance Measures on	a monthly basis.		
Description of what constitutes compl	etion of this milest	one:		
RL receipt of the Performance Measures Monthly Report by the 10th of each month.				
Cost Account Manager Date	Program/Project Ma	inager Date		
Program Element Manager Date	DOE Monitor	Date		

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET					
Title: Accountability Events Under \$1,000		Date Prepared: 08/10/94			
Assigned To: Program Administration		CIN:			
WBS Designator: 6.10.14.4		Due Date: 15th of month			
Control Number: PA-95-03		Revision:			
Milestone Type: Division: DOE-HQ State DOE-RL Federal CNTR DOE RCRA TPA#	DELIVERABLE: ■ Report □ Letter □ Drawings □ Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)			
Milestone Description	Milestone Description				
Once a month, a report of Accountability Events under \$1,000 that WHC has determined are reportable will be sent to RL.					
Description of what constitutes comple	etion of this milest	one:			
RL receipt of report by the 15th of every month.					
Cost Account Manager Date	Program/Project Ma	nager Date			
Program Element Manager Date	DOE Monitor	Date			

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: Active Accountability Events Status Report			Date Prepared: 08/10/94	
Assigned To: Prog	ram Administration		CIN:	
WBS Designator: 6	.10.14.4		Due Date: 15th of month	
Control Number: P	A-95-04		Revision:	
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: ■ Report □ Letter □ Drawings □ Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)	
Milestone Descript	ion	I <u> </u>	L	
Once a month, a st still requiring ac	Once a month, a status report will be compiled of Accountability events still requiring action by either WHC or RL.			
Description of wha	t constitutes comple	etion of this milest	one:	
RL receipt of report by the 15th of every month.				
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Cost Reduction Program Status Report			Date Prepared: 08/10/94
Assigned To: Prog	ram Administration		CIN:
WBS Designator: 6	.10.14.4		Due Date: Monthly
Control Number: P	A-95-05		Revision:
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: ■ Report □ Letter □ Drawings □ Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)
Milestone Descript	ion	1	
On a monthly basis, a Cost Reduction Program report showing status of savings attributed to the program will be compiled and submitted to RL.			
Description of wha	t constitutes compl	etion of this milest	one:
RL receipt of report on a monthly basis. No specific due date has been established.			
Cost Account Manag	jer Date	Program/Project Ma	anager Date
Program Element Ma	anager Date	DOE Monitor	Date

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET					
Title: Facility Emergency Training/D	Date Prepared: 08/10/94				
Assigned To: Program Administration		CIN:			
WBS Designator: 6.10.14.4		Due Date: April 1995			
Control Number: PA-95-06		Revision:			
Milestone Type: Division: □ DOE-HQ □ State □ DOE-RL □ Federal □ CNTR □ DOE □ RCRA □ TPA#	DELIVERABLE: Report Letter Drawings Other (Drill)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)			
Milestone Description					
Once a year, the 1100 Jadwin Building will conduct a facility evacuation drill and assess the results.					
Description of what constitutes compl	Description of what constitutes completion of this milestone:				
A facility evacuation drill will be conducted no later than April 1995.					
Cost Account Manager Date	Program/Project Ma	nager Date			
Program Element Manager Date	DOE Monitor	Date			

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Safety Observers Facility Revi	ew	Date Prepared: 08/10/94	
Assigned To: Program Administration		CIN:	
WBS Designator: 6.10.14.4		Due Date: November 1994 January 1995 April 1995 July 1995	
Control Number: PA-95-07		Revision:	
Milestone Type: Division: □ DOE-HQ □ State □ DOE-RL □ Federal □ CNTR □ DOE □ RCRA □ TPA#	DELIVERABLE: Report Letter Drawings Other (Meeting)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)	
Milestone Description	•	· · ·	
On a quarterly basis, Program Administration will plan, coordinate, and conduct a meeting will all trained Safety Observers assigned to the 1100 Jadwin Building. The meetings will be conducted for the purpose of utilizing the special skills of Safety Observers to enhance the safety of the 1100 Jadwin Building for its occupants.			
Description of what constitutes compl	etion of this milest	one:	
A meéting of Safety Observers assigned to the 1100 Jadwin Building will be conducted by November 1994, January 1995, April 1995, and July 1995.			
Cost Account Manager Date	Program/Project Ma	nager Date	
Program Element Manager Date	DOE Monitor	Date	

1.A Vision/Mission	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/21/94
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## MISSION

Create a working environment that delivers the right data and information of known quality in a usable form and at an acceptable cost to the people who need it, where they need it, and when they need it." This mission contributes to the Hanford mission by providing the essential data and information necessary to clean up the site, provide scientific and technological excellence to meet global needs, and to partner in the economic diversification of the region.

## VISION

Data Standards and Administration's vision is all Hanford Site contractors, especially WHC employees, working together to provide an environment where every person will have the essential information needed to optimize their specific expertise and time. This supports the Hanford Site information management vision "to demonstrate organizational and technical excellence in meeting users' needs by:

- Supporting information analysis and decisionmaking,
- Enabling data integration and comparison from multiple sources,
- Providing quality-assessed data and information, and
- Developing capabilities that allow ease of information use and access."

Achieving this vision will assist the Hanford Site in transforming its old culture of information restriction to a new culture of information access, where Hanford becomes an internationally recognized source of information critical to solving complex environmental and technical problems.

#### PRIMARY CUSTOMERS

- RL
- Tri-Party Agreement (TPA) stakeholders
- Sitewide population (contractors, organizations, employees)

#### PRODUCTS/SERVICES PROVIDED

Establish a WHC data management program per RLIP 1330.1B. The program consists of activities performed in the following five areas:

- 1. WHC Data Management Program Central Direction
- 2. WHC Data Management Program Field Implementation
- 3. Hanford PeopleCORE Administration
- 4. Sitewide TPA Data Management Program
- 5. Administer Sitewide Data Management Processes (under the authority of the Site DA Board)

#### MAJOR ACTIVITIES PERFORMED TO DELIVER PRODUCTS AND SERVICES

- 1. WHC Data Management Program Central Direction Establish and direct the company data management program.
- 2. WHC Data Management Prógram Field Implementation Provide direction to the major RL programs and mission areas (e.g., WM, TWRS, ER, ICF KH) for implementation of cost-effective and efficient data management practices.
- 3. Hanford PeopleCORE Administration Manage all operations, applications, and interfaces contained within the Hanford PeopleCORE System (HPC), a central, integrated source of key Hanford Site standard personnel and facility information.

Data Standards and Administration Page 2

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/21/94
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MAJOR ACTIVITIES PERFORMED TO DELIVER PRODUCTS AND SERVICES (cont'd)

- 4. Sitewide TPA Data Management Program Direct accomplishment and delivery of TPA data management milestones.
- 5. Administer Sitewide Data Management Processes (under the auspices of the Site DA Board)
- 6. Administer the sitewide data management processes for Data Standards and the Data Directory.

# EVALUATION OF MAJOR ACTIVITIES (COST, VALUE-ADDED, ETC.)

- Central activities provide company direction for efficient and cost-effective data management practices, while field activities work with employees on programs and functions to implement the data management practices in day-to-day operational processes. The Guidebook of Data Management Practices developed by DSA is the foundation for an understanding and guidance for data management activities.
- Redundancies, overlaps, and gaps in data and information systems and activities are eliminated or reduced through system approval and review, data management plan development, and issue resolution.
- Central direction and field implementation will ensure that the Systems Engineering function 2.5 (providing essential information) will be met for WHC. Quality data and information will be provided in a consistent and standard way to support safe operations and informed decision making.
- Data standards provide consistent definitions and values to both internal and external users, and help guarantee that data and information can be shared and transferred between systems, organizations, and companies.
- Hanford PeopleCORE is administered to provide a cost-effective central source of standard information about people at the Hanford Site. Initial implementation cost savings of approximately \$335,000 have escalated as about 100 different interfaces have now been added.

Data Standards and Administration Page 3

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/21/94
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#### EVALUATION OF MAJOR ACTIVITIES (Cont'd)

- Direction is provided to manage and accomplish Hanford Federal Facility Agreement and Consent Order (TPA) data management milestones. All milestones are met.
- Implementation of an effective data management program ensures "the right information to the right people in the right place at the right time in the right form at the right cost."

FACTORS WHICH INFLUENCE RESOURCE CONSUMPTION (CHANGES TO COST AND VOLUME)

- Organization changes and contractor diversification
- New and/or revised Federal data standards and DOE Directives

# FACTORS THAT INFLUENCE CHANGES IN TYPES OR NATURE OF PRODUCTS and SERVICES

- Organization changes and contractor diversification
- New and/or revised Federal data standards and DOE Directives
- Revised and/or new TPA milestones

Data Standards and Administration Page 4

1.B.2 External Assessment Summary	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/21/94
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### SUMMARY OF CUSTOMER REQUIREMENTS (NEEDS)

RL recognizes DSA as the key contributor to ensure that the following Hanford strategies are met.

- Structure and maintain a Sitewide management and control process for data management.
- Sustain Sitewide leadership to ensure effective data management. .
- Compliance with RLIP 1330.1B, "Computer Software Management". Obtain RL approval of TPA data management milestones.
- Enhance and refine the data collection process.
- Develop an information access and delivery mechanism.
- Establish information analysis processes that support users' needs.
- Develop an effective and efficient Hanford Site information architecture.

### **OTHER EXTERNAL CHALLENGES**

Increasing contractor diversity significantly impacts consistent development of data management standards and processes, and greatly increases the potential for costly redundant systems development.

