PUBLIC SERVICE COMMISSION OF UTAH

Docket No. 13-035-184

Exhibit SC___JIF-8

11A-917E Hayden Update March 2014

BEFORE THE PUBLIC UTILITIES COMMISSION OF THE STATE OF COLORADO

* * * * *

SEMI-ANNUAL PROGRESS REPORT OF) PUBLIC SERVICE COMPANY OF COLORADO) Docker FOR THE HAYDEN EMISSIONS CONTROL) PROJECT)

Ú Docket No. 11A-917E

Semi-Annual Progress Report

Hayden Emissions Control Project

March 17, 2014

INTRODUCTION

The Commission has authorized Public Service Company of Colorado ("Public Service") to proceed with the completion of specific components of its Clean Air Clean Jobs Act ("CACJA") compliance plan, which the Commission approved in Docket No. 10M-245E. An issue of project status reporting arose in some of the CACJA Certificate of Public Convenience and Necessity ("CPCN") proceedings and whether the Company would be willing to provide reports to the Commission and interested parties updating them of the Company's progress towards the completion We indicated our willingness to do so and specified the of these projects. information that we intended to report as we believe that these reports provide useful information and by providing this information now, we may lessen concern in subsequent rate cases regarding the costs of these projects. Although the Commission has declined to require us to provide these reports, the Commission in Decision No. C13-0490 affirmed that status progress reports were not precluded, but that such a filing would not be considered as offering of evidence or comment in Docket No. 11A-917E. As further stated in Decision No. C13-0490, the Docket and its evidentiary proceeding is closed. This report is the fifth semi-annual status report on the Hayden 1 and 2 Emission Controls installation and describes the status of the project as of Dec 31, 2013.

OVERALL PROJECT STATUS

Engineering

Sargent & Lundy has been selected to provide consulting and balance of plant engineering services. Several studies of current operating conditions and impacts of the required new equipment have been completed. It has been determined no additional upgrades to the existing duct or scrubbers is required.

<u>Equipment</u>

The contract for the Selective Catalytic Reduction ("SCR") equipment was awarded to Hitachi Power Systems America, Ltd. Detailed engineering continues and is approximately 92% complete. Initial deliveries are planned to begin in March of 2014.

Upgrades to the existing Induced Draft Fans will be required. Unit 1 will require fan tipping and upgraded motors. Contracts were executed with TLT Babcock for the Unit 1 Fan Tipping and Teco-Westinghouse for the Unit 1 Fan Motor Upgrades. Unit 2 will require new fans and motors. A contract was executed with Howden North America for the Unit 2 Fan and Motor Upgrades.

Requirements for procurement of other equipment including, long lead time electrical equipment and long lead time mechanical equipment have been prepared.

Construction Update

Contracts for Foundation and general construction were executed with The Industrial Company ("TIC"). Construction activities for Unit 1 foundations were completed in December of 2013, with erection of SCR equipment beginning in 2014 and completing in 2015. Construction activities for Unit 2 foundations are being

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planned for summer 2014 with erection of SCR equipment beginning in 2015 and completing in 2016.

PROJECT FINANCIAL PERFORMANCE

In our application in Docket No. 11A-917E, we provided cost estimates for the project of \$73.9 million for Unit 1 and \$91.0 million for unit 2 project. The Company revised its budget for both units 1 and 2 reflecting the discussion above for the induced draft fans, which resulted in a slight modification of the estimates for both Units 1 and 2 adjusting the original estimates to \$74.8 million and \$90.5 million respectfully. These revised estimates are reflected in this report in the CPCN Cost Summary, Attachment 1.0. Summary Cost Estimate in Attachment 2.0 shows these values as the "Baseline Budget". The term "Current Estimate" is the current expected completion cost for each planned contract. As contracts are awarded, the "Current Estimate" includes the actual contract value plus an allowance for changes over the contract lifecycle. However, the "Current Estimate" includes forecasted estimates that are not yet under contract. The term "Spent to date" is the actual costs incurred through Dec 31, 2013.

