Line	Line	Line	Time	Prob	Prob	Prob	Prob	Labor
Num	Type	Description	Estimate	#1	#2	#3	#4	Code
	HEADER	LOOP BASIC INSTALL FIRST						
6500								
	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
	COMMENT	.05, .5, .6, .08 probabilities is percent of time this activity will occur.						
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
	WORKITEM	Review LSR for completeness and accuracy, contractual entries	3	1	0.15	0		02
2	WORKITEM		1	0.05	0.15	0	0	02
		Exchange info, obtain CO, name, address, office type. Access Telephone Address Guide to						1
	WORKITEM	obtain CO address and validate end user address.	4	1	0.15	0		02
	WORKITEM	CPPD look-up billing USOC's for co-provider	2	1	0.15	0		02
	WORKITEM		2	1	0.15	0		02
	WORKITEM		2.5	1	0.15	0		02
	WORKITEM	Determine critical dates	1	1	0.15	0		02
	WORKITEM	If directory advertising or retail contract or both, issue order to remove information from account	3	0.5	0.15	0		02
	WORKITEM	Populate required fields	3	1	0.15	0		02
10	WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	3	1	0.15	0	0	02
11	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	1	0.15	0	0	02
12	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0	0	02
13	WORKITEM	Handle calls from other departments working the order	5	0.6	0.15	0	0	02
14	WORKITEM	Handle issues including conditioning, facility, cable&pair	5	0.08	0.15	0	0	02
3300	GROUP	LOOP PROVISIONING CENTER (LPC)						
3300	COMMENT	Probability is % manual work required.						
1	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
2100	GROUP	DESIGN						
2100	COMMENT	Probabilities are % manual work required.						
1	WORKITEM	Order handling/screening	5	0.2	0	0	0	05
2	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0	0	05
3	WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0	0	0	05
4	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0	0	05
	WORKITEM	Circuit design	20	0.1	0	0	0	05
	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0	0	05
	GROUP	CENTRAL OFFICE FRAMES						
	COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnect I	Distribution F	rame.				

400 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
400 COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.						
1 WORKITEM	Analyze order	5	1	0	0	0	24
2 WORKITEM	Complete cross-connect	4	2	0	0	0	24
2 WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	4	1	0	0	0	24
3 WORKITEM	Complete loop qualification	2	1	0.06	0	0	24
4 WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0.06	0	0	24
5 WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0	0	24
6 WORKITEM	Analyze Due Date WFADI work request	2	1	0.94	0	0	24
6 WORKITEM	Due Date pre-service CFA dial tone check	4	1	0	0	0	24
3000 GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						·
1 WORKITEM	Screen order	2	1	0.06	0	0	10
2 WORKITEM	Load work request to technician	5	1	0.06	0	0	10
3 WORKITEM	Close out work request with technician	3	1	0.06	0	0	10
4 WORKITEM	Complete work in WFADO	3	1	0.06	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						·
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						1
3150 COMMENT	.5 probability is percent reconnect vs. new.						
1 WORKITEM	Analyze work request	1	1	0.06	0		25
2 WORKITEM	Travel to end user premises including serving area interface and service terminal as required	21	1	0.06	0	_	25
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	13	0.2	0.06	0		25
4 WORKITEM	Complete service terminal work.	15	0.2	0.06	0.5		25
5 WORKITEM	Customer contact	5	1	0.06	0	_	25
6 WORKITEM		3	1	0.06	0	_	25
7 WORKITEM		15	1	0.06	0	_	25
8 WORKITEM	Contact Implementor to report test results, update OSSLOG, network interface location	3	1	0.06	0		25
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	3	1	0.06	0	0	25
6100 GROUP	PROJECT COORDINATOR						<u> </u>
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						<u> </u>
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	-	12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	-	12
3 WORKITEM	Complete performance/conformance testing	15	1	0.06	0		12
3 WORKITEM	Document test results	3	1	0	0	0	12

5 WORKITEM	Notify customer/co-provider of work completion	4 1	0	0	0	12
6 WORKITEM	· · ·	3 1	0	0	0	12
6510 DISCONNECT	r ·					
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)					
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.					
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1 WORKITEM	Review LSR for completeness and accuracy, contractual entries	3 0.15	0.77	0	0	02
2 WORKITEM	Verify existing account (access CSR in BOSS/CARS) and obtain closing bill address.	2 0.15	0.77	0	0	02
3 WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	2 0.15	0.77	0	0	02
4 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	0.15	0.77	0	0	02
5 WORKITEM	Populate required fields	3 0.15	0.77	0	0	02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3 0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)					
3300 COMMENT	Probability is % manual work required.					
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1 WORKITEM	Clear RMA (Request for manual assistance) 11.2	0.15	0.77	0	0	07
2100 GROUP	DESIGN					
2100 COMMENT	Probabilities are % manual work required.					
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1 WORKITEM	Order handling/screening	5 0.1	0.77	0	0	05
2 WORKITEM	GOC (Generic Order Control) order log	0.1	0.77	0	0	05
3 WORKITEM	Enter WA (Work Authorization) mask	5 0.1	0.77	0	0	05
4 WORKITEM	Disconnect circuit	5 0.1	0.77	0	0	05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2 0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES					
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect Distributi	on Fram	ne.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1 WORKITEM	Analyze order	5 1	0.77	0	0	24
2 WORKITEM	Remove cross-connect 2.	3 2	0.77	0	0	24
3 WORKITEM		2 1	0.77	0	0	24
6100 GROUP	PROJECT COORDINATOR					
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1 WORKITEM	Screen WFA (Work Force Administration) for circuit	2 1	0.77	0	0	12
2 WORKITEM	· · · · · · · · · · · · · · · · · · ·	4 1	0.77	0	0	12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3 1	0.77	0	0	12

Line	Line	Line	Time					Labor
Num	Туре	Description	Estimate	#1	#2	#3	#4	Code
	HEADER	LOOP BASIC INSTALL EA ADDL						
6500		INTERCONNECT CERVICE CENTER (ICC)						
	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
	COMMENT	.6, .08 probabilities is percent of time this activity will occur.						
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.		4	0.45	•		00
	WORKITEM	Populate required fields	3		0.15	0		02 02
	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5	1	0.15	0		-
	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0		02
	WORKITEM	Handle calls from other departments working the order	1	0.6	0.15	0		02
	WORKITEM	Handle issues including conditioning, facility, cable&pair	1	0.08	0.15	0	U	02
	GROUP	LOOP PROVISIONING CENTER (LPC)						
	COMMENT	Probability is % manual work required.	44.05	0.45	0			0.7
	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
	GROUP	DESIGN						
	COMMENT	Probabilities are % manual work required.		0.0				0.5
	WORKITEM	Order handling/screening	5	0.2	0	0	_	05
	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0		05
	WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0	0		05
	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0		05
	WORKITEM	Circuit design	20	0.1	0	0		05
	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0	0	05
	GROUP	CENTRAL OFFICE FRAMES						
	COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnect	Distribution I	Frame.	T			
	COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
	COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.						
	WORKITEM	Analyze order	5	1	0	0		24
	WORKITEM	Complete cross-connect	4	2	0	0		24
	WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	3	1	0	0		24
	WORKITEM	Complete loop qualification	2	1	0.06	0		24
	WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0.06	0		24
	WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0		24
	WORKITEM	Analyze Due Date WFADI work request	1	1	0.94	0		24
	WORKITEM	Due Date pre-service CFA dial tone check	3	1	0	0	0	24
3000	GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						<u> </u>