1.C Goals and Objectives	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/19/94
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### <u>GOALS</u>

Data Standards and Administration directs and/or supports activities leading to achievement of the following Hanford Site information management goals as stated in the Strategic Plan for Hanford Site Information Management:

- 1. Provide an information management environment that enables users to perform their work more effectively and efficiently.
- 2. Enable relevant and appropriate data and information accessibility for data analysis and decisionmaking.
- 3. Integrate information in order to meet the needs of users and to achieve the most efficient use of data.
- 4. Establish leadership for integration of sitewide information management that encourages teaming and improved communication.
- 5. Use information technology to provide easy access to electronically stored information.
- 6. Implement practices for working with heterogeneous, distributed computer systems that will enable the Hanford Site and others to deal with diverse systems.
- 7. Sustain a high-quality, effective, and accessible user-training, documentation and support program to ensure that information users have the tools to accomplish their tasks.
- 8. Enable data sharing, comparability, and traceability.
- 9. Reduce cost and schedule impacts of data redundancy, gaps, misunderstandings, and misuse.
- 10. Enable "one-stop" access to locate Hanford Site electronic information.

1.C Goals and Objectives	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/19/94
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### **OBJECTIVES**

- 1. Complete the following TPA milestones:
  - a. M-35-03 Develop and submit to the regulators by 3/30/95, Data Management Plans which will cover all programmatic functional areas. The Data Management Plans will be analyzed and integrated by DSA to identify and resolve sitewide issues.
  - b. M-35-04 Submit a change package with major and interim milestones and target dates for data management initiatives in the Strategic Data Management Plan.
- 2. Register all systems identified in the Data Management Plans in the Data Directory by 3/31/95.
- 3. By 12/31/94, identify three cost-effective opportunities to be resolved from the data management plans developed in objective 1.
- 4. Eliminate building number discrepancies between the Property System (RLPS) and the FacilitiesCORE portion of PeopleCORE by 3/31/95.
- 5. Add check location and emergency contacts to PeopleCORE by 12/31/94.
- 6. By 12/31/94, identify and prioritize areas where data standards are needed. Develop and implement standards in these areas by 9/30/95 as developed in the data management plans (objective 1) and supported by the Site DA Board.
- 7. By 9/30/95, increase the number of Site users of the Activity Management System (AMS) by 33%.
- 8. By 9/30/95, increase the number of Data Stewardship Training Classes by 50%.
- 9. By the 15th of the month following each fiscal quarter end, provide a report to RL that meet the RLIP 1330.1B, RL IS Board reporting criteria.

1.C Goals and Objectives	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/19/94
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### OBJECTIVES (cont'd)

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- 10. Develop data management contractual statements with WHC procurement for incorporation in software procurements and subcontracts by 11/30/94.
- 11. Provide a quarter status report on new proposed and approved data standards to the Hanford DA Board by the 15th of the month following the fiscal quarter end.
- 12. By 9/30/95, evaluate current indexing activities, and make recommendations for indexing criteria of historical and planned data.
- 13. By 9/30/95, update the Tri-Party Agreement Databases, Access Mechanism, and Procedures document to show new databases available to the TPA regulators, and changes in TPA access procedures and security requirements.

1.D Strategies	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/19/94
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### CUSTOMER SUPPORT STRATEGIES

- Support RL in establishing central processes and direction to address the Hanford Site information \_ management strategies.
- Provide direction to programs as appropriate to implement the Hanford Site information management strategies of enhancing and refining data collection processes, ensuring information access and delivery, and establishing information analysis processes that support users' needs.
- Establish processes and direct implementation activities designed to fulfill the Systems Engineering function (2.5) of providing essential information for WHC.

### PRODUCTION STRATEGIES

• Establish and maintain sitewide databases (e.g., PeopleCORE, FacilitiesCORE, Activity Management System, etc.)

### ORGANIZATION and MANAGEMENT STRATEGIES

- Lead and/or participate, as appropriate, in teaming relationships with other data and information management functions and organizations across the Hanford Site to ensure effective information management
- Direct and maintain a management and control process for WHC and Site information management consistent with Site direction.
- Work with other DOE Sites to share data management policy, procedures, and standards on a Federal level.

1.E Assumptions	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/21/94
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- Data and information are primary deliverables in our mission
- Data management applies to all Hanford Site contractor and organizations
- Increasing number of Hanford contractors and subcontractors
- More data sharing outside the Site
- Increasing pressure from regulators for improved data management
- Data architecture will continue to be more distributed
- Adequate funding will be available
- TPA access/usage estimates are accurate
- DSA TPA milestone and field data management activities will be funded by G&A, unless program funding is obtained
- Completed TPA milestones documents which require annual updates will not be considered a TPA deliverable

1.F Issues and Constraints	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/21/94
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• Data management not written into contracts or statements of work continues to produce disparate data

- Need for data management Site authority, such as Hanford Site chief data and information officer
- Hanford contractors are not following the same guidelines, or DOE directives
- Current contracts do not require data standards and data consistency be maintained
- Data and information generally regarded as an unmanaged commodity not a company resource or asset
- Not all organizations are following Site and Company data standards or procedures.
- An RL organization to implement Hanford information management strategy has not been determined which could change work scope

1.G Performance Measures	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared 7/21/94
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- TPA and other milestones completed on schedule
- Acceptance of program data management plans by RL
- Increase the number of approved Site and company data standards in the areas designated by the data management plans
- Annual verification of the accuracy/correctness of the Data Directory
- Measure customer acceptance of PeopleCORE training through surveys
- Sharing of data management benefits with other Sites
- Reduce cost/schedule impacts through improvement in data redundancy, misunderstandings, and misuse
- Develop data standards in the Data Library as identified in the Data Management Plans
- Increase data stewardship training conducted by 50%
- Achieve ECCEL savings goals assigned to DSA
- Achieve zero lost/recordable workdays each year

2.A.2 Description of Activities	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/19/94
ACTIVITY	DESCRIF	PTION
Establish and direct the company data management program.	Manage selected company data or information systems (e.g. Activity Management System). Direct resolution of data management issues and opportunities. Direct or support Site information management strategic planning activities. Integrate program and function dat management plans and other data/information planning activities to eliminate overlaps and gaps. Establish and maintain company data management procedures. Develop and maintain data management tools and methodologies. Direct a standard information architecture. Establish and coordinate standard and consistent processes for approval of funding for data and information systems and activities.	
Provide direction to the major RL programs and mission areas (e.g. WM, TWRS, ER, ICF KH) for implementation of cost-effective and efficient data management practices.	n areas (e.g. H) for ost-effective management plans for Site mission areas and functions. Direct	

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2.A.2 Description of Activities	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/19/94	
ACTIVITY	DESCRI	PTION	
Manage all operations, applications, and interfaces contained within the Hanford PeopleCore System (HPC), a central, integrated source of key Hanford Site standard personnel and facility information. Manage the All-Hanford Contractor (and RL) Approval Board, interfaces, personnel and facility standards, data application consisting of 450 access accounts, training of 400 data entry contacts, ad hoc generation (100/yr), reporting (85 product reports) of site repository data from: DOE, WHC, BCSR, ICF PNL, BHI, HEHF, MACTEC, SWE. Also included is data from nor Hanford entities such as the Corps of Engineers, Dept of Hea Dept of Ecology, Washington State EPA, WSUTC, AWUNW, and all Hanford subcontractors, totalling 21,000 personnel and 1300 facilities and hazardous waste sites on the Hanford Site.		standards, data applications, tion, and database operations training of 400 data entry ), reporting (85 production om: DOE, WHC, BCSR, ICF KH, included is data from non- of Engineers, Dept of Health, PA, WSUTC, AWUNW, and all other 1,000 personnel and 1300	
Direct accomplishment and delivery of TPA data management milestones.	M-35-03 (February 28, 1995) Develop and submit to the regulators Data Management Plans for all RL programs (WM, TWRS, ER).		
	M-35-04 (March 31, 1995) Submit a change package with major and interim milestones and target dates for data management initiatives in the Strategic Data Management Plan.		
	M-35-00 (January 2038)Complete Data Management enhancements as negotiated and approved in M-35-00 interim milestones.		
Administer the sitewide data management processes for Data Standards and the Data Directory.	Manage the Site Data Library, including information on data standards and an inventory of all data and information systems. Manage the Site data standards process and approve new standards. Resolve conflicts with proposed standards. Register, update, and maintain the Data Directory. Audit accuracy and completeness of Data Directory annually. Provide non-compliance reviews and ad ho reports to all internal and external customers, as required.		

2.B.1 Milestone List			Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Prog Date Prepared: 7	ram Plan 7/19/94
Mile	estone				_
Туре	· Number	WBS Number	Milestone Description		Due Date
CNTR	DSA95-001	6.10.14.5	HPC Year-end Report		11/30/94
CNTR	DSA95-002	6.10.14.5	AMS Year-end Report		11/30/94
DOE-RL	DSA95-003	6.10.14.5	TPA M-35-04 Change Package		1/30/95
DOE-RL	DSA95-004	6.10.14.5	Data Management Plans		3/31/95
CNTR	DSA95-005	6.10.14.5	Data Management Plan Template Update		3/31/95
CNTR	DSA95-006	6.10.14.5	Data Management Plans Implementation Status Report		6/1/95
CNTR	DSA95-007	6.10.14.5	Develop Data Standards		6/30/95
CNTR	DSA95-008	6.10.14.5	Update Tri-Party Agreement Databases, Access Mechanism, and Procedures Document		9/30/95

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2.C.2 Cost Basis	Westinghouse Hanford Company Data Standards & Administration 6.10.14.5	FY 1995 Site Support Program Plan Date Prepared: 7/15/94
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(Provide a narrative describing cost estimating assumptions and methodology. See WHC Budget Formulation Manual, WHC-CM-2-17, for guidance.)