The budgets shown in Attachment 2.0, Summary Cost Estimate, are divided into direct costs and indirect costs. The direct cost contracts and purchase orders account for approximately 64.7% of Hayden Unit 1 total project costs and 64.2% of Hayden Unit 2 total project costs. The indirect costs account for 35.3% of the total project costs for Unit 1 and 35.8% of total project costs for Unit 2. As of Dec 31, 2013 we have spent \$22,015,609 or 29.8% of the Unit 1 Project budget of \$74,837,000. As of Dec 31, 2013 we have spent \$13,259,009 or 14.6% of the Unit 2

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Project budget of \$90,520,000. Company Share: As of Dec 31, 2013 we have spent \$16,621,785 or 29.8% of the Unit 1 Company budget share of \$56,501.935. As of Dec 31, 2013 we have spent \$4,958,869 or 14.6% of the Unit 2 Company budget share of \$33,854,480.

PROJECTED VS. ACTUAL CONSTRUCTION SCHEDULE

The Company included with its supplemental direct testimony a schedule for project completion of December 2016. Attachment 3.0 is the Company's project schedule reflecting current progress.

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ATTACHMENTS

- 1.0
- CPCN Cost Summary Summary Cost Estimate Project Schedule 2.0
- 3.0

ATTACHMENT 1.0 CPCN Cost Summary

Exh	ibit No. JRV-1
Hayden Unit 1 SCR	I Summary Costs
Revised 14 F	eb 2012

Overall Project Constructio	n Costs – As of S	eptember, 2011 x	1000
ltem	Materials	Labor	Total
Owner Furnished Major Equipment	\$13,665	\$13,958	\$27,623
Mechanical Systems	\$7,178	\$6,345	\$13,523
Electrical Systems	\$1,559	\$1,425	\$2,984
Controls Systems	\$0	\$0	\$0
Civil/Structural	\$0	\$0	\$0
Subtotal	\$22,402	\$21,728	\$44,130
Design and Contractor Overheads & Profit	\$2,104	\$2,173	\$4,277
TOTAL - Direct Costs	\$24,506	\$23,901	\$48,407
Allowance for Escalation			\$5,101
Contingency			\$6,267
AFUDC			\$0
Indirect Costs			\$15,062
TOTAL PROJECT COST			\$74,837
Interconnection Costs			\$0
Other Costs			\$0
ALL-IN COST			\$74,837

Note: Allowance for Funds Used During Construction (AFUDC) is not included in the project construction costs. AFUDC is calculated as a part of the economic and financial analyses and is included in those results.

Ext	hibit No. JRV-2
Hayden Unit 2 SCR	I Summary Costs
Revised 14	Feb 2012

lt	Mataviala	Labar	Tatal
ltem	Materials	Labor	Total
Owner Furnished Major Equipment	\$15,049	\$17,845	\$32,894
Mechanical Systems	\$9,049	\$7,366	\$16,415
Electrical Systems	\$2,078	\$1,500	\$3,578
Controls Systems	\$0	\$0	\$0
Civil/Structural	\$0	\$0	\$0
Subtotal	\$26,176	\$26,711	\$52,887
Design and Contractor Overheads & Profit	\$2,548	\$2,671	\$5,219
TOTAL - Direct Costs	\$28,724	\$29,382	\$58,106
Allowance for Escalation			\$8,893
Contingency			\$7,326
AFUDC			\$0
Indirect Costs			\$16,195
TOTAL PROJECT COST			\$90,520
Interconnection Costs			\$0
Other Costs			\$0
ALL-IN COST			\$90,520

Note: Allowance for Funds Used During Construction (AFUDC) is not included in the project construction costs. AFUDC is calculated as a part of the economic and financial analyses and is included in those results.