		1		1	- 1	-	
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
1 WORKITEM	Screen order	2	1	0.06	0	_	10
2 WORKITEM	Load work request to technician	2	1	0.06	0		10
3 WORKITEM	Close out work request with technician	3	1	0.06	0	_	10
4 WORKITEM	Complete work in WFADO	2	1	0.06	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
3150 COMMENT	.5 probability is percent reconnect vs. new.						
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	10	0.2	0.06	0	0	25
4 WORKITEM	Complete service terminal work.	10	0.2	0.06	0.5		25
7 WORKITEM		10	1	0.06	0	0	25
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	1	1	0.06	0	0	25
6100 GROUP	PROJECT COORDINATOR						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	0	12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	0	12
3 WORKITEM	Complete performance/conformance testing	15	1	0.06	0	0	12
3 WORKITEM	Document test results	3	1	0	0	0	12
6 WORKITEM	Post order complete in WFA/C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNECT							
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
4 WORKITEM	Populate required fields	3	0.15	0.77	0	0	02
5 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5			0		02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Reguest for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN						
2100 COMMENT	Probabilities are % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0	0	05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0		05
>	TO COMMISSION OF THE PROPERTY	U	٥. ١	0.1.1	J	J	

3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0	0	05
4 WORKITEM	Disconnect circuit	5	0.1	0.77	0	0	05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect Distrik	outio	n Fram	e.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0	0	24
3 WORKITEM		2	1	0.77	0	0	24
6100 GROUP	PROJECT COORDINATOR						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Screen WFA (Work Force Administration) for circuit	2	1	0.77	0	0	12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3	1	0.77	0	0	12

Line	Line	Line	Time					Labor
Num	Туре	Description	Estimate	#1	#2	#3	#4	Code
	HEADER	LOOP BASIC INSTALL WITH PERFORMANCE TESTING FIRST						
6500								
	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
	COMMENT	.05, .5, .6, .08 probabilities is percent of time this activity will occur.						
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
	WORKITEM	Review LSR for completeness and accuracy, contractual entries	3		0.15	0		02
2	WORKITEM		1	0.05	0.15	0	0	02
		Exchange info, obtain CO, name, address, office type. Access Telephone Address Guide to						l
	WORKITEM	obtain CO address and validate end user address.	4	1	0.15	0		02
	WORKITEM	CPPD look-up billing USOC's for co-provider	2	1	0.15	0		02
	WORKITEM		2	1	0.15	0		02
	WORKITEM		2.5	1	0.15	0		02
	WORKITEM	Determine critical dates	1	1	0.15	0	_	02
	WORKITEM	If directory advertising or retail contract or both, issue order to remove information from account	3	0.5	0.15	0		02
_	WORKITEM	Populate required fields	3	1	0.15	0		02
	WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	3	1	0.15	0		02
11	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	1	0.15	0	0	02
12	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0	0	02
13	WORKITEM	Handle calls from other departments working the order	5	0.6	0.15	0	0	02
14	WORKITEM	Handle issues including conditioning, facility, cable&pair	5	0.08	0.15	0	0	02
3300	GROUP	LOOP PROVISIONING CENTER (LPC)						
3300	COMMENT	.15 weighting is probability a Loop order will fall out for manual assistance.						
1	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
2100	GROUP	DESIGN						
2100	COMMENT	Probabilities are % manual work required.						
	WORKITEM	Order handling/screening	5	0.2	0	0	0	05
	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0		05
	WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0	0		05
	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0		05
	WORKITEM	Circuit design	20	0.1	0	0		05
	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0		05
	GROUP	CENTRAL OFFICE FRAMES		0.00		-		
	COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnect I	Distribution I	- Frame				
	WORKITEM	Analyze order	5		0	0	0	24
- 1	VVOINTEIV	Attacyze order	J	- 1	U	J	0	

2 WORKITEM	Complete cross-connect	4	2	0	0	0 2	
2 WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	4	1	0	0	0 2	
3 WORKITEM	Complete loop qualification	2	1	0	0	0 2	
4 WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0	0	0 2	
5 WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0	0 2	
6 WORKITEM	Analyze Due Date WFADI work request	2	1	0	0	0 2	
6 WORKITEM	Due Date pre-service CFA dial tone check	4	1	0	0	0 2	24
7 WORKITEM	Set up of due date test with I&M technician	2	1	0	0	0 2	24
WORKITEM	Complete due date work status with Implementor	3	1	0	0	0 2	24
3000 GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						
1 WORKITEM	Screen order	2	1	0	0	0	10
2 WORKITEM	Load work request to technician	5	1	0	0	0	10
3 WORKITEM	Close out work request with technician	3	1	0	0	0	10
4 WORKITEM	Complete work in WFADO	3	1	0	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	.5 probability is percent reconnect vs. new.						
1 WORKITEM	Analyze work request	1	1	0	0	0 2	25
2 WORKITEM	Travel to end user premises including serving area interface and service terminal as required	21	1	0	0	0 2	25
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	13	0.2	0	0	0 2	25
4 WORKITEM	Complete service terminal work.	15	0.2	0	0.5	0 2	25
5 WORKITEM	Customer contact	5	1	0	0	0 2	25
6 WORKITEM		3	1	0	0	0 2	25
7 WORKITEM		15	1	0	0	0 2	25
8 WORKITEM	Contact Implementor to report test results, update OSSLOG, network interface location	3	1	0	0	0 2	25
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	3	1	0	0	0 2	25
6100 GROUP	PROJECT COORDINATOR						
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	0	12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	0	12
3 WORKITEM	Complete performance/conformance testing	15	1	0	0	0	12
3 WORKITEM	Document test results	3	1	0	0	0	12
5 WORKITEM	Notify customer/co-provider of work completion	4	1	0	0	0	12
6 WORKITEM	Post order complete in WFA/C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNECT							
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
							

2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Review LSR for completeness and accuracy, contractual entries	3	0.15	0.77	0	0	02
2 WORKITEM	Verify existing account (access CSR in BOSS/CARS) and obtain closing bill address.	2	0.15	0.77	0	0	02
3 WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	2	0.15	0.77	0	0	02
4 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	0.15	0.77	0	0	02
5 WORKITEM	Populate required fields	3	0.15	0.77	0	0	02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN						
2100 COMMENT	Probabilities are % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0	_	05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0	_	05
3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0		05
4 WORKITEM	Disconnect circuit	5	0.1	0.77	0	0	05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect	Distribution	n Fram	e.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0	0	24
3 WORKITEM		2	1	0.77	0	0	24
6100 GROUP	PROJECT COORDINATOR						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Screen WFA (Work Force Administration) for circuit	2	1	0.77	0	0	12
2 WORKITEM	Contact customer	4	1	0.77	0	0	12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3	1	0.77	0	0	12

