

GROUP	CLIN	DESCRIPTION	SOW REFERENCE	Unit of Measure	QTY	CURRENCY	UNIT PRICE	TOTAL PRICE	DELIVERY / FINISH DATE - WEEKS AFTER EDC	DELIVERY SITE
1		<b>Project Activities and Project Management</b>								
	1.1	Project Implementation Plan (PIP)	4.4	EA	1			0.00	3 Weeks	NCIA Brussels
	1.1.1	Project Master Schedule	4.4.8.7	EA	1			- Included in CLIN 1.1	3 Weeks	NCIA Brussels
	1.1.2	Project Work Breakdown Structure	4.4.8.6	EA	1			- Included in CLIN 1.1	3 Weeks	NCIA Brussels
	1.1.3	Communications plan	4.4.8.5	EA	1			- Included in CLIN 1.1	3 Weeks	NCIA Brussels
	1.1.4	Risk Assessment/ Risk Log	4.4.8.8	EA	1			- Included in CLIN 1.1	3 Weeks	NCIA Brussels
	1.1.5	Manpower assurance	4.4.9	EA	1			- Included in CLIN 1.1	3 Weeks	NCIA Brussels
	1.1.6	Quality assurance plan	4.4.10, 6	EA	1			- Included in CLIN 1.1	3 Weeks	NCIA Brussels
	1.1.7	Test and Acceptance plan	4.4.11, 7	EA	1			- Included in CLIN 1.1	3 Weeks	NCIA Brussels
	1.2	Project Highlight Reports/Project Progress Reports	4.5	LOT	1			0.00	every 2 weeks, 1 week before a meeting	NCIA Brussels
	1.3	Project Progress Meetings	4.5	LOT	1			0.00	every 4 weeks	NCIA Brussels
	1.4	Project Progress Meeting Minutes	4.5	LOT	1			0.00	every 4 weeks, 1 week after a meeting	NCIA Brussels
		<b>Total CLIN 1</b>						-		
	2	<b>Equipment Delivery</b>								
1	2.1	<b>Sofia Plodviv (BGR)</b>								
	2.1.1	<b>AIS and JChat</b>								
	2.1.1.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 10 wks	CRC PLODVIV
	2.1.1.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 10 wks	CRC PLODVIV
	2.1.1.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 10 wks	CRC PLODVIV
	2.1.1.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 10 wks	CRC PLODVIV
		<b>Total CLIN 2.1</b>						-		
1	2.2	<b>Karmelava (LTU)</b>								
	2.2.1	<b>AIS and JChat</b>								
	2.2.1.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 10 wks	CRC KARMELOVA
	2.2.1.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 10 wks	CRC KARMELOVA
	2.2.1.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 10 wks	CRC KARMELOVA
	2.2.1.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 10 wks	CRC KARMELOVA
		<b>Total CLIN 2.2</b>						-		
1	2.3	<b>Warszawa-Pyry (POL)</b>								
	2.3.1	<b>Network Node</b>								
	2.3.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 12 wks	CRC PYRY
	2.3.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 12 wks	CRC PYRY
	2.3.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 12 wks	CRC PYRY
	2.3.1.4	19" rack as specified in the SOW reference	8.5	EA	0		0.00	0.00		
	2.3.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.3.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 12 wks	CRC PYRY
	2.3.2	<b>AIS and JChat</b>							EDC + 12 wks	CRC PYRY
	2.3.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 12 wks	CRC PYRY
	2.3.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 12 wks	CRC PYRY
	2.3.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 12 wks	CRC PYRY
	2.3.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 12 wks	CRC PYRY
		<b>Total CLIN 2.3</b>						-		
1	2.4	<b>Balotesti (ROU)</b>								
	2.4.2	<b>AIS and JChat</b>								
	2.4.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 12 wks	CRC BALOTESTI
	2.4.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 12 wks	CRC BALOTESTI
	2.4.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 12 wks	CRC BALOTESTI
	2.4.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 12 wks	CRC BALOTESTI
		<b>Total CLIN 2.4</b>						-		
1	2.5	<b>Tirana-Rinas (ALB)</b>								
	2.5.1	<b>Network Node</b>								
	2.5.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS
	2.5.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS
	2.5.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS
	2.5.1.4	19" rack as specified in the SOW reference	8.5	EA	0		0.00	0.00		
	2.5.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS
	2.5.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS
	2.5.2	<b>AIS and JChat</b>							EDC + 14 wks	CRC RINAS
	2.5.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 14 wks	CRC RINAS
	2.5.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS

	2.5.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS
	2.5.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 14 wks	CRC RINAS
		<b>Total CLIN 2.5</b>						-		
2	2.6	<b>Maageroy (NOR)</b>								
	2.6.1	<b>Network Node</b>								
	2.6.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.2	<b>AIS and JChat</b>							EDC + 14 wks	CRC MAAGEROY
	2.6.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
	2.6.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 14 wks	CRC MAAGEROY
		<b>Total CLIN 2.6</b>						-		
2	2.7	<b>Zvolen (SVK)</b>								
	2.7.2	<b>AIS and JChat</b>								
	2.7.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 16 wks	CRC ZVOLEN
	2.7.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 16 wks	CRC ZVOLEN
	2.7.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 16 wks	CRC ZVOLEN
	2.7.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 16 wks	CRC ZVOLEN
		<b>Total CLIN 2.7</b>						-		
2	2.8	<b>Ahlatlibel (TUR)</b>								
	2.8.1	<b>Network Node</b>								
	2.8.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.8.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.2	<b>AIS and JChat</b>							EDC + 16 wks	CRC AHLATLIBEL
	2.8.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
	2.8.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 16 wks	CRC AHLATLIBEL
		<b>Total CLIN 2.8</b>						-		
2	2.9	<b>Diyarbakir (TUR)</b>								
	2.9.1	<b>Network Node</b>								
	2.9.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.9.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.2	<b>AIS and JChat</b>							EDC + 18 wks	CRC DIYARBAKIR
	2.9.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
	2.9.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 18 wks	CRC DIYARBAKIR
		<b>Total CLIN 2.9</b>						-		
2	2.10	<b>Kutahya (TUR)</b>								
	2.10.1	<b>Network Node</b>								
	2.10.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
	2.10.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA

	2.10.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
	2.10.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
	2.10.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.10.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
	2.10.2	<b>AIS and JChat</b>							EDC + 18 wks	CRC KUTAHYA
	2.10.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
	2.10.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
	2.10.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
	2.10.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 18 wks	CRC KUTAHYA
		<b>Total CLIN 2.10</b>						-		
3	2.11	<b>Erndtebrueck (DEU)</b>								
	2.11.1	<b>Network Node</b>								
	2.11.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.11.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.2	<b>AIS and JChat</b>							EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
	2.11.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 20 wks	CRC ERNDTEBRUECK
		<b>Total CLIN 2.11</b>						-		
3	2.12	<b>Schoenewalde (DEU)</b>								
	2.12.1	<b>Network Node</b>								
	2.12.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.12.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.2	<b>AIS and JChat</b>							EDC + 20 wks	CRC SCHOENEWALDE
	2.12.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
	2.12.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 20 wks	CRC SCHOENEWALDE
		<b>Total CLIN 2.12</b>						-		
3	2.13	<b>Holzdorf (DEU)</b>								
	2.13.1	<b>Network Node</b>								
	2.13.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
	2.13.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
	2.13.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
	2.13.1.4	19" rack as specified in the SOW reference	8.5	EA	0		0.00	0.00		
	2.13.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.13.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
	2.13.2	<b>AIS and JChat</b>							EDC + 22 wks	CRC HOLZDORF
	2.13.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
	2.13.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
	2.13.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
	2.13.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 22 wks	CRC HOLZDORF
		<b>Total CLIN 2.13</b>						-		
3	2.14	<b>Grand Canaria - Gando (ESP)</b>								
	2.14.1	<b>Network Node</b>								
	2.14.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA - GANDO

	2.14.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA - GANDO
	2.14.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA - GANDO
	2.14.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA
	2.14.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.14.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA - GANDO
	2.14.2	<b>AIS and JChat</b>							EDC + 22 wks	CRC GRAND CANARIA
	2.14.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA
	2.14.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA
	2.14.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA
	2.14.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 22 wks	CRC GRAND CANARIA
		<b>Total CLIN 2.14</b>							-	
3	2.15	<b>Zaragoza (ESP)</b>								
	2.15.1	<b>Network Node</b>								
	2.15.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.15.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.2	<b>AIS and JChat</b>							EDC + 24 wks	CRC ZARAGOZA
	2.15.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
	2.15.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 24 wks	CRC ZARAGOZA
		<b>Total CLIN 2.15</b>							-	
3	2.16	<b>Mont De Marsan (FRA)</b>								
	2.16.1	<b>Network Node</b>								
	2.16.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE MARSAN
	2.16.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE MARSAN
	2.16.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE MARSAN
	2.16.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE
	2.16.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE
	2.16.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE MARSAN
	2.16.2	<b>AIS and JChat</b>							EDC + 24 wks	CRC MONT DE
	2.16.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 24 wks	CRC MONT DE
	2.16.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE
	2.16.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE
	2.16.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 24 wks	CRC MONT DE
		<b>Total CLIN 2.16</b>							-	
3	2.17	<b>RAF Boulmer (GBR)</b>								
	2.17.2	<b>AIS and JChat</b>								
	2.17.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 26 wks	CRC RAF BOULMER
	2.17.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 26 wks	CRC RAF BOULMER
	2.17.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 26 wks	CRC RAF BOULMER
	2.17.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 26 wks	CRC RAF BOULMER
		<b>Total CLIN 2.17</b>							-	
	2.18	<b>RAF Scampton (GBR)</b>								
	2.18.2	<b>AIS and JChat</b>								
	2.18.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 26 wks	CRC RAF SCAMPTON
	2.18.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 26 wks	CRC RAF SCAMPTON
	2.18.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 26 wks	CRC RAF SCAMPTON
	2.18.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 26 wks	CRC RAF SCAMPTON
		<b>Total CLIN 2.18</b>							-	
3	2.19	<b>Athens - Parnis (GRC)</b>								
	2.19.1	<b>Network Node</b>								
	2.19.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS

	2.19.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.2	<b>AIS and JChat</b>							EDC + 28 wks	CRC PARNIS
	2.19.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
	2.19.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 28 wks	CRC PARNIS
		<b>Total CLIN 2.19</b>						-		
3	2.20	<b>Crete - Ziros (GRC)</b>								
	2.20.1	<b>Network Node</b>								
	2.20.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.2	<b>AIS and JChat</b>							EDC + 28 wks	CRC ZIROS
	2.20.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
	2.20.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 28 wks	CRC ZIROS
		<b>Total CLIN 2.20</b>						-		
3	2.21	<b>Thessaloniki - Hortiatis (GRC)</b>								
	2.21.1	<b>Network Node</b>								
	2.21.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.2	<b>AIS and JChat</b>							EDC + 30 wks	CRC HORTIATIS
	2.21.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
	2.21.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 30 wks	CRC HORTIATIS
		<b>Total CLIN 2.21</b>						-		
3	2.22	<b>Zagreb - Podvornica (HRV)</b>								
	2.22.2	<b>AIS and JChat</b>								
	2.22.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 30 wks	CRC PODVORNICA
	2.22.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 30 wks	CRC PODVORNICA
	2.22.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 30 wks	CRC PODVORNICA
	2.22.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 30 wks	CRC PODVORNICA
		<b>Total CLIN 2.21</b>						-		
	2.23	<b>Keflavik (ISL)</b>								
	2.23.2	<b>AIS and JChat</b>								
	2.23.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 32 wks	CRC KEFLAVIK
	2.23.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 32 wks	CRC KEFLAVIK
	2.23.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 32 wks	CRC KEFLAVIK
	2.23.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 32 wks	CRC KEFLAVIK
		<b>Total CLIN 2.23</b>						-		
3	2.24	<b>Licola (ITA)</b>								
	2.24.1	<b>Network Node</b>								
	2.24.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA

	2.24.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.2	<b>AIS and JChat</b>							EDC + 32 wks	CRC LICOLA
	2.24.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
	2.24.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 32 wks	CRC LICOLA
		<b>Total CLIN 2.24</b>							-	
3	2.25	<b>Bari Palese (ITA)</b>								
	2.25.1	<b>Network Node</b>								
	2.25.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.2	<b>AIS and JChat</b>							EDC + 34 wks	CRC PALESE
	2.25.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
	2.25.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 34 wks	CRC PALESE
		<b>Total CLIN 2.25</b>							-	
3	2.26	<b>Pacos de Ferreira - Beja (PRT)</b>								
	2.26.1	<b>Network Node</b>								
	2.26.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	0		0.00	0.00		
	2.26.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.2	<b>AIS and JChat</b>							EDC + 34 wks	CRC BEJA
	2.26.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
	2.26.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 34 wks	CRC BEJA
		<b>Total CLIN 2.26</b>							-	
3	2.27	<b>Ljubljana - Brnik (SVN)</b>								
	2.27.2	<b>AIS and JChat</b>								
	2.27.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	3		0.00	0.00	EDC + 36 wks	CRC BRNIK
	2.27.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	EDC + 36 wks	CRC BRNIK
	2.27.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	EDC + 36 wks	CRC BRNIK
	2.27.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	EDC + 36 wks	CRC BRNIK
		<b>Total CLIN 2.27</b>							-	
	2.28	<b>NGCS POP Interfaces</b>								
	2.28.1	NGCS POP Interface WARSAWA (CED62)	8.11	EA	1		0.00	0.00	EDC +8 wks	WARSAWA
	2.28.2	NGCS POP Interface STAVANGER (CED24)	8.11	EA	1		0.00	0.00	EDC +10 wks	STAVANGER
	2.28.3	NGCS POP Interface SIRINYER (CED52)	8.11	EA	1		0.00	0.00	EDC +10 wks	SIRINYER- IZMIR
	2.28.4	NGCS POP Interface TIRANA (CED43)	8.11	EA	1		0.00	0.00	EDC +8 wks	TIRANA
	2.28.5	NGCS POP Interface CASTLEGATE (CED16)	8.11	EA	1		0.00	0.00	EDC +14 wks	CASTLEGATE
	2.28.6	NGCS POP Interface TORREJON (CED86)	8.11	EA	1		0.00	0.00	EDC+16 wks	TORREJON
	2.28.7	NGCS POP Interface LYON (CED33)	8.11	EA	1		0.00	0.00	EDC+18 wks	LYON
	2.28.8	NGCS POP Interface ATHENS (CED49)	8.11	EA	1		0.00	0.00	EDC+20 wks	ATHENS
	2.28.9	NGCS POP Interface THESSALONIKI (CED197)	8.11	EA	1		0.00	0.00	EDC+22 wks	THESSALONIKI
	2.28.10	NGCS POP Interface LAGO PATRIA (CED100)	8.11	EA	1		0.00	0.00	EDC+22 wks	LAGO PATRIA
	2.28.11	NGCS POP Interface OEIRAS (CED87)	8.11	EA	1		0.00	0.00	EDC+24 wks	OEIRAS- PRT
		<b>Total CLIN 2.28</b>							-	
		<b>Total CLIN 2</b>							-	
3		<b>Test and Acceptance plan</b>								
	3.1	Acceptance Test Procedure (document)	7.1.8	EA	1		0.00	0.00	At least 2 weeks before the first Acceptance Test	NCIA Brussels