Costs are based on the following:

- DSA Staff Labor (FTE)
  - 1.0 Manager
  - 11.0 Exempt System Analysts
  - 1.0 NE Clerk
  - 0.8 WIT/COE
  - 0.6 Summer hire

14.4 Total (FTE)

- \$303K PeopleCORE IRM Production, enhancements, maintenance costs
- \$294K TPA Regulator Access Costs (System access charges, network charges, Ace card charges, training costs, EUC charges, etc. TPA network maintenance cost (Hardware/software changes, IRM network maintenance cost). NOTE: Access costs should be direct program funded. Approval is pending.
- ~ \$120K Costs associated with running the DSA activities, such as supplies, replacement furniture/equipment, training, etc.

FORM 2.C.3 FTEs

### 6.10.14.5

FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
JOB FAMILY								
Job category	1994	1995	1996	1997	1998	1999	2000	2001
MANAGERS	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
First line	1.0	1.0	1.0				(	
General/executive								
Project/Program								
Other								
ENGINEERS								
Chemical								
Civil								
Computer							l	
Electrical								
Environmental								
Industrial								
Mechanical								
Nuclear								
Petroleum/Mining								
Plant								
Quality Control								
Safety								
Other								
SCIENTISTS		8.4.8 XXX						

Data Standards and Administration Page 17

FORM 2.C.3 FTEs

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6.10.14.5

FY 1995 SSPP

Full-Time Equivalent Staf	T DY JOD D	escription		NOTE: JO	b Family	UILY ALC		T
Chemists								
Environmental								
Geologists								
Life								
Material								
Mathematicians								
Physicists				•				
Social								
Other								
ADMIN/OTHER PROFESSIONALS	11.0	11.0	11.0	11.0	11.0	11.0	11.0	11.0
Accountant/auditor								
Architect								
Buyers/procurement								
Communications								
Compliance inspectors							•	
Computer System Anal	11.0	11.0	11.0					
Cost Est/planner/sch								
Health Physics								
Industrial Hygiene								
Lawyers								
Personnel/Labor Rela								
Physicians								

FORM 2.C.3 FTEs

6.10.14.5

FY 1995 SSPP

Full-Time Equivalent Staf	f by Job D	escription		NOTE: JO	b Family	Only Aft	er 1996	
Physician Assis/Nurs								
Safeguard & Security								
Tech Writers & Edit								
Trainers								
Other								
JOB FAMILY							an a	
Job category								
GEN ADM/SECRETARY/CLERK	1.8	1.8	1.8	1.8	1.8	1.8	1.8	1.8
Admin Assistants								
Office Clerks (Gen)	ð.8	0.8	0.8				<u> </u>	
Office Clerks (Special)	0.6	0.6	0.6					
Secretaries	0.4	0.4	0.4					<u> </u>
Typist/Word Process								
Other								
TECHNICIANS	0.3	0.6	0,3	0.3	0.3	0.3	0,3	0.3
Computer Oper/Coder								
Drafters								
Engrs/Tech								
Envir. Sci Technicians								
Health Phys. Technic.								
Indus. Saf/Health Tech								
Instru/Control Tech								

FORM 2.C.3 FTEs

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6.10.14.5

FY 1995 SSPP

Full-Time Equivalent Staf	f by Job D	escription		NOTE: JO	b Family	Only Aft	er 1996	
Lab. Technicians								
Media Technicians								
Survey/Map Tech								
Other	0.3	0.6	0.3					
CRAFTS								
Carpenters			•					
Electricians								
HVAC								
Machinists							-	
Masons								
Millwrights								
Painters								
Plumbers/Pipefitters	•							
Struct/Metal Workers								
Vehic./Mob Equip Mech								
Welders								
Other								

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FORM 2.C.3 FTEs

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6.10.14.5

FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
OPERATORS								
Chemical System								
Drillers								
Lt. Vehicle Drivers								
Material Moving Equip								
Nuclear Plant								
Utilities Waste Proces								
Other								
LABOR & GEN WORKERS	Suide Arre	<i></i>						
Firefighters								
Food Service								
Hand/Help Lab Gen								
Hand/Help Lab Spec								
Janitors/Cleaners								
Laundry Workers								
Security Guards								
Other								

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
Title: Hanford PeopleCORE	Date Prepared: 06/20/94							
Assigned To:	Data Standards and	l Administration	CIN:					
WBS Designator:	6.10.14.5		Due Date: 11/30/94					
Control Number: D	SA-95-001		Revision:					
Milestone Type: DOE-HQ DOE-RL CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: ■ Report □ Letter □ Drawings □ Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)					
Milestone Descript	ion							
A year-end report enhancements and n	A year-end report is published annually describing major activities and enhancements and new data interfaces for HPC.							
Description of wha	t constitutes compl	etion of this milest	one:					
Year-end report is issued.								
Cost Account Manager Date Program/Project Manager								
Program Element Ma	nager Date	DOE Monitor	Date					

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET							
Title: Activity Managemen	Date Prepared: 06/20/94						
Assigned To:	Data Standards and	Administration	CIN:				
WBS Designator: 6	.10.14.5		Due Date: 11/30/94				
Control Number: D	SA-95-002	•	Revision:				
Milestone Type: DOE-HQ DOE-RL CNTR	ADDRESS TO: DOE-HQ DOE-RL Other (specify)						
Milestone Descript	ion	1	I <u> </u>				
AMS, a new company	will be published de standard system for installations of th	escribing major acco r tracking actions. ne system.	mplishments for The report will				
Description of wha	t constitutes comple	etion of this milest	one:				
Year-end report is issued.							
Cost Account Manag	er Date	Program/Project Ma	nager Date				
Program Element Ma	nager Date	DOE Monitor	Date				

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET							
Title: TPA M-35-04 Change Package	Date Prepared: 06/20/94						
Assigned To: Data St	tandards and	Administration	CIN:				
WBS Designator: 6.10.14	1.5		Due Date: 01/30/95				
Control Number: DSA-95-00	3		Revision:				
DOE-HQ     Stat     DOE-RL     Fede     CNTR     DOE     RCR/	eral	DELIVERABLE: Report Letter Drawings Other (specify) Change Package	ADDRESS TO: DOE-HQ DOE-RL Other (specify)				
Milestone Description		L	I				
Submit a change package wi for data management initia	th major and tives in the	l interim milestones e strategic data man	and target dates agement plan.				
Description of what consti	tutes comple	tion of this milest	one:				
Identification of data management milestones and target dates in a change package for TPA.							
Cost Account Manager	Date	Program/Project Ma	nager Date				
Program Element Manager	Date	DOE Monitor	Date				

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET							
Title: Data Management Pl	Date Prepared: 06/20/94						
Assigned To:	Data Standards and	Administration	CIN:				
WBS Designator:	6.10.14.5		Due Date: 03/31/95				
Control Number: D	SA-95-004		Revision:				
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	ADDRESS TO: DOE-HQ DOE-RL Other (specify)						
Milestone Descript	ion	·	L				
each Site program M-35-03. The plan program or functio	Data Management Plans describing data management baseline and plans for each Site program and function are being written to satisfy TPA Milestone						
Description of wha	t constitutes comple	etion of this milest	one:				
Issue integrated data management plan set.							
Cost Account Manag	Cost Account Manager Date Program/Project Man						
Program Element Ma	nager Date	DOE Monitor	Date				

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET							
Title: Data Management Plan Template Update	Date Prepared: 07/19/94						
Assigned To: Data Standards and Adm	inistration	CIN:					
WBS Designator: 6.10.14.5		Due Date: 3/31/95					
Control Number: DSA-95-005		Revision:					
Milestone Type: Division: □ DOE-HQ □ State □ DOE-RL □ Federal ■ CNTR □ DOE □ RCRA □ TPA#	DELIVERABLE: ☐ Report ☐ Letter ☐ Drawings ■ Other Document	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)					
Milestone Description		L					
Issue a revised WHC Data Management P used for providing guidance in writin based on the TPA Data Management Plan	g future data manage	ment plans and is					
Description of what constitutes compl	etion of this milest	one:					
Publish the revised Data Management Plan Template.							
Cost Account Manager Date Program/Project Manager							
Program Element Manager Date	DOE Monitor	Date					

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
Title: Data Management Pl	Date Prepared: 06/20/94							
Assigned To:	Data Standards an	nd Administration	CIN:					
WBS Designator:	6.10.14.5		Due Date: 6/1/95					
Control Number: D	SA-95-006		Revision:					
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	ADDRESS TO: □ DOE-HQ □ DOE-RL □ Other (specify)							
Milestone Descript	ion							
report on the prog	Data management plans are being developed to meet TPA milestone M-35-03. A report on the progress of the plans, and activities being planned to accomplish data management improvements by the programs and functions, will							
Description of wha	t constitutes comp	letion of this milest	one:					
Progress report issued.								
Cost Account Manag	nager Date							
Program Element Ma	nager Date	DOE Monitor	Date					