Num Type 0 HEADER LOOP BASIC INSTALL WITH PERFORMANCE TESTING EA ADDL 6500 ADD 100 GROUP 1NTERCONNECT SERVICE CENTER (ISC) 0 COMMENT .6, .08 probabilities is percent of time this activity will occur. 0 COMMENT Prob (.15) is percent orders that will fall out of IMA for manual handling. 9 WORKITEM Populate required fields 11 WORKITEM Input order into service order processor. Type and format order for billing and provisioning 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document 400 GROUP CENTRAL OFFICE FRAMES	3 5 3 1 1 11.25	1 1 1 0.6 0.08	0.15 0.15 0.15 0.15	0 0 0		Code 0 02 002 002 002 002 002 002 002 007
Soo ADD INTERCONNECT SERVICE CENTER (ISC) O COMMENT .6, .08 probabilities is percent of time this activity will occur. O COMMENT Prob (.15) is percent orders that will fall out of IMA for manual handling. 9 WORKITEM Populate required fields Populate required fields Input order into service order processor. Type and format order for billing and provisioning 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT 15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN DESIGN 2 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Distribute WORD (Work Order Record Detail) document Distribute WORD (Work Order Record Detail) document Distribute WORD (Work Order Record Detail) document Design Related Information Distribute WORD (Work Order Record Detail) document Design Related Information Distribute WORD (Work Order Record Detail) document Distribute WORD (Work Order Record Detail) document Design Related Information Distribute WORD (Work Order Record Detail) document Design Related Information Distribute WORD (Work Order Record Detail) document Design Related Information Distribute WORD (Work Order Record Detail) document Design Related Information Design Related Information Distribute WORD (Work Order Record Detail) document Design Related Information Design Related	5 3 1 1 1	1 1 0.6 0.08	0.15 0.15 0.15 0.15	0 0 0		002 002 002 002 002 002
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O COMMENT O COMMENT O COMMENT Prob (.15) is percent orders that will fall out of IMA for manual handling. 9 WORKITEM Populate required fields 11 WORKITEM Input order into service order processor. Type and format order for billing and provisioning 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Distribute WORD (Work Order Record Detail) document	5 3 1 1 1	1 1 0.6 0.08	0.15 0.15 0.15 0.15	0 0 0		002 002 002 002 002 002
O COMMENT Prob (.15) is percent orders that will fall out of IMA for manual handling. 9 WORKITEM Populate required fields 11 WORKITEM Input order into service order processor. Type and format order for billing and provisioning 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Distribute WORD (Work Order Record Detail) document	5 3 1 1 1	1 1 0.6 0.08	0.15 0.15 0.15 0.15	0 0 0		002 002 002 002 002 002
9 WORKITEM Populate required fields 11 WORKITEM Input order into service order processor. Type and format order for billing and provisioning 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	5 3 1 1 1	1 1 0.6 0.08	0.15 0.15 0.15 0.15	0 0 0		002 002 002 002 002 002
11 WORKITEM Input order into service order processor. Type and format order for billing and provisioning 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 1300 GROUP LOOP PROVISIONING CENTER (LPC) 1300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	5 3 1 1 1	1 1 0.6 0.08	0.15 0.15 0.15 0.15	0 0 0		002 002 002 002 002 002
12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	11.25	0.6 0.08	0.15 0.15 0.15	0 0		02 02 02 02
13 WORKITEM Handle calls from other departments working the order 14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	11.25	0.6	0.15 0.15	0	0 0	02 02 02
14 WORKITEM Handle issues including conditioning, facility, cable&pair 3300 GROUP LOOP PROVISIONING CENTER (LPC) 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document		0.08	0.15	0	0	02
3300 GROUP 3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document						
3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance. 1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document		0.15	0	0) 0	07
1 WORKITEM Clear RMA (Request for manual assistance) 2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document		0.15	0	0	0 0	07
2100 GROUP DESIGN 2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document		0.15	0	0	0	07
2100 COMMENT Probabilities are % manual work required. 1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document						
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1 WORKITEM Order handling/screening 2 WORKITEM GOC (Generic Order Control) order log 3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	E		1			
3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	5	0.2	0	0	0	05
3 WORKITEM Enter WA (Work Authorization) mask 4 WORKITEM Prepare loop input/DRI (Design Related Information) 5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	6	0.2	0	0	0	05
5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	5	0.1	0	0	0	05
5 WORKITEM Circuit design 6 WORKITEM Distribute WORD (Work Order Record Detail) document	10	0.2	0	0	0	05
	20	0.1	0	0	0	05
	2	0.05	0	0	0	05
TOU ONCO! SERVINGE OF ICE I NAMED						
400 COMMENT 2 probability is for cross-connects placed at Main Distributing Frame and Interconnect Distri	ibution I	Frame				
1 WORKITEM Analyze order	5		0	0	0	24
2 WORKITEM Complete cross-connect	4	2	0	0	0	24
2 WORKITEM Pre-service Connecting Facility Arrangement (CFA) Dial tone check	3			0	0	24
3 WORKITEM Complete loop qualification	2	1	0	0	0	24
4 WORKITEM Record Designed, Verified, Assigned (DVA) test results	2	1	0	0	0	24
5 WORKITEM Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2					24
6 WORKITEM Analyze Due Date WFADI work request	1	1				24
6 WORKITEM Due Date pre-service CFA dial tone check	3					24
7 WORKITEM Set up of due date test with I&M technician	1	1	0			24
WORKITEM Complete due date work status with Implementor	1	1	0			24

3000 GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						
1 WORKITEM	Screen order	2	1	0	0	0	10
2 WORKITEM	Load work request to technician	2	1	0	0	0	10
3 WORKITEM	Close out work request with technician	3	1	0	0	0	10
4 WORKITEM	Complete work in WFADO	2	1	0	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	.5 probability is percent reconnect vs. new.						
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	10	0.2	0	0	0	25
4 WORKITEM	Complete service terminal work.	10	0.2	0	0.5	0	25
7 WORKITEM		10	1	0	0	0	25
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	1	1	0	0	0	25
6100 GROUP	PROJECT COORDINATOR						
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	0	12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	0	12
3 WORKITEM	Complete performance/conformance testing	15	1	0	0	0	12
3 WORKITEM	Document test results	3	1	0	0	0	12
6 WORKITEM	Post order complete in WFA/C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNECT	•						
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
4 WORKITEM	Populate required fields	3	0.15	0.77	0	0	02
5 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5	0.15	0.77	0	0	02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN						
2100 COMMENT	Probabilities are % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0	0	05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0	0	05
3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0	0	05

4 WORKITEM	Disconnect circuit	5	0.1	0.77	0	0	05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES						1
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect	Distribution	n Fram	e.			<u> </u>
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						I
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0	0	24
3 WORKITEM		2	1	0.77	0	0	24
6100 GROUP	PROJECT COORDINATOR						<u> </u>
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						<u> </u>
1 WORKITEM	Screen WFA (Work Force Administration) for circuit	2	1	0.77	0	0	12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3	1	0.77	0	0	12