ATTACHMENT 2.0 Summary Cost Estimate Report

🕗 Xcel Energy-

C	Acerenergy	Hayden	SCR Unit 1	Summary C	ost Estimate
	CONTRACT Description	Baseline Estimate 01-Sep-11	Estimate 30-Jun-13	Budget Delta	Spent to-date
Direct	Contracts				
AE	Engineering & Service Contracts	4,277,000	4,021,636	\$ 255,364	2,268,142 56.4%
СС	Construction Contracts	21,728,000	32,936,099	\$(11,208,099)	4,640,307 14.1%
CE	Controls Equipment	0	489,639	\$ (489,639)	219,082 44.7%
EE	Electrical Equipment	1,559,000	0	\$ 1,559,000	0 0.0%
ME	Mechancial Equipment	20,843,000	20,527,416	\$ 315,584	13,158,262 64.1%
	Totals	\$48,407,000	\$57,974,790	\$ (9,567,790)	\$20,285,794 <u>35%</u>
Indired	ts				
ZA	Misc Site P.O.s	445,000	579,066	\$ (134,066)	218,341 37.7%
ZH	Xcel Energy Costs	1,838,000	1,240,000	\$ 598,000	82,399 6.6%
ZL	Xcel Energy Labor	3,018,000	3,610,000	\$ (592,000)	768,701 21.3%
ZS	Staff Augmentation Contracts	9,761,000	6,451,605	\$ 3,309,395	660,374 10.2%
ZZ	Contingency	11,368,000	4,055,539	\$ 7,312,461	0 0.0%
	Totals	\$26,430,000	\$15,936,210	\$ 10,493,790	\$1,729,815 10.9%
	PROJECT TOTAL	\$74,837,000	\$73,911,000	\$ 926,000	\$22,015,609 29.8%
	Energy Supply Total for PSCO Share (75.5%)	\$56,501,935	\$55,802,805	\$ 699,130	\$16,621,785 29.8%

Xcel Energy-

Hayden SCR Unit 2 Summary Cost Estimate

		Hayden	SCR Unit 2	Summary C	ost Estimate
	CONTRACT	Baseline Estimate	Estimate	Budget Delta	Spent to-date
	Description	01-Sep-11	31-Dec-13		\$ %
Direct	Contracts				
AE	Engineering & Service Contracts	5,219,000	5,035,544	\$ 183,456	2,095,141 41.6%
СС	Construction Contracts	26,711,000	36,421,623	\$ (9,710,623)	10,071 0.0%
CE	Controls Equipment	0	244,819	\$ (244,819)	99,941 40.8%
EE	Electrical Equipment	2,078,000	0	\$ 2,078,000	0 0.0%
ME	Mechancial Equipment	24,098,000	24,825,659	\$ (727,659)	10,088,634 40.6%
	Totals	\$58,106,000	\$66,527,645	\$ (8,421,645)	<mark>\$12,293,786</mark> 18%
Indire	cts				
ZA	Misc Site P.O.s	529,000	676,751	\$ (147,751)	196,468 29.0%
ZH	Xcel Energy Costs	2,287,000	1,571,000	\$ 716,000	28,496 1.8%
ZL	Xcel Energy Labor	3,081,000	4,468,000	\$ (1,387,000)	403,281 9.0%
ZS	Staff Augmentation Contracts	10,298,000	7,095,203	\$ 3,202,797	336,978 4.7%
ZZ	Escalation & Contingency	16,219,000	10,741,401	\$ 5,477,599	0 0.0%
	Totals	\$32,414,000	\$24,552,355	\$ 7,861,645	\$965,222 3.9%
	PROJECT TOTAL	\$90,520,000	\$91,080,000	\$ (560,000)	\$13,259,009 14.6%
	Energy Supply Total for PSCO Share (37.4%)	\$33,854,480	\$34,063,920	\$ (209,440)	\$4,958,869 14.6%
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ATTACHMENT 3.0 Project Schedule