3.2	Acceptance Tests	7.2	LOT	1		0.00	0.00	Set of tests per batch of equipment. To be performed in no more than three batches. The first Acceptance Testing shall be done at least three weeks in advance of the first shipment.	Contractor's Facility
3.3	Acceptance Test Reports	7.2.6	LOT	1		0.00	0.00	1 Week after completion of each tests	NCIA Brussels
	<b>Total CLIN 3</b>						-		
<b>4</b>	<b>ILS (Integrated Logistic Support)</b>								
4.1	ILS Plan	5.1.1	EA	1		0.00	0.00	3 Weeks	NCIA Brussels
4.2	Transportation Plan, Material Data Sheet (MDS), Packing List(s), Notice of Shipment(s), Request for 302 Customs form (if required), Final System Inventory, Transportation Report	5.4, 5.5	LOT	1		0.00	0.00	see SOW	NCIA Brussels
4.3	Product Documentation (incl. COTS documentation, Certificate of Conformity, COTS Warranty statement (2 years for hardware, 1 year for software), and License Agreement)	7.2.6, 9.1.6	LOT	5		0.00	0.00	see SOW	NCIA Brussels
4.4	Warranty	5.2	LOT	1		0.00	0.00	Starts after Equipment Acceptance, 24 months for the hardware and 12 months for the software	NCIA Brussels
4.5	Standard OEM support (standard included with equipment delivered)	5.1.5	LOT	1		0.00	0.00	Starts after Equipment Acceptance, 12 months for the hardware and 12 months for the software	NCIA Brussels
4.6	Recommended Spares List	5.3	EA	1		0.00	0.00	4 Weeks	NCIA Brussels
	<b>Total CLIN 4</b>						-		
	<b>Grand Total Firm Fixed Price (CLINs 1-4) Base Contract</b>						-		

### OPTIONS

CLIN	DESCRIPTION	SOW REFERENCE	Unit of Measure	QTY	CURRENCY	UNIT PRICE	TOTAL PRICE	DELIVERY / FINISH DATE - WEEKS AFTER EDC	DELIVERY SITE
<b>5.1</b>	<b>Network Node</b>								
5.1.1	CED (Customer Edge Device) - Alcatel 7705 with configuration as specified in the SOW reference	8.2	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.1.2	BCR (Black Core Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.3	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.1.3	SAR - (service Access Router) - CISCO Router 3925 with configuration as specified in the SOW reference	8.4	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.1.4	19" rack as specified in the SOW reference	8.5	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.1.5	UPS (Uninterruptable Power Supply) as specified in the SOW reference	8.6	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.1.6	KVM Switch (Keyboard, Video & Mouse) with configuration as specified in the SOW reference	8.7	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
<b>5.2</b>	<b>AIS and JChat</b>								
5.2.1	AIS Workstation with configuration as specified in the SOW reference	8.8	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.2.2	Printer/Scanner as specified in the SOW reference	8.9	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.2.3	LAN Switch as specified in the SOW reference	8.10	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
5.2.4	Ancillaries and Cabling as specified in the SOW reference	8.12	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons
<b>5.3</b>	<b>NGCS POP Interface</b>								
5.3.1	NGCS POP Interface	8.11	EA	1		0.00	0.00	6 Weeks After Receipt of Order	NCIA Mons