Line				- :				ACHIVI	
COMMENT O.S.	Line	Line	Line	Time					
STATE STAT				Estimate	#1	#2	#3	#4	Code
100 GROUP INTERCONNECT SERVICE CENTER (ISC) 0 COMMENT .05, .5, .6, .08 probabilities is percent of time this activity will occur. 0 COMMENT Probabilities is percent or direr that will fall out of IMA for manual handling. 1 WORKITEM Review LSR for completeness and accuracy, contractual entries 3 1 0.15 0 0 0 0 0 0 0 0 0			LOOP COORD INSTALL, COOP TESTING FIRST						
COMMENT .05, .5, .6, .08 probabilities is percent of time this activity will occur. COMMENT Prob (.15) is percent orders that will fall out of IMA for manual handling.									
COMMENT									
WORKITEM									
WORKITEM			\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \						
Exchange info, obtain CO, name, address, office type. Access Telephone Address Guide to obtain CO address and validate end user address.			Review LSR for completeness and accuracy, contractual entries	3					
WORKITEM Obtain CO address and validate end user address. 4 1 0.15 0 0 0 0 0 0 0 0 0	2	WORKITEM		1	0.05	0.15	0	0	02
WORKITEM									
WORKITEM									
WORKITEM			CPPD look-up billing USOC's for co-provider				_	_	
WORKITEM							_		
8 WORKITEM If directory advertising or retail contract or both, issue order to remove information from account 3 0.5 0.15 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0		_		2.5					
9 WORKITEM Populate required fields 3 1 0.15 0 0 0 0 0 0 0 0 0				1			0		
10 WORKITEM Type, review and submit to customer the Firm Order Confirmation (FOC) 3 1 0.15 0 0 02 11 WORKITEM Input order into service order processor. Type and format order for billing and provisioning 10 1 0.15 0 0 02 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 3 1 0.15 0 0 02 13 WORKITEM Handle calls from other departments working the order 5 0.6 0.15 0 0 02 14 WORKITEM Handle issues including conditioning, facility, cable&pair 5 0.08 0.15 0 0 02 3300 GROUP LOOP PROVISIONING CENTER (LPC)			If directory advertising or retail contract or both, issue order to remove information from account	3	0.5		0		
11 WORKITEM Input order into service order processor. Type and format order for billing and provisioning 10 1 0.15 0 0 02 12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 3 1 0.15 0 0 02 13 WORKITEM Handle calls from other departments working the order 5 0.6 0.15 0 0 02 14 WORKITEM Handle issues including conditioning, facility, cable&pair 5 0.08 0.15 0 0 02 02 02 00 02 03 00 02 00 00			Populate required fields	3	1		0		
12 WORKITEM Ensure order is successfully distributed to the systems and is ready for provisioning 3			Type, review and submit to customer the Firm Order Confirmation (FOC)		1		0		
13 WORKITEM			Input order into service order processor. Type and format order for billing and provisioning	10	1	0.15	0		
14 WORKITEM Handle issues including conditioning, facility, cable&pair 5 0.08 0.15 0 0 02 3300 GROUP LOOP PROVISIONING CENTER (LPC)	12	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0		
3300 GROUP LOOP PROVISIONING CENTER (LPC)	13	WORKITEM	Handle calls from other departments working the order	5	0.6	0.15	0	0	02
3300 COMMENT .15 weighting is probability a Loop order will fall out for manual assistance.	14	WORKITEM	Handle issues including conditioning, facility, cable&pair	5	0.08	0.15	0	0	02
1 WORKITEM Clear RMA (Request for manual assistance) 11.25 0.15 0 <td>3300</td> <td>GROUP</td> <td>LOOP PROVISIONING CENTER (LPC)</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	3300	GROUP	LOOP PROVISIONING CENTER (LPC)						
1 WORKITEM Clear RMA (Request for manual assistance) 11.25 0.15 0 <td>3300</td> <td>COMMENT</td> <td>.15 weighting is probability a Loop order will fall out for manual assistance.</td> <td></td> <td></td> <td></td> <td></td> <td></td> <td></td>	3300	COMMENT	.15 weighting is probability a Loop order will fall out for manual assistance.						
2100 COMMENT Probabilities are % manual work required. 0	1	WORKITEM		11.25	0.15	0	0	0	07
1 WORKITEM Order handling/screening 5 0.2 0 0 0 05 2 WORKITEM GOC (Generic Order Control) order log 6 0.2 0 0 0 05 3 WORKITEM Enter WA (Work Authorization) mask 5 0.1 0 0 0 05 4 WORKITEM Prepare loop input/DRI (Design Related Information) 10 0.2 0 0 0 05 5 WORKITEM Circuit design 20 0.1 0 0 0 05 6 WORKITEM Distribute WORD (Work Order Record Detail) document 2 0.05 0 0 0 05 400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 2 1 0 0 0 10	2100	GROUP	DESIGN						
2 WORKITEM GOC (Generic Order Control) order log 6 0.2 0 0 0 05 3 WORKITEM Enter WA (Work Authorization) mask 5 0.1 0 0 0 05 4 WORKITEM Prepare loop input/DRI (Design Related Information) 10 0.2 0 0 0 05 5 WORKITEM Circuit design 20 0.1 0 0 0 05 6 WORKITEM Distribute WORD (Work Order Record Detail) document 2 0.05 0 0 0 05 400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 2 1 0 0 0 10	2100	COMMENT	Probabilities are % manual work required.						
2 WORKITEM GOC (Generic Order Control) order log 6 0.2 0 0 0 05 3 WORKITEM Enter WA (Work Authorization) mask 5 0.1 0 0 0 05 4 WORKITEM Prepare loop input/DRI (Design Related Information) 10 0.2 0 0 0 05 5 WORKITEM Circuit design 20 0.1 0 0 0 05 6 WORKITEM Distribute WORD (Work Order Record Detail) document 2 0.05 0 0 0 05 400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 2 1 0 0 0 10	1	WORKITEM	Order handling/screening	5	0.2	0	0	0	05
3 WORKITEM Enter WA (Work Authorization) mask 5 0.1 0 0 0 05 4 WORKITEM Prepare loop input/DRI (Design Related Information) 10 0.2 0 0 0 05 5 WORKITEM Circuit design 20 0.1 0 0 0 05 6 WORKITEM Distribute WORD (Work Order Record Detail) document 2 0.05 0 0 0 05 400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 2 1 0 0 0 10 1 WORKITEM Screen order 2 1 0 0 0 10	2	WORKITEM		6		0	0	0	05
4 WORKITEM Prepare loop input/DRI (Design Related Information) 10 0.2 0 0 0 05 5 WORKITEM Circuit design 20 0.1 0 0 05 6 WORKITEM Distribute WORD (Work Order Record Detail) document 2 0.05 0 0 0 05 400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 2 1 0 0 0 10 1 WORKITEM Screen order 2 1 0 0 0 10							0		
5 WORKITEM Circuit design 20 0.1 0 0 05 6 WORKITEM Distribute WORD (Work Order Record Detail) document 2 0.05 0 0 0 05 400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 2 1 0 0 0 10 1 WORKITEM Screen order 2 1 0 0 0 10			,	10			0		
6 WORKITEM Distribute WORD (Work Order Record Detail) document 2 0.05 0 0 05 400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 1 WORKITEM Screen order 2 1 0 0 0 10			· · · · · · · · · · · · · · · · · · ·	_					
400 GROUP CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC) 1 WORKITEM Screen order 2 1 0 0 0 10			•				_		
1 WORKITEM Screen order 2 1 0 0 10			,	_					
			,	2	1	0	0	0	10