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET							
Title: Develop Data Stand	Date Prepared: 06/20/94						
Assigned To:	Data Standards and	Administration	CIN:				
WBS Designator:	6.10.14.5		Due Date: 6/30/95				
Control Number: D	SA-95-007		Revision:				
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)				
Milestone Descript	ion						
	identified in the Da	for the Data Standar ata Management Plans					
Description of wha	t constitutes compl	etion of this milest	one:				
Issuance of completed report to Site Data Administration Board.							
Cost Account Manag	er Date	Program/Project Ma	nager Date				
Program Element Ma	nager Date	DOE Monitor	Date				

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET						
Title: Update Tri-Party A and Procedures Doc	Date Prepared: 7/19/94					
Assigned To:	Data Standards and	Administration	CIN:			
WBS Designator:	6.10.14.5		Due Date: 9/30/95			
Control Number: DS	A-95-008	····	Revision:			
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify) RL Published Document	ADDRESS TO: DOE-HQ DOE-RL Other (specify)			
Milestone Descript	ion	·				
Update the Tri-Party Agreement Databases, Access Mechanism and Procedures document to show new databases available to the TPA regulators, and changes in TPA access procedures and security requirements.						
Description of wha	t constitutes comple	etion of this milest	one:			
Updated and edited to the TPA regulat	Updated and edited document delivered to RL-SID for publishing and release to the TPA regulators.					
Cost Account Manag	er Date	Program/Project Ma	nager Date			
Program Element Ma	nager Date	DOE Monitor	Date			

· · · · · · · · · · · · · · · · · · ·		•	<u> </u>		Funding Source:
Work	Westing	house Hanford C	FY 1995 SSPP	G&A XX	
Breakdown	DATA ST	ANDARDS AND ADMINIS	TRATION		SWS
Structure	F	Part I – Summary	/	Rev. # 0	OST
Dictionary		(Dollars in 000's)			DOH
-					MGT PRO
Cost Account	Cost Account Title				POOL
1MDD41	DATA STANDARDS AN	ND ADMINISTRATION (CE	NTRAL DIRECTION)	23-Aug-94	DIRECT
SMS WBS	SMS Title			Annualiz	
6.10.14.5	DATA STANDARDS AN	ND ADMINISTRATION		(For Organization	al Overhead and
CAM Review/Approval M. K. Britt			Date	Rated Service Po	ol Use Only)
SMS Program Manager Review/Approv	al J. M. Knoll, Jr.		Date	FY 1994 Rate	FY 1995 Rate Request
Financial Manager Review/Approval L	. C. Brandt		Date		
Responsible Analyst J. M. Moseba	ar		Date	FY 1995 Target Rate	FY 1995 Approved Rate
OSBRB Review/Approval			Date	1	
	FY19			FY 1995	
		Fiscal Year Spending			Approved
FULL-TIME EQUIVALENTS (FTES)	Budget	Forecast (FYSF)	Target	Request	Baseline
. Organizational – Exempt	10.6	10		7.6	
. Organizational – Nonexempt	1.8	2		1.8	
. Organizational – Bargaining	0	0		0	
Total Organizational FTEs	12.4	12		9.4	
Support FTEs	1.5	1		0	
TOTAL FTEs	13.9			9.4	
COST ELEMENTS					
. Labor – Regular	779	783		505	
. Labor – Overtime	· <u>3</u>	1		1	
0 Total Labor	782	784		506	
1 Materials	23	19		21	
2 Purchased Services	89	45		61	
3 Other Hanford	59	59		2	
4 Site Services	11	16		12	
5 Internal Charges	0	0		0	
6 IRM Support	27	30		14	
7 Overheads	13	10		0	
8 Revenue	0	0		0	
TOTAL DOLLARS	1,005	963	617	* 617	

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\*The target has been reduced (\$219K) and the excess has been added to the new SWS CAP 1MDBPC, since a portion of 1MDD41 workscope has moved to that CAP.

1MDD41 COST ACCOUNT			
Work Breakdown	Westinghouse Hanfo	ord Company	FY 1995 SSPP
Structure	DATA STANDARDS AND AL	DMINISTRATION	
Dictionary	Part II – Element	Definition	Revision # 0
WBS ELEMENT CODE: 6.10.14	.5	TITLE: WHC DATA MANGEMENT CENT	RAL DIRECTION
ELEMENT TASK DESCRIPTION COST CONTENT -		••	
This element was funded G&	A in FY 1994 and will remain G&A in FY 1995.		
TECHNICAL CONTENT			
Funding for this element is to	establish and direct the company data manager	nent program.	
These funds pay for Data Sta	ndards and Administration costs associated with	running these activities, and include labor	, supplies, training, etc.
	s work is to comply with are Computer Software Indards (WHC–CM–2–6). The WHC manuals are		
OBJECTIVES -			
Provide a data management objectives described in the S	program that meet customer requirements and a lite Support Program Plan.	are in compliance with regulatory drivers.	Also meet the specific
ASSUMPTIONS/CONSTRAIN	<u>ITS</u>		
Minimal staffing changes in t	ne Data Standards and Administration organizatio	on.	
MILESTONES -			
None.		· .	
DELIVERABLES -			
None.			

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1MDD41 COST ACCOUNT	
Work Breakdown	Westinghouse Hanford Company
Structure	DATA STANDARDS AND ADMINISTRATION
Dictionary .	Part II – Element Definition

**FY 1995 SSPP** 

Revision # 0

WBS ELEMENT CODE: 6.10.14.5	TITLE: WHC DATA MANAGEMENT FIELD IMPLEMENTATION						
ELEMENT TASK DESCRIPTION							
COST CONTENT -							
This element was funded by the TWRS program and G&A in FY 1994. The funding source for FY 1995 will be G&A.							
TECHNICAL CONTENT -	TECHNICAL CONTENT -						
Funding for this element is to establish and direct data management as a function of the TWRS Information and Document Processing Centers. Data standards and Administration will provide direction and resources to fulfill WHC data management responsibilities by implementing site and company data management activities and practices within the centers.							
These funds pay for Data Standards and Administration labor required to sup	port and administer these activities.						
The primary manuals that this work is to comply with are Computer Software Data Administration Standards (WHC–CM–2–6). the WHC manuals are bas							
OBJECTIVES -							
Provide a data management program tha meet customer requirements and a objectives described in the Site Support Program Plan.	re in compliance with regulatory drivers. Also meet the specific						
ASSUMPTIONS/CONSTRAINTS -							
Minimal staffing changes in the Data Standards and Administration organizati	on.						
MILESTONES -							
None.							
DELIVERABLES -							
None.							

1MDD41		
COST ACCOUNT		
Work Breakdown	Westinghouse Hanford Company	FY 1995 SSPP
Structure	DATA STANDARDS AND ADMINISTRATION	
Dictionary	Part II – Element Definition	Revision # 0
WBS ELEMENT CODE: 6.10.14.5	TITLE: TRI-PARTY AGREEMENT (TP	A) DATA MANAGEMENT
ELEMENT TASK DESCRIPTION		

### COST CONTENT -

This element was funded by the programs and G&A in FY 1994. The funding source for FY 1995 will be G&A.

### TECHNICAL CONTENT -

This element funds the direction required to accomplish and deliver the TPA data management milestones. These funds primarily pay for Data Standards and Administration support in the development of RL Data Management Plans for each RL program office.

The primary manuals that this work is to comply with are Computer Software Management (RLIP 1330.1B), Software Practices (WHC-CM-3-10), and Data Administration Standards (WHC-CM-2-6). The WHC manuals are based on several Department of Energy Orders that are referenced within them.

### OBJECTIVES -

Meet the assigned TPA Milestones as described in the FY 1995 Site Support Program Plan.

### ASSUMPTIONS/CONSTRAINTS -

Minimal staffing changes in the Data Standards and Administration organization.

#### MILESTONES -

DSA-95-003 - TPA M-35-04 Change Package. DSA-95-004 - Data Management Plans DSA-95-006 - Data Management Plans Implementation Status Report

### DELIVERABLES -

None.

## Cost Account – 1MDD41

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## Part II – Element Definition (continued)

ELEMENT TASK DESCRIPTION	FY :	994 FYSF	De	lta	FY	1995	Del	ta	FY	1996
WORK STATEMENT -	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars
REQUESTS WITHIN TARGET:				10 g - 1						
Activity Detailed Description										
WHC DATA MANAGEMENT CENTRAL DIRECTION										
Manage selected company data or information systems (e.g.										
Activity Management System). Direct resolution of data										
management issues and opportunities. Direct or support Site										
information management strategic planning activities. Integrate										
program and function data management plans and other										
data/information planning activities to eliminate overlaps and gaps.										
Establish and maintain company data management procedures.						· · · · · · · · · · · · · · · · · · ·				
Develop and maintain data management tools and methodologies.						~~~				
Direct a standard information architecture. Establish and				···· ·· ·						
coordinate standard and consistent processes for approval of										
funding for data and information systems and activities.										
						÷.				
1 manager, .3 exempt systems analyst, .4 secretary, .8 WIT, and										
.6 non-exempt temporary.										
MATERIALS										
Material costs include a Computer Hardware and Software (5K)										
and Office Supplies (5K).										
				8						
PURCHASED SERVICES										
Purchased Service costs include Travel & Living, based on 8										
proposed trips (16K), Training (19.4K), Educational Reimbursement										
(12.5K), and PO Contracts (6K).										
IRM SUPPORT										
IRM Support costs include Multimedia Services (5K), and IRM										
Maintenance Service (5K).										
					1					
Labor Cost	3.3	181	-0.2	(65)	3.1	116	0	3	3.1	1
Non-Labor Cost		0		111		<u>111</u>		3		1
Total Work Package	3.3	181	-0.2	46	3.1	226	0	7	3.1	2

### Cost Account - 1MDD41

### Part II - Element Definition (continued)

### **ELEMENT TASK DESCRIPTION**

WORK STATEMENT -

#### **REQUESTS WITHIN TARGET:**

#### **Activity Detailed Description**

### WHC DATA MANAGEMENT FIELD IMPLEMENTATION

Data Standards and Administration staff to provide leadership to programs to define data requirements, including inventories of data and information, data modeling, data standards, etc. Direct development and implementaion of data management plans for Site mission areas and functions. Direct implementation and compliance for data management procedures. Direct data management issue resolution at the program level. Provide, evaluate, and recommend tools and methodologies to support program data management needs. Provide data management education and training throughout WHC and the S Approve data and information system development activities to eliminate redundancy and ensure compliance to standards. Direct activities supporting information centers.