/ ID	atalytic Reduction Project	Remaining	Schedule Layo	Finish	18-Feb-1 2014 2015
	round have	Duration	otan	1 11011	1 Q2 Q3 Q4 Q1 Q2 Q3
AYSCR-1	A-3 Hayden 1 Selective Catalytic	2065.0d	13-Aug-10 A	30-Nov-15	
	-1A-3.0 Milestones / General	1852.0d	15-Dec-10 A	30-Nov-15	
M0130	CPUC Written Order	0.0d		15-Dec-10 A	
M0100	Project Start		01-Mar-11 A		
M0110	Award A/E	0.0d		27-May-11 A	
M0120	Receive Title V Permit Mod	0.0d		21-Jun-13 A	╽┙╍╬╍╎╍╬╍╎╍╬╍┼╍╎╍╬╍╎╍╬╍┝╍┼╍┼╍┼╍┼╍┼╍┼╍
M0115	Start Foundation Construction		16-Aug-13 A		Instruction
M0125	Start SCR Construction		13-Mar-14		Start SCR Construction
M0800	Commercial Operation	0.0d		10-Jun-15*	• Commerci
M0810	Acceptance	0.0d		28-Aug-15	
M0900	Project Complete	0.0d		30-Nov-15	┟┟╍╪╍┟╍╪╍┿╍┾╍╪╍┼╍╪╸┼╍┿╍┟╍┼╍┾╍┟╍╪╍┟╸╅╼┑┅
	-1A-3.1 Feasability/Justification		13-Aug-10 A	15-Dec-10 A	
J1010	CPUC		-	15-Dec-10 A	
			13-Aug-10 A		
	-1A-3.2 Planning / Design		01-Mar-11 A	05-Aug-14	05-Aug-14, HAYS¢R-1A-8.2 Planning / Desig
D2100	Prep Spec/Bid/Eval/Negotiate-Owner's Engr		01-Mar-11 A	27-May-11 A	
D2310	Planning/Design		01-Mar-11 A	05-Aug-14	Flanning/Design
E2540	Mech/Struct/Elect Front End Engineering		09-Apr-12 A	28-Dec-12 A	
D2130	Prepare/Submit Title V Permit Mod		07-Jan-13 A	29-Mar-13 A	
E2550	Structural Detail Design	0.0d	10-Jan-13 A	16-Dec-13 A	tural Detail Design
E2520	Mechanical Detail Design	0.0d	16-Jan-13 A	16-Dec-13 A	etnical Detail Design
E2530	Electrical/I&C Detail Design	156.0d	15-Feb-13 A	05-Aug-14	Electrical/I&C Detail Design
D2110	Environmental Permitting Process/Approval	0.0d	01-Apr-13 A	21-Jun-13 A	ProcessiApproval
HAYSCR-	-1A-3.3 Procurement	1123.1d	01-Jun-11 A	16-Jan-15	▼ 16 Jan-15, HAYSCR-1A 3.
P3110	Spec/Bid/Eval/Negotiate/Award SCR Equipment	0.0d	01-Jun-11 A	30-Nov-12 A	
P3280	Procurement	274.0d	01-Jun-11 A	16-Jan-15	Procurement
P3243	Spec/Bid/Eval/Negotiate/Award ID Fan Motor	0.0d	01-Aug-12 A	25-Sep-13 A	Negotiate/Award ID Fan Motor
P3390	Mech Vendor Engrg Doc/Info		03-Dec-12 A	16-Dec-13 A	Vendor Engrg Dog/Infp
P3410	Structural Steel Dwgs's	0.0d	03-Dec-12 A	16-Dec-13 A	tural Steel Dwgs's
P3380	Structural Vendor Engrg Doc/Info	0.0d	03-Dec-12 A	16-Dec-13 A	tural Vendot Engrg Doc/Info