400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnect D	Distribution	rame.				
1 WORKITEM	Analyze order	5	1	0	0	0	24
2 WORKITEM	Complete cross-connect	4	2	0	0	_	24
2 WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	4	1	0	0	0	24
3 WORKITEM	Complete loop qualification	2	1	0	0	_	24
4 WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0	0	_	24
5 WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0	_	24
6 WORKITEM	Analyze Due Date WFADI work request	2	1	0	0	0	24
6 WORKITEM	Due Date pre-service CFA dial tone check	4	1	0	0	0	24
7 WORKITEM	Set up of due date test with I&M technician	2	1	0	0	0	24
WORKITEM	Complete due date work status with Implementor	3	1	0	0	0	24
3000 GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						
1 WORKITEM	Screen order	2	1	0	0	0	10
2 WORKITEM	Load work request to technician	5	1	0	0	0	10
3 WORKITEM	Close out work request with technician	3	1	0	0	0	10
4 WORKITEM	Complete work in WFADO	3	1	0	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	.5 probability is percent reconnect vs. new.						
1 WORKITEM	Analyze work request	1	1	0	0	0	
2 WORKITEM	Travel to end user premises including serving area interface and service terminal as required	21	1	0	0	0	
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	13	0.2	0	0	0	25
4 WORKITEM	Complete service terminal work.	15	0.2	0	0.5	0	
5 WORKITEM	Customer contact	5	1	0	0		25
6 WORKITEM		3	1	0	0	_	25
7 WORKITEM		15	1	0	0	0	
8 WORKITEM	Contact Implementor to report test results, update OSSLOG, network interface location	3	1	0	0		25
9 WORKITEM	Implementor assembles all parties needed to perform cooperative tests	10	1	0	0	0	
10 WORKITEM	Perform required testing with CLEC	15	1	0	0	0	
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	3	1	0	0	0	25
6100 GROUP	PROJECT COORDINATOR						
400 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
400 COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.						
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0		12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	0	12

2 WORKITEM	Coordinate/assemble parties to work order	5	1	0	0		12
3 WORKITEM	Complete performance/conformance testing	15	1	0	0	_	12
3 WORKITEM	Document test results	3	1	0	0	-	12
4 WORKITEM	Cooperative Testing - new	15	1	0.06	0	-	12
4 WORKITEM	Cooperative Testing - reuse (existing)	5	1	0.94	0		12
5 WORKITEM	Notify customer/co-provider of work completion	4	1	0	0	-	12
6 WORKITEM	Post order complete in WFA/C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNECT							
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Review LSR for completeness and accuracy, contractual entries	3	0.15	0.77	0	0	02
2 WORKITEM	Verify existing account (access CSR in BOSS/CARS) and obtain closing bill address.	2	0.15	0.77	0	0	02
3 WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	2	0.15	0.77	0	0	02
4 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	0.15	0.77	0	0	02
5 WORKITEM	Populate required fields	3	0.15	0.77	0	0	02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN						
2100 COMMENT	Probabilities are % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0	0	05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0	0	05
3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0	0	05
4 WORKITEM	Disconnect circuit	5	0.1	0.77	0	0	05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect	Distributio	n Fram	e.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0	0	24
3 WORKITEM		2	1	0.77	0	0	24
6100 GROUP	PROJECT COORDINATOR						

2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1 WORKITEM	Screen WFA (Work Force Administration) for circuit	1	0.77	0	0	12
2 WORKITEM	Contact customer	1	0.77	0	0	12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	1	0.77	0	0	12

Line	Line	Line	Time					Labor
Num	Туре	Description	Estimate	#1	#2	#3	#4	Code
	HEADER	LOOP COORD INSTALL, COOP TESTING EA ADDL						
6500								
	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
	COMMENT	.6, .08 probabilities is percent of time this activity will occur.						
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
_	WORKITEM	Populate required fields	3	1	0.15	0		02
	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5	1	0.15	0		02
12	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0	0	02
13	WORKITEM	Handle calls from other departments working the order	1	0.6	0.15	0		02
14	WORKITEM	Handle issues including conditioning, facility, cable&pair	1	0.08	0.15	0	0	02
3300	GROUP	LOOP PROVISIONING CENTER (LPC)						
3300	COMMENT	.15 weighting is probability a Loop order will fall out for manual assistance.						
1	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
2100	GROUP	DESIGN						
2100	COMMENT	Probabilities are % manual work required.						
1	WORKITEM	Order handling/screening	5	0.2	0	0	0	05
2	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0	0	05
3	WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0	0	0	05
4	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0	0	05
5	WORKITEM	Circuit design	20	0.1	0	0	0	05
6	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0	0	05
400	GROUP	CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC)						
1	WORKITEM	Screen order	2	1	0	0	0	10
2	WORKITEM	Load work request to technician	2	1	0	0	0	10
400	GROUP	CENTRAL OFFICE FRAMES						
400	COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconne	ct Distribution I	Frame.				
1	WORKITEM	Analyze order	5	1	0	0	0	24
2	WORKITEM	Complete cross-connect	4	2	0	0	0	24
	WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	3	1	0	0		24
	WORKITEM	Complete loop qualification	2	1	0	0		24
	WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0	0		24
	WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0		24
	WORKITEM	Analyze Due Date WFADI work request	1	1	0	0		24

6 WORKITEM	Due Date pre-service CFA dial tone check	3	1	0	0	0	24
7 WORKITEM	Set up of due date test with I&M technician	1	1	0	0		24
WORKITEM	Complete due date work status with Implementor	1	1	0	0	0	24
3000 GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						
1 WORKITEM	Screen order	2	1	0	0	0	10
2 WORKITEM	Load work request to technician	2	1	0	0	0	10
3 WORKITEM	Close out work request with technician	3	1	0	0	0	10
4 WORKITEM	Complete work in WFADO	2	1	0	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	.5 probability is percent reconnect vs. new.						
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	10	0.2	0	0		25
4 WORKITEM	Complete service terminal work.	10	0.2	0	0.5		25
7 WORKITEM		10	1	0	0	0	
10 WORKITEM	Perform required testing with CLEC	10	1	0	0		25
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	1	1	0	0	0	25
6100 GROUP	PROJECT COORDINATOR						
400 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
400 COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.						
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0		12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0		12
3 WORKITEM	Complete performance/conformance testing	15	1	0	0	-	12
3 WORKITEM	Document test results	3	1	0	0		12
4 WORKITEM	Cooperative Testing - new	15	1	0.06	0		12
4 WORKITEM	Cooperative Testing - reuse (existing)	5	1	0.94	0		12
6 WORKITEM	Post order complete in WFA/C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNECT							
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
2 COMMENT	DISCOUNT = $PV(0.1125,2.5, , 1) = .77$						
4 WORKITEM	Populate required fields	3		0.77	0		02
5 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5	0.15	0.77	0	_	02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						

2	COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
	WORKITEM	Clear RMA (Request for manual assistance) 11.25	0.15	0.77	0	0	07
	GROUP	DESIGN					
2100	COMMENT	Probabilities are % manual work required.					
2	COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1	WORKITEM	Order handling/screening 5	0.1	0.77	0	0	05
2	WORKITEM	GOC (Generic Order Control) order log	0.1	0.77	0	0	05
3	WORKITEM	Enter WA (Work Authorization) mask	0.1	0.77	0	0	05
4	WORKITEM	Disconnect circuit 5	0.1	0.77	0	0	05
5	WORKITEM	Distribute WORD (Work Order Record Detail) document	0.05	0.77	0	0	05
400	GROUP	CENTRAL OFFICE FRAMES					
400	COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect Distribution	n Fram	e.			
2	COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1	WORKITEM	Analyze order 5	1	0.77	0	0	24
2	WORKITEM	Remove cross-connect 2.3	2	0.77	0	0	24
3	WORKITEM		1	0.77	0	0	24
6100	GROUP	PROJECT COORDINATOR					
2	COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1	WORKITEM	Screen WFA (Work Force Administration) for circuit	1	0.77	0	0	12
3	WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	1	0.77	0	0	12