LABOR

2.7 exempt systems analysts.

**Total Cost Account** 

	FY	1994 FYSF	De	lta	F	( 1995	D	elta	FY	1996
	FTEs		FTEs	Dollars	FTEs		FTEs		FTEs	Dollars
ION										
le leadership to										
inventories of										
ards, etc. Direct										
ment plans for Intation and										
irect data										
əl.										
thodologies to										
ide data										
WHC and the Site. nt activities										
to standards.										
						4. A A A A				
Labor Cost	2.7	192	0.0	(25)	27	167	0.0	5	97	172
Non-Labor Cost		0		(23)	2.7	0		0	2.7	0
	2.7	192	0.0	(25)	2.7	167	0.0	5	2.7	172

## Cost Account - 1MDD41

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## Part II – Element Definition (continued)

ELEMENT TASK DESCRIPTION					1	4005				1000
	FY FTEs	1994 FYSF Dollars	Del FTEs	ta Dollars	FTEs	1995 Dollars	De FTEs	lta Dollars	FTEs	1996 Dollars
WORK STATEMENT -	FIES	Dollars	FIES		FIES	Dollars	FIES	Donais	FIES	Dollars
REQUESTS WITHIN TARGET:										
TRI-PARTY AGREEMENT (TPA) DATA MANAGEMENT Data Standards and Administration staff support to meet the										
following milestones:										
M-35-03 (February 28, 1995) Develop and submit to the										
regulators Data Management Plans for all RL programs (WM,										
TWRS, ER).		• • • • • • • •								
M-35-04 (March 31, 1995) Submit a change package with										
major and interim milestones and target dates for data						·				9-13 S
management initiatives in the Strategic Data Management Plan.										
				· · ·						
M-35-00 (January 2038) Complete Data Management enhancements as negotiated and approved in M-35-00										
interim milestones.										
	0.0000000000000000000000000000000000000					9 C				
LABOR										
3.6 exempt systems analysts. Workscope increased in January and FY 1994 FTE's are										
represented on an annual basis.										
									₽	
Labor Cost	2.5	160	1.1	63	3.6	223	0	6	3.6	229
Non-Labor Cost		0		0		0		0		0
Total Work Package	2.5	160	1,1	63	3.6	223	0	6	3.6	229

r		· · · · · · · · · · · · · · · · · · ·			Funding Source:	
Work	Westing	house Hanford C	FY 1995 SSPP	G&A		
Breakdown	DATA STANDAR	DS AND ADMINISTARTION	N (PEOPLECORE)		SWS XX	
Structure		Part I – Summary		Rev. # 0	OST	
Dictionary		(Dollars in 000's)			DOH	
-					MGT PRO	
Cost Account	Cost Account Title			1	POOL	
1MDBPC	DATA STANDARDS AN	ND ADMINISTRATON (PEC	DPLECORE SYSTEMS)	25-Aug-94	DIRECT	
SMS WBS	SMS Title				zed Rate	
6.10.14.5	DATA STANDARDS AN	D ADMINISTRATON (PEO	DPLECORE SYSTEMS)	(For Organization		
CAM Review/Approval M. K. Brit	tton		Date	Rated Service Po	ool Use Only)	
SMS Program Manager Review/Approv	al J. M. Knoll, Jr.		Date	FY 1994 Rate	FY 1995 Rate Request	
Financial Manager Review/Approval	. C. Brandt		Date			
Responsible Analyst J. M. Moseb	ar		Date	FY 1995 Target Rate	FY 1995 Approved Rate	
OSBRB Review/Approval			Date			
	FY19	94		FY 1995		
		Fiscal Year Spending			Approved	
FULL-TIME EQUIVALENTS (FTEs)	Budget	Forecast (FYSF)	Target	Request	Baseline	
. Organizational – Exempt	0.3	0.3		4.4		
. Organizational - Nonexempt	0.0	0.0		0.6		
. Organizational - Bargaining	0.0	0.0		0.0		
Total Organizational FTEs	0.3	0.3		5.0		
Support FTEs	0.8	0.8		0.8		
TOTAL FTEs	1.1	1.1		5.8		
COST ELEMENTS						
COST ELEMENTS					<u> </u>	
. Labor – Regular	71	70		346		
. Labor – Overtime	0	0		0		
0 Total Labor	71	70		346		
1 Materials	· 0	0		0		
2 Purchased Services	0	0		0		
3 Other Hanford	0	0		0		
4 Site Services	0	0		0		
5 Internal Charges	0	0		0		
6 IRM Support	202	202		170		
7 Overheads	31	13		31		
8 Revenue	0	0		0		
TOTAL DOLLARS	304	285	480.9	• 547		

\*This target is an accumulation of \$261.9K from CAP 1MDD4D and \$219K FROM CAP 1MDD41.

Work Breakdown Structure	Westinghouse Hanford Company DATA STANDARDS AND ADMINISTRATION	FY 1995 SSPP
Dictionary	Part II – Element Definition	Revision # 0
WBS ELEMENT CODE: 6.10.14.5	TITLE: PEOPLECORE SYSTEM	
ELEMENT TASK DESCRIPTION COST CONTENT –		

### **TECHNICAL CONTENT -**

This element funds the operation, maintenance, and enhancements of the Westinghouse Hanford Company (WHC) PeopleCore System. PeopleCore, a site-wide system administrated by the WHC Data Standards and Administration organization, is a central repository of data related to Hanford employees that is disseminated to those with a need for location, company, and employee information.

The majority of these funds pay for internal services from BCSR – primarily labor and central computer operations. These funds also cover WHC Data Standards and Administration labor and services necessary to support the PeopleCore System.

The primary WHC manuals that this work is to comply with are Software Practices (WHC-CM-3-10), Data Administration Standards (WHC-CM-2-6) and Management Requirements and Procedures (WHC-CM-1-3). These manuals are based on several Department of Energy Orders that are referenced within them.

#### **OBJECTIVES** -

Provide a stable, cost effective system that meets customer requirements and are in compliance with regulatory drivers. Also meet the specific objectives described in the Site Support Program Plan.

#### ASSUMPTIONS/CONSTRAINTS -

Minimal staffing changes in the Data Standards and Administration organization, and adequate staffing levels within BCSR to accomplish this work. BCSR rates consistent with those provided in July 1994 as the FY 1995 planning rates.

### MILESTONES -

DSA-95-001 - Hanford PeopleCore Year-end Report.

#### DELIVERABLES -

None.

ואDBPC COST ACCOUNT								
Work Breakdown	Westinghouse Hanford Company	FY 1995 SSPP						
Structure	DATA STANDARDS AND ADMINISTRATION							
Dictionary	Part II – Element Definition	Revision # 0						
WBS ELEMENT CODE: 6.10.14.5 TITLE: SITE-WIDE DATA MANAGEMENT PROCESSES								
ELEMENT TASK DESCRIPTION COST CONTENT -								
This element was funded by	G&A in FY 1994. The funding source for FY 1995 will be SWS.							
TECHNICAL CONTENT								
	nistration of the site—wide data management processes for the Data Standards and th I enhancements to these systems.	e Data Directory including the						
The majority of these funds p	bay for Data Standards and Administration labor required to support and administer the	ese sytems.						
The primary manuals that this Data Administration Standard	s work is to comply with are Computer Software Managment (RLIP 1330.1B), Software ds (WHC–CM–2–6). The WHC manuals are based on several Department of Energy	Practices (WHC–CM–3–10), and Orders that are referenced within them.						
OBJECTIVES -								
Provide a stable, cost effectiv objectives described in the S	ve system that meets customer requirements and are in compliance with regulatory dri Site Support Program Plan.	ivers. Also meet the specific						
ASSUMPTIONS/CONSTRAIN	<u>1TS</u>							
Minimal staffing changes in t	he Data Standards and Administration organization.							
MILESTONES								
DSA-95-007 - Develop Da	ata Standards							
DELIVERABLES -								
None.								