P3400	Elec/I&C Vendor Engrg Doc/Info		03-Dec-12 A	05-Aug-14	Elec 1&C Vendor Engrg Doc/Info
P3230	Spec/Bid/Eval/Nego/Award Foundation Constructi	0.0d	28-Jan-13 A	07-Aug-13 A	Award Poundation Construction Pkg
P3310	Spec/Bid/Eval/Nego/Award BOP Equip		12-Feb-13 A	25-Sep-13 A	Nego/Award BOP Equip
P3120	Mfg/Deliv SCR Equipment		23-Apr-13 A	05-Sep-14	Nffg/Deiv SCR Equipment
P3270	Spec/Bid/Eval/Nego/Award General Construction		24-May-13 A	31-Jan-14	Sped/Bid/Eval/Negb/Award General Construction Rkg
P3252	Mfg/Deliv ID Fan Motor		05-Mar-14"	16-Jan-15	Mfg/Deliv ID Fan Motor
P3253	Mfg/Deliv BOP Equipment		05-Mar-14	16-Jan-15	Mfg/Deliv BOP Equipment
			09-Aug-13 A	14-Aug-15	
	-1A-3.4 Construction / Installation		-		
	-1A-3.4.2 SCR Installation		09-Aug-13 A	14-Aug-15	14
C4028	SCR Construction		09-Aug-13 A	14-Aug-15	SC
C4020	Mobilize Foundation Contractor		09-Aug-13 A	16-Aug-13 A	Contractor
C4140	U/G Utilities & Foundations		16-Aug-13 A	18-Jun-14	U/G Utilities & Foundations
C4105			24-Feb-14	11-May-15	Mobilize General Construction Contractor
C4030	Mobilize General Construction Contractor		24-Feb-14	21-Mar-14	Mobilize General Construction Contractor
C4045	Erect SCR Steel Structure		13-Mar-14"	18-Sep-14	Erect SCR Steel Structure
C4035	Install Ductwork		27-May-14	14-Apr-15	Install Dudtwork
C4150	Install U/G & A/G Electrical Power		07-Jul-14	01-May-15	listal UG & A
C4055	Install SCR Equipment & Piping		09-Jul-14	10-Mar-15	Install SCR Equipme
C4040	BOP Construction	150.0d	19-Jan-15	14-Aug-15	BC
C4025	Tie In Outage	36.3d	20-Mar-15*	11-May-15	Tie In Outage
HAYSCR-	-1A-3.5 Commissioning / Start-up	123.0d	11-Mar-15	28-Aug-15	2
S5210	Test/Checkout/Start Up	66.0d	11-Mar-15	10-Jun-15	Test/Chec
S5220	Commissioning/Start-Up	123.0d	11-Mar-15	28-Aug-15	
S5110	Performance Testing/Reliability Testing	57.0d	11-Jun-15	28-Aug-15	╢╎╎╎╎╎╎╎╎╎╎╎╎╎╎╷
	-1A-3.6 Close-out		28-Aug-15	30-Nov-15	
F6100	Project Closeout			30-Nov-15	∥ : : : : : : : : : : : : : : : : : : :
F6100	Frojest Gloseout	2/5.90	28-Aug-15	30-1404-15	
			-		
Actual Wo	ork Critical Remaining		Page 1 of 1		TASK filter: All Activities