Line	Line	Line	Time	Prob	Prob	Prob	Prob	Labor
Num	Type	Description	Estimate	#1	#2	#3	#4	Code
0	HEADER	LOOP COORD INSTALL WITHOUT TESTING FIRST						
6500	ADD							
100	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0	COMMENT	.05, .5, .6, .08 probabilities is percent of time this activity will occur.						
0	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
1	WORKITEM	Review LSR for completeness and accuracy, contractual entries	3	1	0.15	0	0	02
2	WORKITEM		1	0.05	0.15	0	0	02
		Exchange info, obtain CO, name, address, office type. Access Telephone Address Guide to						
	WORKITEM	obtain CO address and validate end user address.	4	1	0.15	0		02
	WORKITEM	CPPD look-up billing USOC's for co-provider	2	1	0.15	0		02
	WORKITEM		2	1	0.15	0	0	02
6	WORKITEM		2.5	1	0.15	0	0	02
7	WORKITEM	Determine critical dates	1	1	0.15	0	0	02
8	WORKITEM	If directory advertising or retail contract or both, issue order to remove information from account	3	0.5	0.15	0	0	02
9	WORKITEM	Populate required fields	3	1	0.15	0	0	02
10	WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	3	1	0.15	0	0	02
11	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	1	0.15	0	0	02
12	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0	0	02
13	WORKITEM	Handle calls from other departments working the order	5	0.6	0.15	0	0	02
14	WORKITEM	Handle issues including conditioning, facility, cable&pair	5	0.08	0.15	0	0	02
3300	GROUP	LOOP PROVISIONING CENTER (LPC)						
3300	COMMENT	.15 weighting is probability a Loop order will fall out for manual assistance.						
1	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
2100	GROUP	DESIGN						
2100	COMMENT	Probabilities are % manual work required.						
1	WORKITEM	Order handling/screening	5	0.2	0	0	0	05
2	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0	0	05
3	WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0	0	0	05
	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0	0	05
5	WORKITEM	Circuit design	20	0.1	0	0	0	05
	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0		05
	GROUP	CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC)						
	WORKITEM	Screen order	2	1	0	0	0	10
	WORKITEM	Load work request to technician	5	1	0	0		10

400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnect D	Distribution I	rame.				
400 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
400 COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.						
1 WORKITEM	Analyze order	5	1	0	0	0	24
2 WORKITEM	Complete cross-connect	4	2	0	0	0	24
2 WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	4	1	0	0	0	24
3 WORKITEM	Complete loop qualification	2	1	0.06	0	0	24
4 WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0.06	0	0	24
5 WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0	0	24
6 WORKITEM	Analyze Due Date WFADI work request	2	1	0.94	0	0	24
6 WORKITEM	Due Date pre-service CFA dial tone check	4	1	0	0	0	24
3000 GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
1 WORKITEM	Screen order	2	1	0.06	0	0	10
2 WORKITEM	Load work request to technician	5	1	0.06	0	0	10
3 WORKITEM	Close out work request with technician	3	1	0.06	0	0	10
4 WORKITEM	Complete work in WFADO	3	1	0.06	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
3150 COMMENT	.5 probability is percent reconnect vs. new.						-
1 WORKITEM	Analyze work request	1	1	0.06	0	0	
2 WORKITEM	Travel to end user premises including serving area interface and service terminal as required	21	1	0.06	0	0	25
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	13	0.2	0.06	0	0	
4 WORKITEM	Complete service terminal work.	15	0.2	0.06	0.5	0	
5 WORKITEM	Customer contact	5	1	0.06	0	0	
6 WORKITEM		3	1	0.06	0	0	
7 WORKITEM		15	1	0.06	0	0	
8 WORKITEM	Contact Implementor to report test results, update OSSLOG, network interface location	3	1	0.06	0	0	
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	3	1	0.06	0	0	25
6100 GROUP	PROJECT COORDINATOR						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	0	
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	0	12

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2 WORKITEM	Coordinate/assemble parties to work order	5	1	0	0		12
3 WORKITEM	Complete performance/conformance testing	15	1	0.06	0		12
3 WORKITEM	Document test results	3	1	0	0	_	12
5 WORKITEM	Notify customer/co-provider of order completion	4	1	0	0		12
6 WORKITEM	Post order complete in WFA-C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNECT							
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Review LSR for completeness and accuracy, contractual entries	3	0.15		0		02
2 WORKITEM	Verify existing account (access CSR in BOSS/CARS) and obtain closing bill address.	2	0.15		0		02
3 WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	2	0.15		0		02
4 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	0.15	0.77	0	_	02
5 WORKITEM	Populate required fields	3	0.15	0.77	0		02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN						
2100 COMMENT	Probabilities are % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0	0	05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0	0	05
3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0	0	05
4 WORKITEM	Disconnect circuit	5	0.1	0.77	0		05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0		05
400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect	Distribution	n Fram	e.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0		24
3 WORKITEM		2.0	1	0.77	0		24
6100 GROUP	PROJECT COORDINATOR	_	-	J			_ •
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						

1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	2	1	0.77	0	0 12
2 WORKITEM	Contact customer	4	1	0.77	0	0 12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3	1	0.77	0	0 12

Line	Line	Line	Time		Prob			
Num	Туре	Description	Estimate	#1	#2	#3	#4	Code
	HEADER	LOOP COORD INSTALL WITHOUT TESTING EA ADDL						
	ADD	INTERCONNECT CERVICE CENTER (ICC)						
	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
	COMMENT	.6, .08 probabilities is percent of time this activity will occur.						
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.			0.45			00
	WORKITEM	Populate required fields	3		0.15	0	_	02
	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5		0.15	0	_	02
	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3		0.15	0		02
	WORKITEM	Handle calls from other departments working the order	1	0.6	0.15	0		02
	WORKITEM	Handle issues including conditioning, facility, cable&pair	1	0.08	0.15	0	0	02
	GROUP	LOOP PROVISIONING CENTER (LPC)						
	COMMENT	.15 weighting is probability a Loop order will fall out for manual assistance.			_	_	_	
	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
	GROUP	DESIGN						
	COMMENT	Probabilities are % manual work required.						
	WORKITEM	Order handling/screening	5		0	0	_	05
	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0		05
	WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0	0		05
	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0		05
	WORKITEM	Circuit design	20	0.1	0	0		05
	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0	0	05
	GROUP	CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC)						
	WORKITEM	Screen order	2		0	0		10
	WORKITEM	Load work request to technician	2	1	0	0	0	10
	GROUP	CENTRAL OFFICE FRAMES						
	COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnect	Distribution I	Frame.				
3150	COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
400	COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.						
1	WORKITEM	Analyze order	5	1	0	0	0	24
2	WORKITEM	Complete cross-connect	4	2	0	0	0	24
2	WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	3	1	0	0	0	24
3	WORKITEM	Complete loop qualification	2	1	0	0	0	24
4	WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0.06	0	0	24
5	WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0	0	24