## Cost Account – 1MDBPC

## Part II - Element Definition (continued)

ELEMENT TASK DESCRIPTION										
	FY	1994 FYSF	FYSF Delta		FY 1995		Delta		FY 1996	
WORK STATEMENT -	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars
REQUESTS WITHIN TARGET:										
Activity Detailed Description										
PEOPLECORE SYSTEM										
DSA staff to manage the All-Hanford Contractor (and RL) Approval										
Board, 101 interfaces, personnel and facility standards, data										
applications, enhancement analysis and implementation, and										
database operations consisting of 450 access accounts, training										
of 400 data entry contacts, ad hoc generation (100/yr), reporting										
(85 production reports) of site repository data from: DOE, WHC,										
BCSR,ICF KH, PNL, BHI, HEHF, MACTEC, SWE. Also included is										
data from non–Hanford entities such as the Corps of Engineers,										
Dept of Health, Dept of Ecology, Washington State EPA, WSUTC,										
AWUNW, and all other Hanford subcontractors, totalling 21,000										
personnel and 1300 facilities and hazardous waste sites on the										
Hanford Site.										
LABOR				• • • • •						
1.6 exempt systems analysts and .6 non-exempt.										
Increase due to workscope that has been moved from Business										
Systems (Personnel Systems) to Data Standards & Administration										
Labor Cost	0.0	0	2.2	120	2.2	120	0.0	3	2.2	123
Non–Labor Cost		0		0		0		C	)	0
Activity Detailed Description										
LABOR										
.8 IRM Programer/Analyst Support										
IRM SUPPORT										
IRM Support consists of Central Facility Computer Operation										
(135.3K) and Network Access (34.7K).										
OVERHEAD										
Overhead Assessments (31.3K)										
Labor Cost	0.8	52	0.0	1	0.8	53	0.0	2	60000000000000000000000000000000000000	54
Non-Labor Cost		215		(14)		201		6	2	207
Activity Detailed Description										
WHC Business Systems (Personnel Systems) analyst to support										
operations and enhancements to the PeopleCore System.										
Labor Cost Non-Labor Cost	0.3	18	(0.3)	(18)		0	0.0	0		0
Non-Labor Cost	10-1007-9	0	Mar 2. 24	0		0	(1983) A. M.	U		0

# Cost Account – 1MDBPC

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# Part II – Element Definition (continued)

ELEMENT TASK DESCRIPTION			· · · ·							
	FY 1	994 FYSF	Deli			' 1995	Del			1996
WORK STATEMENT -	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTEs	Dollars	FTES	Dollars
REQUESTS WITHIN TARGET:										
Activity Detailed Description										
SITE-WIDE DATA MANAGEMENT PROCESSES										
Data Standards and Administration staff to manage the Site Data										
Library, including information on data standards and an inventory										
of all data and information sytems. Manage the Site data										
standards process and approve new standards. Resolve conflicts										
with proposed standards. Register, update, and maintain the Data Directory. Audit accuracy and completeness of Data Directory										
annually. Provide non-compliance reviews and ad hoc reports to										
all internal and external customers, as required.									1	
LABOR										
1.8 exempt systems analysts.										
Labor Cost	0.0	0	1.8	112	1.8	112	0.0	3	1.8	115
Non-Labor Cost		0				0				0
REQUESTS ABOVE TARGET:										
LABOR										
1.0 exempt systems analyst.					ł					
These activities are sitewide in nature and fall under WHC scope										
of work as the site M&O contractor. This activity has been										
directed by RL (SID).										
									ļ ļ.	
Labor Cost	0.0	0	1.0	62	1	62 0	0.0	2		64 0
Non-Labor Cost	1.1	0 285	4.7	262	5.8	547	0	16		563
I UIAI WUIN FAUNAYU		200					<u> </u>			

1.A Vision/Mission	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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# <u>VISION</u>

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Contracts Administration is recognized as a dominant force in cost reduction by enforcing the terms of the Prime Contract and all assigned major subcontracts, implementing Contract Reform, and interpreting the contract terms in support of the WHC mission and vision.

#### MISSION

Contracts Administration's primary mission is cost reduction coupled with obtaining the full value of every dollar spent in support of the WHC mission and vision.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### PRIMARY CUSTOMERS

RL Program Offices Sitewide population Other DOE contractors

#### SERVICES PROVIDED

- •1. Negotiate annual fee proposals.
- 2. Audit and enforce all assigned major subcontracts and outsource subcontracts.
- 3. Prepare fee evaluations for all assigned major subcontracts and outsource subcontracts.
- 4. Resolve contract/subcontract term issues and disputes.
- 5. Obtain contracting officer approval as required by the contracts through approval letters.
- 6. Negotiate modifications to the Prime Contract, major subcontracts, and outsource subcontracts.
- 7. Interface between WHC and RL on all contracting issues.
- 8. Prepare proposals and obtain approval for Work for Others (WFO) authorizations.
- 9. Enforce contractual requirements for subscriptions, professional appointments and memberships, and foreign travel.
- 10. Receive, distribute, and track all DOE Directives and other related requirements documents.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Contracts Administration 6:10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### MAJOR ACTIVITIES PERFORMED TO DELIVER SERVICES

#### 1. Annual Fee Proposal for the Prime Contract, All Major Subcontracts and Outsourced Subcontracts

- o Prepare and review the annual fee proposal.
- o Prepare prenegotiation plan.
- o Negotiate the annual fees.
- o Prepare negotiation documentation.
- o Perform cost/price analysis on major subcontracts and outsourced subcontracts.
- o Establish performance based incentives as appropriate.

#### 2. <u>Enforce Subcontract Terms</u>

- o Attend major subcontractor meetings, as required.
- o Establish and maintain contact with major subcontractor customers, as required.
- o Stress safety observance.

#### 3. <u>Fee Evaluations for Subcontracts</u>

- o Prepare Performance Evaluation Plan every six months.
- o Participate in the Performance Evaluation Board every six months to provide direction to subcontractors.
- o Write monthly predecisional evaluation of subcontractor performance (except March and October).
- o Write six-month decisional evaluation of the subcontractor performance.
- o Review performance based incentives and determine status.

#### 4. <u>Resolve Issues/Disputes</u>

- o Research and determine allowable costs.
- o Research and resolve issues/diputes raised.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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# MAJOR ACTIVITIES PERFORMED TO DELIVER SERVICES (con't)

#### 5. <u>Contracting\_Officer\_Approvals</u>

- o Research requests for Contracting Officer approvals.
- o Write approval letters, obtain concurrences, and transmit to RL.
- o Advise parties of status.
- o Regulate activities when approved.
- o Maintain approval letter tracking system.

#### 6. <u>Contract Modifications</u>

- o Review requests for modifications to determine applicability.
- o Research, prepare and implement modifications.

## 7. <u>Interface with RL</u>

o Interface with RL-Procurement, WHC-GOCO, Controller on questions, concerns, and disputes as they arise in regards to any of the terms of the prime contract and major subcontracts.

## 8. <u>Work for Others</u>

- o Research and prepare proposals and agreements from performing organizations.
- o Obtain funding and approval to perform work.
- o Report quarterly progress to RL.
- o Monitor work progress and funding status.

1.B.1 Internal Assessment Summary	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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#### MAJOR ACTIVITIES PERFORMED TO DELIVER SERVICES (con't)

- 9. <u>Enforce Contractual Requirements</u>
  - Analyze subscription requests and professional appointments and memberships for applicability, cost effectiveness, level of authorization, and approval.
  - o Control the company-wide Professional Society Travel Plan and membership log.
  - o Coordinate requests for approval of foreign travel.
  - o Maintain foreign travel record system.

#### 10. <u>DOE Directives System</u>

- o Review and assign DOE Directives to responsible programs.
- o Control company DOE Directives database.
- o Track assigned DOE Directives to assure compliance.
- o Work with responsible organizations to request waivers to DOE Directives.
- o Submit waivers to DOE and monitor progress.

## FACTORS THAT INFLUENCE RESOURCE CONSUMPTION OR CHANGES IN SERVICES

- o Implementation of Contract Reform and the resulting new initiatives will require additional headcount.
- o Transition from administering to management of subcontracts will cause some disruption.
- o Assignment of each major subcontract will require additional headcount.
- o Workload in WFO program is contingent on number of requests received.
- o Contract/Subcontract modifications.
- o New and/or revised Federal laws and regulations.
- o Improved operating practices will reduce costs.

1.B.2 External Assessment Summary	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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- o Performance based incentive (PBI) fee preparation will impact timely submission of fee proposals.
- o PBI flowdown to subcontracts will impact enforcement methods and fee negotiations.
- o Assignment of other subcontracts and new subcontracts for outsourcing will impact the headcount required to perform CA functions.
- o Lack of mid- or senior-level personnel to administer, and enforce subcontracts will further slow down the CA process.

1.C Goals and Objectives	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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# GOALS:

- o Minimize subcontract costs and fully enforce terms of the subcontracts.
- o Prepare and include performance based incentives in subcontracts.
- o Assume responsibility to manage, control, and direct outsourced subcontracts.
- o Implement all provisions of Contract Reform.
- o Expand the Work for Others program.
- o Support Contract Reform and performance based incentives.
- o Manage DOE directives system and related requirements.

# **OBJECTIVES:**

- o Develop contract clauses and PEP goals to support Contract Reform and performance based initiatives.
- o Deliver all requests to appropriate DOE organizations on time.
- o Respond to internal and external customer requests in a timely manner.

1.C Goals and Objectives	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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## OBJECTIVES (con't)

- o Reduce operating costs by eliminating unnecessary directives or seek waivers where elimination is not possible.
- o Develop PEP's for subcontractors to support the WHC mission.
- o Manage program support/oversight functions required by Prime Contract and subcontract clauses.
- o Ascertain WHC compliance status with directives and other requirements.
- o Meet commitments and due dates. Provide advance notification when commitments cannot be met.
- o Respond to calls from DOE within the agreed-to time. If no agreement on the due date is reached, contact DOE the next business day with the answer or status.

1.D Strategies	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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## CUSTOMER SUPPORT STRATEGIES

- o Establish regular monthly meetings with RL Procurement and the subcontract administration organizations.
- o 'Monitor subcontractor response times and send monthly open items list as appropriate.