ayden 2 Selectiv	e Catalytic Reduction Project	VV DG	Schedule Layo	Jul - Divi	18-Feb-14 13
ctivity ID	Activity Name	Remaining	Start	Finish	2014 2015 2016
cuvity iD	Activity Name	Duration	Start	FILISI	1 Q2 Q3 Q4 Q1 Q2 Q3 Q4 Q1 Q2 Q3 Q4
HAVEO	1-2A-3 Hayden 2 Selective Catalytic.	3145.0d	13-Aug-10 A	30-Nov-16	
HAYSO	R-2A-3.0 Milestones / General	2702.9d	15-Dec-10 A	30-Nov-16	
M0130	CPUC Written Order	0.0d		15-Dec-10 A	
M0100			01-Mar-11 A		
M0110		0.0d		27-May-11 A	╞╴╴╴╴╴╴╴╴╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸╸
M0120		0.0d		21-Jun-13 A	Petmit Mod
M0115			29-May-14		 Btart Foundation Gonstruction
M0125			06-Feb-15		Stat SCR Construction
M0800		0.0d		26-Jul-16*	Çon
M0810		0.0d		14-Sep-16	<u><u></u></u>
M0900		0.0d		30-Nov-16	
HAYSO	R-2A-3.1 Feasability/Justification	0.0d	13-Aug-10 A	15-Dec-10 A	
J1010	CPUC	0.0d	13-Aug-10 A	15-Dec-10 A	
HAYSO	R-2A-3.2 Planning / Design	98.0d	01-Mar-11 A	14-Oct-14	V 14-Qok 14 HAVSCR-24 3 2 Planning / Design
D2100	Prep Spec/Bid/Eval/Negotiate-Owner's Engr	0.0d	01-Mar-11 A	27-May-11 A	
D2310	Planning/Design	98.0d	01-Mar-11 A	14-Oct-14	Planning/Qesign
E2540	Mech/Struct/Elect Front End Engineering	0.0d	01-Oct-12 A	28-Dec-12 A	Engineering
D2130	Prepare/Submit Title V Permit Modification	0.0d	07-Jan-13 A	29-Mar-13 A	Perinit Modification
E2550	Structural Detail Design	0.0d	10-Jan-13 A	16-Dec-13 A	acturlal Detail Design
E2520	Mechanical Detail Design	0.0d	16-Jan-13 A	16-Dec-13 A	schanical Detail Design
E2530	Electrical/I&C Detail Design	98.0d	15-Feb-13 A	14-Oct-14	Electrical/&¢ Detail Design
D2110	Environmental Permitting Process/Approval	0.0d	01-Apr-13 A	21-Jun-13 A	termitting:Ptodess/Approval
HAYSO	R-2A-3.3 Procurement	534.0d	01-Jun-11 A	15-Jan-16	Tip-Jan-16, HAlySC
P3110	Spec/Bid/Eval/Negotiate/Award SCR Equip	0.0d	01-Jun-11 A	30-Nov-12 A	SCRI Equip
P3280	Procurement	534.0d	01-Jun-11 A	15-Jan-16	Procurement
P3380	Structural Vendor Engrg Doc/Info	0.0d	03-Dec-12 A	16-Dec-13 A	uctural Ventior Engrg Dod'lhfo
P3390	Mech Vendor Engrg Doc/Info	0.0d	03-Dec-12 A	16-Dec-13 A	ch Vendor Engrg Doc/Infe
P3400	Elec/I&C Vendor Engrg Doc/Info	206.0d	03-Dec-12 A	14-Oct-14	Eled/1&C Vendor Englg Doc/Info
P3270	Spec/Bid/Eval/Nego/Award Foundation Constructi.	. 0.0d	28-Jan-13 A	07-Aug-13 A	al/Nepd/Award Foundation Construction Pkg
P3410	Structural Steel Dwgs's	0.0d	29-Jan-13 A	16-Dec-13 A	actural Steel Dwgs
P3243	Spec/Bid/Eval/Negotiate/Award ID Fan	20.0d	12-Feb-13 A	27-Jan-14	Spled/Bid/Et/al/Negotlate/Awatd IC/Fan
P3310	Spec/Bid/Eval/Nego/Award BOP Equip	20.0d	12-Feb-13 A	27-Jan-14	Sped/Bid/Eval/Negotlate/Avtatd1D/Fan Sped/Bid/Eval/Nego/Avtatd1BD/P Equip
P3230	Spec/Bid/Eval/Nego/Award General Construction	. 24.0d	24-May-13 A	31-Jan-14	Spec/Bid/Eval/Nego/Award General Construction Plig
P3420	Fabricate & Del Structural Steel	160.0d	07-Jul-14	13-Feb-15	Ratiricate & Del Structural Steel
P3120	Mfg/Deliv SCR Equipment	171.0d	15-Sep-14	11-May-15	Mfg/Deliv \$CR Equipment
P3252	Mfg/Deliv ID Fan	262.0d	15-Jan-15*	15-Jan-16	Mig/Deliv ID Fan
P3253	Mfg/Deliver BOP Equipment	262.0d	15-Jan-15*	15-Jan-16	Mfg/Deliver 8C/P E
HAYSO	R-2A-3.4 Construction / Installation	566.0d	02-May-14	01-Jul-16	ll : y : : : : : : : : : : : : : : : : :
HAYS	CR-2A-3.4.2 SCR Installation	566.0d	02-May-14	01-Jul-16	l : : ↓ · · · · · · · · · · · · · · · · · ·
C40		566.0d	02-May-14	01-Jul-16	
C40	20 Mobilize Foundation Contractor		02-May-14*	29-May-14	📫 🖬 Mobilize Foundation:Contractor
C41			30-May-14	17-Nov-14	U/G Utilities & Foundations
C40			05-Jan-15*	30-Jan-15	Mobilize General Construction Contractor
C40			06-Feb-15	19-Oct-15	Erect SCR Steel Structure
C40	35 Install Ductwork	307.0d	02-Mar-15	03-May-16	install Duc
C40			21-May-15	03-May-16	Install SCF
C41	11 10		25-May-15	27-Apr-16	Instal U/G
C40			18-Jan-16	01-Jul-16	BORI
C41			01-Feb-16	11-May-16	
				-	
	-		18-Mar-16"	27-May-16	
	R-2A-3.5 Commissioning / Start-up		20-May-16	14-Sep-16	
S5210	-		20-May-16	24-Jun-16	🗰 Test/D
S5220			20-May-16	14-Sep-16	
S5110			27-Jun-16	14-Sep-16	
HAYSO	R-2A-3.6 Close-out	54.9d	15-Sep-16	30-Nov-16	
F6100	Project Closeout	54.9d	15-Sep-16	30-Nov-16	
					<u> </u>
	Work Critical Remaining		Page 1 of 1		TASK filter: All Activities
Actua					