C WODKITEM	Anathan Dun Data WEADI work as week	4	4	0.04	^	^	0.4
6 WORKITEM	Analyze Due Date WFADI work request	1	1	0.94	0		24
6 WORKITEM	Due Date pre-service CFA dial tone check	3	1	0	0	U	24
3000 GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.					_	
1 WORKITEM	Screen order	2	1	0.06	0		10
2 WORKITEM	Load work request to technician	2	1	0.06	0	_	10
3 WORKITEM	Close out work request with technician	3	1	0.06	0	_	10
4 WORKITEM	Complete work in WFADO	2	1	0.06	0	0	10
3150 GROUP	INSTALLATION/FIELD TECHNICIAN						
3150 COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
3150 COMMENT	.5 probability is percent reconnect vs. new.						
3 WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	10	0.2	0.06	0	0	25
4 WORKITEM	Complete service terminal work.	10	0.2	0.06	0.5	0	25
7 WORKITEM		10	1	0.06	0	0	25
11 WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	1	1	0.06	0	0	25
6100 GROUP	PROJECT COORDINATOR						
3150 COMMENT	0.06 probability represents forward-looking estimate of new loop orders.						
1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	0	12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	0	12
3 WORKITEM	Complete performance/conformance testing	15	1	0.06	0	0	12
3 WORKITEM	Document test results	3	1	0	0	0	12
6 WORKITEM	Post order complete in WFA-C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNECT							
100 GROUP	INTERCONNECT SERVICE CENTER (ICS)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
4 WORKITEM	Populate required fields	3	0.15	0.77	0	0	02
5 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5	0.15	0.77	0	0	02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0		02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN				-		
2100 COMMENT	Probabilities are % manual work required.						
	In the second se	I.					

2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0	0	05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0	0	05
3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0	0	05
4 WORKITEM	Disconnect circuit	5	0.1	0.77	0	0	05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect	Distributio	n Fram	e.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0	0	24
3 WORKITEM		2	1	0.77	0	0	24
6100 GROUP	PROJECT COORDINATOR						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Screen WFA (Work Force Administration) for circuit	2	1	0.77	0	0	12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3	1	0.77	0	0	12

Line	Line	Line	Time					Labor
Num	Туре	Description	Estimate	#1	#2	#3	#4	Code
	HEADER	LOOP BASIC INSTALL COOP TESTING FIRST						
	ADD							
	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
	COMMENT	.05, .5, .6, .08 probabilities is percent of time this activity will occur.						
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.				_		
	WORKITEM	Review LSR for completeness and accuracy, contractual entries	3	1	0.15	0		02
2	WORKITEM		1	0.05	0.15	0	0	02
0	MODICITEM	Exchange info, obtain CO, name, address, office type. Access Telephone Address Guide to			0.45	0	•	00
	WORKITEM	obtain CO address and validate end user address.	4	1	0.15	0		02
	WORKITEM	CPPD look-up billing USOC's for co-provider	2	1	0.15	0		02
	WORKITEM		2	1	0.15	0	_	02
	WORKITEM		2.5	1	0.15	0		02
	WORKITEM	Determine critical dates	1	1	0.15	0		02
	WORKITEM	If directory advertising or retail contract or both, issue order to remove information from account	3	0.5	0.15	0		02
	WORKITEM	Populate required fields	3	1	0.15	0	_	02
	WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	3	1	0.15	0		02
	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	1	0.15	0		02
	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0		02
	WORKITEM	Handle calls from other departments working the order	5	0.6	0.15	0		02
	WORKITEM	Handle issues including conditioning, facility, cable&pair	5	0.08	0.15	0	0	02
	GROUP	LOOP PROVISIONING CENTER (LPC)						
3300	COMMENT	.15 weighting is probability a Loop order will fall out for manual assistance.						
1	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
2100	GROUP	DESIGN						
2100	COMMENT	Probabilities are % manual work required.						
1	WORKITEM	Order handling/screening	5	0.2	0	0	0	05
2	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0	0	05
3	WORKITEM	2 probability is for cross-connects placed at Main Distributing Frame and Single Point of Terminati	5	0.1	0	0	0	05
4	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0	0	05
5	WORKITEM	Circuit design	20	0.1	0	0	0	05
6	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0	0	05
	GROUP	CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC)			·			
1	WORKITEM	Screen order	2	1	0	0	0	10

2	WORKITEM	Load work request to technician	5	1	0	0	0 10
400	GROUP	CENTRAL OFFICE FRAMES					
400	COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnect D	istribution I	Frame.			
1	WORKITEM	Analyze order	5	1	0	0	0 24
2	WORKITEM	Complete cross-connect	4	2	0	0	0 24
2	WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	4	1	0	0	0 24
3	WORKITEM	Complete loop qualification	2	1	0	0	0 24
	WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0	0	0 24
5	WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0	0 24
6	WORKITEM	Analyze Due Date WFADI work request	2	1	0	0	0 24
6	WORKITEM	Due Date pre-service CFA dial tone check	4	1	0	0	0 24
7	WORKITEM	Set up of due date test with I&M technician	2	1	0	0	0 24
	WORKITEM	Complete due date work status with Implementor	3	1	0	0	0 24
3000	GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)					
1	WORKITEM	Screen order	2	1	0	0	0 10
2	WORKITEM	Load work request to technician	5	1	0	0	0 10
3	WORKITEM	Close out work request with technician	3	1	0	0	0 10
4	WORKITEM	Complete work in WFADO	3	1	0	0	0 10
3150	GROUP	INSTALLATION/FIELD TECHNICIAN					
	COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.					
	COMMENT	.5 probability is percent reconnect vs. new.					
	WORKITEM	Analyze work request	1	1	0	0	0 25
	WORKITEM	Travel to end user premises including serving area interface and service terminal as required	21	1	0	0	0 25
3	WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	13	0.2	0	0	0 25
	WORKITEM	Complete service terminal work.	15	0.2	0	0.5	0 25
	WORKITEM	Customer contact	5	1	0	0	0 25
	WORKITEM		3	1	0	0	0 25
	WORKITEM		15	1	0	0	0 25
	WORKITEM	Contact Implementor to report test results, update OSSLOG, network interface location	3	1	0	0	0 25
	WORKITEM	Implementor assembles all parties needed to perform cooperative tests	10	1	0	0	0 25
	WORKITEM	Perform required testing with CLEC	15	1	0	0	0 25
	WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	3	1	0	0	0 25
	GROUP	PROJECT COORDINATOR					
	COMMENT	0.06 probability represents forward-looking estimate of new loop orders.					
400	COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.					

1 WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	0	12
2 WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	-	12
3 WORKITEM	Complete performance/conformance testing	15	1	0	0		12
3 WORKITEM	Document test results	3	1	0	0		12
4 WORKITEM	Cooperative Testing - new	15	1	0.06	0		12
4 WORKITEM	Cooperative Testing - reuse (existing)	5	1	0.94	0		12
5 WORKITEM	Notify customer/co-provider of work completion	4	1	0	0		12
6 WORKITEM	Post order complete in WFA/C (Work Force Administration - Control Module)	3	1	0	0	0	12
6510 DISCONNEC							
100 GROUP	INTERCONNECT SERVICE CENTER (ISC)						
0 COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Review LSR for completeness and accuracy, contractual entries	3	0.15	0.77	0		02
2 WORKITEM	Verify existing account (access CSR in BOSS/CARS) and obtain closing bill address.	2	0.15	0.77	0		02
3 WORKITEM	Type, review and submit to customer the Firm Order Confirmation (FOC)	2	0.15	0.77	0		02
4 WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	10	0.15	0.77	0		02
5 WORKITEM	Populate required fields	3	0.15	0.77	0		02
6 WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0	02
3300 GROUP	LOOP PROVISIONING CENTER (LPC)						
3300 COMMENT	Probability is % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN						
2100 COMMENT	Probabilities are % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0		05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0		05
3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0		05
4 WORKITEM	Disconnect circuit	5	0.1	0.77	0		05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect	Distributio	n Fram	e.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0	0	24