# PRODUCTION STRATEGIES

- o Maintain strong/open communication with RL Procurement and RL Contractor Industrial Relations Branch.
- o Maintain participative communications with the major subcontractors.
- o Prepare and submit approval letters on an expedited basis.
- o Issue contract modifications in a timely manner.

# ORGANIZATION AND MANAGEMENT STRATEGIES

- o Work with other DOE Sites to share Contract Administration (CA) procedures.
- o Lead and develop a team strategy for the CA Staff.
- o Maintain a close interface with the controller.

1.E Assumptions	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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o Increase in the number of major subcontracts.

- o Increase in the Contract Reform initiatives.
- o Increase in the amount of performance based incentives.
- o Continue the initiative to reduce the number of regulations.
- o Increased staff will be required when other major subcontracts or outsourcing subcontracts are assigned.
- o Level of effort for Work for Others program will increase.

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1.F Issues and Constraints	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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o New performance based initiatives continue to be developed.

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- .o Contract Reform causes a continually changing contract environment.
- o Expanding workscope requires increased headcount in a declining headcount environment.
- o Lack of experienced contracting employees slows work progress.

1.G Performance Measures	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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o Monthly Performance Based Incentive Progress Report submitted on time.

- o Monthly performance evaluation submitted on time.
- o Six month decisional evaluation submitted and approved prior to interest being incurred.
- o Reduced operating costs by subcontractors.
- o Work for Others quarterly report submitted on time.
- o DOE Directive responses submitted to RL on time.
- o 100 percent on time submittals to RL.
- o Maintain above average RL customer service rating.

1.H Headcount	Westinghouse Hanford Company Contracts Administration 6.10.14.6	FY 1995 Site Support Program Plan Date Prepared: 8/10/94
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## STAFF REQUIREMENTS

- 1.0 Exempt Manager
- 1.0 Non-Exempt Secretary
- 4.0 Exempt Subcontractor Monitors
- 5.0 Exempt Contract Administrators 2 Subcontractor

  - 1 Prime
  - 2 Related contract administration activities
- 0.7 Non-Exempt CCE

2.B.1 Milestone List		ne List	Westinghouse Hanford Company Contracts Administration 6.10.14.6	
Milestone				
Туре	Number	WBS Number	Milestone Description	Due Date
RL/HQ	CA-94-01	6.10.14.6	Prime Contract fee proposal and negotiation	09/30/95
RL	CA-94-02	6.10.14.6	BCSR Subcontracts fee proposals and negotiations	09/30/95
RL	CA-94-03	6.10.14.6	ICF KH Subcontracts fee proposals and negotiations	09/30/95
CNTRL	CA-94-04	6.10.14.6	Contract modification as result of fee negotiations	11/30/95
RL/HQ	CA-94-05	6.10.14.6	Quarterly report on Work for Others	10/22/94 01/22/95 04/22/95 07/22/95
RL	CA-94-06	6.10.14.6	BCSR Deliver negotiation packages to RL	09/15/95
RL	CA-94-07	6.10.14.6	ICF KH Deliver negotiation packages to RL	09/15/95
CNTRL	CA-94-08	6.10.14.6	BCSR Six month evaluation plan for subcontracts	02/29/95 08/30/95
CNTRL	CA-94-09	6.10.14.6	ICF KH Six month evaluation plan for subcontracts	02/29/95 08/30/95
CNTRL	CA-94-10	6.10.14.6	BCSR Monthly subcontract evaluations	20th of the month
CNTRL	CA-94-11	6.10.14.6	ICF KH Monthly subcontract evaluations	20th of the month
RL	CA-94-12	6.10.14.6	BCSR Six month evaluation of subcontracts	10/31/94
RL	CA-94-13	6.10.14.6	ICF KH Six month evaluation of subcontracts	04/30/95 10/31/95

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Contracts Administration Page 15

FORM 2.C.3 FTEs

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6.10.14.6

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FY 1995 SSPP

Full-Time Equivalent Staff by Job Description			NOTE: Job Family Only After 1996					
JOB FAMILY			an a					
Job category	1994	1995	1996	1997	<sup>:</sup> 1998	1999	2000	2001
MANAGERS	1.0	1.0	1.0	1.0	1.0	1.0	1.0	1.0
First line	1.0	1.0	1.0					
General/executive								
Project/Program								
Other								
ENGINEERS				M. Carlansi		e e e e e e e e e e e e e e e e e e e		
Chemical								
Civil								
Computer								
Electrical			 					
Environmental								
Industrial								
Mechanical								
Nuclear								
Petroleum/Mining								
Plant								
Quality Control								
Safety							•	
Other								
SCIENTISTS								
Chemists					······································			
Environmental								
Geologists								
Life								

# FORM 2.C.3 FTEs

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FY 1995 SSPP

Full-Time Equivalent Staf	. 19 000 0				b Family			1
Material								
Mathematicians								
Physicists								
Social								
Other								
ADMIN/OTHER PROFESSIONALS	9.0	9.0	9.0	9.0	9.0	9.0	9.0	9.0
Accountant/auditor								
Architect								
Buyers/procurement								
Communications								1
Compliance inspectors								
Computer System Anal								
Cost Est/planner/sch			•					
Health Physics								
Industrial Hygiene							·	
Lawyers								
Personnel/Labor Rela								
Physicians			· · · · ·	,				
Physician Assis/Nurs								
Safeguard & Security								
Tech Writers & Edit		·····						
Trainers								
Other	9.0	9.0	9.0					
GEN ADM/SECRETARY/CLERK	1.0	1.7	1.7	1.7	1.7	1.7	1.7	1.7
Admin Assistants								
Office Clerks (Gen)								

FORM 2.C.3 FTEs

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6.10.14.6

FY 1995 SSPP

Full-Time Equivalent Staf			1		T			
Secretaries	1.0	1.0	1.0			 		
Typist/Word Process								
Other		0.7	0.7					
TECHNICIANS				5				
Computer Oper/Coder								
Drafters								
Engrs/Tech								
Envir. Sci Technicians								
Health Phys. Technic.								
Indus. Saf/Health Tech								
Instru/Control Tech								
Lab. Technicians								
Media Technicians								
Survey/Map Tech								
Other								
CRAFTS								
Carpenters								
Electricians								
HVAC								
Machinists			•					
Masons								
Millwrights								
Painters						 		· · · · · · · · ·
Plumbers/Pipefitters								
Struct/Hetal Workers								

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CONTRACTS ADMINISTRATION 6.10.14.6

FY 1995 SSPP

Full-Time Equivalent Staff by	Job	Description		NOTE: Job Family Only After 1996	b Family	only Afte	ar 1996	
Vehic./Mob Equip Mech								
Welders								
Other			•					

FORM 2.C.3 FTEs

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FY 1995 SSPP

Full-Time Equivalent Staf	f by Job D	escription	NOTE: JO	b Family	Only Afte	er 1996	
OPERATORS			Colores estates Colores esta			X. C.	
Chemical System							
Drillers							
Lt. Vehicle Drivers							
Material Moving Equip							
Nuclear Plant							
Utilities Waste Proces							
Other							
LABOR & GEN WORKERS							
Firefighters							
Food Service							
Kand/Help Lab Gen	· · · · · · · · · · · · · · · · · · ·						
Hand/Help'Lab Spec							
Janitors/Cleaners							
Laundry Workers							
Security Guards							
Other							

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Contracts Administration Page 20

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
Title: Prime Contract Fee Proposal and Negotiations Date Prepared: 08/10/94								
Assigned To: Contracts A	dministratic	n	CIN:					
WBS Designator: 6.10.14	.6		Due Date: 9/30/95					
Control Number: CA-94-01	Revision:							
Milestone Type:Division:DELIVERABLE:ADDRESS TO:DOE-HQStateReportDOE-HQDOE-RLFederalLetterDOE-RLDOEDOEDrawingsOtherRCRAOther(specify)								
Milestone Description								
Prime Contract fee proposa <u>Description of what consti</u> Preparation and delivery to	tutes comple	etion of this milest						
Cost Account Manager Date Program/Project Manager Date								
Cost Account Manager	Date	Program/Project Ma DOE Monitor						
Program Element Manager	Date	DUE MUNITOR	Date					

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
	Title: BCSR Subcontracts Fee Proposals and Date Prepared: 08/10/94							
Assigned To: Con	Assigned To: Contracts Administration CIN:							
WBS Designator:	Due Date: 09/30/95							
Control Number: C	Revision:							
Milestone Type:       Division:       DELIVERABLE:       ADDRESS TO         □ DOE-HQ       □ State       □ Report       □ DOE-HQ         □ DOE-RL       □ Federal       □ Letter       □ DOE-RL         □ DOE       □ DOE       □ DOE       □ DOE-RL         □ DOE       □ DOE       □ DOE       □ DOE-RL         □ DOE       □ DOE       □ DOE       □ Other         □ TPA#       □ TPA#       (specify)       BCSR								
Milestone Description								
BCSR Subcontracts	fee proposals and ne	egotiations.						
Description of what	t constitutes comple	etion of this milest	one:					
Description of what constitutes completion of this milestone: Receipt of, and explanation of Award Fee Proposal from BCSR; technical evaluation of Award Fee Proposal; financial evaluation of Proposal; negotiations between BCSR and WHC								
Cost Account Manag	er Date	Program/Project Ma	nager Date					
Program Element Ma	nager Date	DOE Monitor	Date					