3	WORKITEM		2	1	0.77	0	0 24
6100	GROUP	PROJECT COORDINATOR					
2	COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
1	WORKITEM	Screen WFA (Work Force Administration) for circuit	2	1	0.77	0	0 12
2	WORKITEM	Contact customer	4	1	0.77	0	0 12
3	WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3	1	0.77	0	0 12

Line	Line	Line	Time					Labor
Num	Type	Description	Estimate	#1	#2	#3	#4	Code
	HEADER	LOOP BASIC INSTALL COOP TESTING EA ADDL						
6500								
	GROUP	INTERCONNECT SERVICE CENTER (ISC)						
	COMMENT	.6, .08 probabilities is percent of time this activity will occur.						
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.						
_	WORKITEM	Populate required fields	3	1	0.15	0		02
	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5	1	0.15	0		02
	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	1	0.15	0		02
	WORKITEM	Handle calls from other departments working the order	1	0.6		0		02
14	WORKITEM	Handle issues including conditioning, facility, cable&pair	1	0.08	0.15	0	0	02
3300	GROUP	LOOP PROVISIONING CENTER (LPC)						
3300	COMMENT	.15 weighting is probability a Loop order will fall out for manual assistance.						
1	WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0	0	0	07
2100	GROUP	DESIGN						
2100	COMMENT	Probabilities are % manual work required.						
1	WORKITEM	Order handling/screening	5	0.2	0	0	0	05
2	WORKITEM	GOC (Generic Order Control) order log	6	0.2	0	0	0	05
3	WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0	0	0	05
4	WORKITEM	Prepare loop input/DRI (Design Related Information)	10	0.2	0	0	0	05
5	WORKITEM	Circuit design	20	0.1	0	0	0	05
6	WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0	0	0	05
400	GROUP	CENTRAL OFFICE RESOURCE ADMINISTRATION CENTER (CORAC)						
1	WORKITEM	Screen order	2	1	0	0	0	10
2	WORKITEM	Load work request to technician	2	1	0	0	0	10
400	GROUP	CENTRAL OFFICE FRAMES						
400	COMMENT	2 probability is for cross-connects placed at Main Distributing Frame and Interconnection	ct Distribution	Frame.				
1	WORKITEM	Analyze order	5	1	0	0	0	24
2	WORKITEM	Complete cross-connect	4	2	0	0	0	24
	WORKITEM	Pre-service Connecting Facility Arrangement (CFA) Dial tone check	3	1	0	0		24
	WORKITEM	Complete loop qualification	2	1	0	0		24
	WORKITEM	Record Designed, Verified, Assigned (DVA) test results	2	1	0	0	0	24
	WORKITEM	Post DVA work complete is WFA-DI (Work Force Administration - Dispatch In Module)	2	1	0	0		24
	WORKITEM	Analyze Due Date WFADI work request	1	1	0	0		24

6	WORKITEM	Due Date pre-service CFA dial tone check	3	1	0	0	0 24
7	WORKITEM	Set up of due date test with I&M technician	1	1	0	0	0 24
	WORKITEM	Complete due date work status with Implementor	1	1	0	0	0 24
3000	GROUP	LOAD RESOURCE ADMINISTRATION CENTER (LRAC)					
1	WORKITEM	Screen order	2	1	0	0	0 10
2	WORKITEM	Load work request to technician	2		0	0	0 10
	WORKITEM	Close out work request with technician	3	1	0	0	0 10
	WORKITEM	Complete work in WFADO	2	1	0	0	0 10
	GROUP	INSTALLATION/FIELD TECHNICIAN					
	COMMENT	0.2 probability is percent of time access/sai point and service terminal work required.					
	COMMENT	.5 probability is percent reconnect vs. new.					
	WORKITEM	Complete AP/SAC (Access Point/Serving Area Interface) wiring	10	0.2	0	0	0 25
	WORKITEM	Complete service terminal work.	10	0.2	0	0.5	0 25
	WORKITEM		10	1	0	0	0 25
	WORKITEM	Perform required testing with CLEC	10	1	0	0	0 25
	WORKITEM	Contact LRAC (Load Resource Administration Center) to close order	1	1	0	0	0 25
	GROUP	PROJECT COORDINATOR					
	COMMENT	0.06 probability represents forward-looking estimate of new loop orders.					
	COMMENT	0.94 probability represents forward-looking estimate of re-use (existing) loop orders.					
	WORKITEM	Screen WFA (Work Force Administration) for order accuracy	4	1	0	0	0 12
	WORKITEM	Verify LNO (Local Network Operation) completion	2	1	0	0	0 12
	WORKITEM	Complete performance/conformance testing	15	1	0	0	0 12
		Document test results	3	1	0	0	0 12
	WORKITEM	Cooperative Testing - new	15	1	0.06	0	0 12
	WORKITEM	Cooperative Testing - reuse (existing)	5	1	0.94	0	0 12
		Post order complete in WFA/C (Work Force Administration - Control Module)	3	1	0	0	0 12
	DISCONNECT						
	GROUP	INTERCONNECT SERVICE CENTER (ISC)					
	COMMENT	Prob (.15) is percent orders that will fall out of IMA for manual handling.					
	COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77					
		Populate required fields	3		0.77	0	0 02
	WORKITEM	Input order into service order processor. Type and format order for billing and provisioning	5		0.77	0	0 02
	WORKITEM	Ensure order is successfully distributed to the systems and is ready for provisioning	3	0.15	0.77	0	0 02
	GROUP	LOOP PROVISIONING CENTER (LPC)					
3300	COMMENT	Probability is % manual work required.					

	DISCOUNT DV/0.4405.0.5 4) 77						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Clear RMA (Request for manual assistance)	11.25	0.15	0.77	0	0	07
2100 GROUP	DESIGN						
2100 COMMENT	Probabilities are % manual work required.						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Order handling/screening	5	0.1	0.77	0	0	05
2 WORKITEM	GOC (Generic Order Control) order log	6	0.1	0.77	0	0	05
3 WORKITEM	Enter WA (Work Authorization) mask	5	0.1	0.77	0	0	05
4 WORKITEM	Disconnect circuit	5	0.1	0.77	0	0	05
5 WORKITEM	Distribute WORD (Work Order Record Detail) document	2	0.05	0.77	0	0	05
400 GROUP	CENTRAL OFFICE FRAMES						
400 COMMENT	2 probability is for cross-connects removed at Main Distributing Frame and Interconnect	Distributio	n Fram	e.			
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Analyze order	5	1	0.77	0	0	24
2 WORKITEM	Remove cross-connect	2.3	2	0.77	0	0	24
3 WORKITEM		2	1	0.77	0	0	24
6100 GROUP	PROJECT COORDINATOR						
2 COMMENT	DISCOUNT = PV(0.1125,2.5, , 1) = .77						
1 WORKITEM	Screen WFA (Work Force Administration) for circuit	2	1	0.77	0	0	12
3 WORKITEM	Complete circuit in WFA/C (Work Force Administration - Control Module)	3	1	0.77	0	0	12