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET								
	Title: ICF KH Subcontracts Fee Proposals and Date Prepared: 08/10/94							
Assigned To: Con	Assigned To: Contracts Administration CIN:							
WBS Designator:	Due Date: 9/30/95							
Control Number: C	Revision:							
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	ADDRESS TO: DOE-HQ DOE-RL Other (specify) WHC							
Milestone Description								
Prepare for and ne	gotiate the Award Fe	e for ICF KH.	·					
Description of what	t constitutes comple	etion of this milest	one:					
Description of what constitutes completion of this milestone: Receipt of, and explanation of Award Fee Proposal from ICF KH; technical evaluation of Award Fee Proposal; financial evaluation of Proposal; negotiations between ICF KH and WHC								
Cost Account Manag	er Date	Program/Project Ma	nager Date					
Program Element Ma	nager Date	DOE Monitor	Date					

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: Contract Modification as Negotiations	Result of Fee	Date Prepared: 08/10/94		
Assigned To: Contracts Administration	on	CIN:		
WBS Designator: 6.10.14.6		Due Date: 11/30/95		
Control Number: CA-94-04		Revision:		
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR DOE CNTR DOE □ RCRA □ TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)		
Milestone Description	Milestone Description			
Contract modifications as result of fee negotiation.				
Description of what constitutes comple	etion of this milest	one:		
Modifications prepared; RL notified when modifications to the contracts and subcontracts are made; and modifications distributed to all contract holders.				
Cost Account Manager Date	Program/Project Ma	nager Date		
Program Element Manager Date	DOE Monitor	Date		

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: Quarterly Report on Work	For Others	Date Prepared: 8/9/94	
Assigned To: Contracts Administrati	on	CIN:	
WBS Designator: 6.10.14.6		Due Date: 10/22/94 01/22/95 04/22/95 07/22/95	
Control Number: CA-94-05		Revision:	
Milestone Type: DOE-HQ DOE-RL CNTR DOE RCRA TPA#	DELIVERABLE: ■ Report □ Letter □ Drawings □ Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)	
Milestone Description		r	
Report lists all active Work For Othe funds that will remain uncosted at co completion date. Report also lists a	mpletion date and th	e estimate	
Description of what constitutes compl	etion of this milest	one:	
Deliver report to DOE-RL	. ,		
Cost Account Manager Date	Program/Project Ma	nager Date	
Program Element Manager Date	DOE Monitor R. O. Puthoff	Date	

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: BCSR Deliver Negotiation Packages to RL Date Prepared: 08/10/94				
Assigned To: Con	tracts Administratio	on	CIN:	
WBS Designator:	6.10.14.6		Due Date: 9/15/95	
Control Number: C	A-94-06		Revision:	
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: ☐ State ☐ Federal ■ DOE □ RCRA □ TPA#	DELIVERABLE: ☐ Report ☐ Letter ☐ Drawings ■ Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)	
		Negotiation Package		
Milestone Descript	ion			
Description of wha	t constitutes comple	tion of this milest	one:	
Prepare prenegotiation memorandum; successfully complete negotiations between BCSR and WHC; prepare post negotiation memorandum; prepare any other documentation, put negotiation book together, transmit to RL.				
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: ICF KH Deliver Negotiation Packages to RL Date Prepared: 08/10/94				
Assigned To: Con	tracts Administratio	on	CIN:	
WBS Designator:	6.10.14.6	<u> </u>	Due Date: 9/15/95	
Control Number: C	A-94-07		Revision:	
Milestone Type: DOE-HQ DOE-RL CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: ☐ Report ☐ Letter ☐ Drawings ■ Other (specify)	ADDRESS TO: □ DOE-HQ ■ DOE-RL □ Other (specify)	
		Negotiation Package		
Milestone Descript	ion			
Prepare the negotiation package for the ICF KH Award Fee for transmittal to RL.				
Description of wha	t constitutes comple	etion of this milest	one:	
Prepare prenegotiation memorandum; successfully complete negotiations between ICF KH and WHC; prepare post negotiation memorandum; prepare any other documentation, put negotiation book together, transmit to RL.				
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
Title: BSCR S Subcon	ix Month Evaluation tracts	Plan for	Date Prepared: 8/9/94
Assigned To: Con	tracts Administratio	on	CIN:
WBS Designator:	6.10.14.6		Due Date: 2/29/95 8/30/95
<u>Control Number: C</u>	A-94-08		Revision:
Milestone Type: DOE-HQ DOE-RL CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: ☐ Report ☐ Letter ☐ Drawings ■ Other (specify) Plan	ADDRESS TO: DOE-HQ DOE-RL Other (specify) Subcontractor
Milestone Descript	ion	· · · · · · · · · · · · · · · · · · ·	1
BCSR Six month evaluation plan for subcontracts as provided for in the Award Fee evaluation criteria.			
Description of wha	t constitutes comple	etion of this milest	one:
A Performance Evaluation Plan prepared and negotiated with BCSR and approved by RL; this document in due by the beginning of the Award Fee` period. Completion occurs with written formal approval given from RL to WHC.			
Cost Account Manag	er Date	Program/Project Ma	nager Date
Program Element Ma	nager Date	DOE Monitor	Date

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET			
	Six Month Evaluation tracts	on Plan for	Date Prepared: 08/10/94
Assigned To: Con	tracts Administratio	on	CIN:
WBS Designator:	6.10.14.6		Due Date: 2/29/95 8/30/95
Control Number: C	A-94-09		Revision:
Milestone Type: □ DOE-HQ □ DOE-RL ■ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)
Milestone Descript	ion	I	. <b>L</b>
ICF KH Six Month P	erformance Evaluatio	on Plan <sup>`</sup>	
Description of wha	t constitutes comple	tion of this miles	cone:
A Performance Evaluation Plan prepared and negotiated with ICF KH and approved by RL; this document in due by the beginning of the Award Fee period. Completion occurs with written formal approval given from RL to WHC.			
Cost Account Manag	er Date	Program/Project Ma	anager Date
Program Element Ma	nager Date	DOE Monitor	Date
Westinghouse Hanford Company			

Title: BCSR Monthly Subcontract Evaluations		Date Prepared: 8/9/94		
Assigned To: Contracts Administration		CIN:		
WBS Designator:	6.10.14.6		Due Date: 20th of the month	
Control Number: C	A-94-10		Revision:	
Milestone Type: DOE-HQ DOE-RL CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify) BCSR	
Milestone Descript	ion	·····		
BCSR Monthly Subco	BCSR Monthly Subcontract evaluations of performance.			
Description of what constitutes completion of this milestone:			one:	
According to published schedule prepare a technical evaluation of BCSR's performance for the preceding month. The document is reviewed by the manager of CMS and approved by the Fee Determining Official. Completion occurs when the Chairman of the Performance Evaluation Board has signed cover letter transmitting document to BCSR.				
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

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Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: ICF KH	Monthly Subcontract	Evaluations	Date Prepared: 08/10/94	
Assigned To: Con	tracts Administratio	n	CIN:	
WBS Designator:	6.10.14.6		Due Date: 20th of the month	
Control Number: C	A-94-11		Revision:	
Milestone Type: DOE-HQ DOE-RL CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: Report Letter Drawings Other (specify)	ADDRESS TO: □ DOE-HQ □ DOE-RL ■ Other (specify) ICF KH	
ICF KH Monthly Sub				
Description of wha	t constitutes comple	tion of this milest	one:	
performance for th manager of CMS and occurs when the Ch	shed schedule prepar e preceding month. approved by the Fee airman of the Perfor mitting document to	The document is rev Determining Offici rmance Evaluation Bo	iewed by the al. Completion	
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: BCSR S	ix Month Evaluation	of Subcontracts	Date Prepared: 8/9/94	
Assigned To: Con	tracts Administratio	on	CIN:	
WBS Designator:	6.10.14.6		Due Date: 10/31/94	
Control Number: C	A-94-12		Revision:	
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: ■ Report □ Letter □ Drawings □ Other (specify)	ADDRESS TO: DOE-HQ DOE-RL Other (specify)	
Milestone Descript	ion	· · ·	1	
BCSR SIX month eva	BCSR six month evaluation of subcontract performance for fee determination.			
Description of wha	t constitutes comple	tion of this milest	one:	
submitted to BCSR	be prepared and appr upon receipt of the l approval is receiv	formal approvals.	Completion occurs	
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

Westinghouse Hanford Company MILESTONE DESCRIPTION SHEET				
Title: ICF KH	Six Month Evaluatio	on of Subcontracts	Date Prepared: 08/10/94	
Assigned To: Con	tracts Administratio	n	CIN:	
WBS Designator:	6.10.14.6		Due Date: 04/30/95 10/31/95	
Control Number: C	A-94-13	<b></b>	Revision:	
Milestone Type: □ DOE-HQ ■ DOE-RL □ CNTR	Division: State Federal DOE RCRA TPA#	DELIVERABLE: ■ Report □ Letter □ Drawings □ Other (specify)	ADDRESS TO: □ DOE-HQ □ DOE-RL ■ Other (specify) ICF KH	
Milestone Descript	ion	L	·	
ICF KH Six Month E	ICF KH Six Month Evaluation of Subcontracts			
Description of wha	t constitutes comple	etion of this milest	one:	
submitted to ICF K	be prepared and app H upon receipt of th n formal approval is H.	ne formal approvals.	Completion	
Cost Account Manag	er Date	Program/Project Ma	nager Date	
Program Element Ma	nager Date	DOE Monitor	Date	

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Correspondence No.

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