Product Interval Summary[1]

Bell Atlantic - New York

EXPANDED INTERCONNECTION/COLLOCATION:

Product:	*BELL ATLANTIC Interval*
Interconnection Trunks (DS1 Systems): *Forecasted Trunks: Per (pending) PSC 914 tariff Section 3.3.1 (A and B)* • Augment of Existing Trunk Group - 1 - 192 Trunks (8 DS1's): [2] • 193 – 384 Trunks (16 DS1's) • Project or complex, new or augment > 384 Trunks *Trunks not Forecasted:* • Facilities available • No facilities (treated as 6 month forecast)[4]	 18 Days 30 Days Negotiated [3] 45 Days Maximum of 198 Days
911/E911 SERVICE:	
Provisioning of 911/E911 MF Trunks: • If Facilities are available: • Port Establishment	 18 Days included in above 18 Days
SS7 Ports and Data Base Interconnection	Negotiated
Physical Collocation Space[5] (a) Where space is available - NY (b (i) Notification of space unavailability - NY	 76 Bus. Days 8 Bus. Days
Virtual Collocation Space (a) Where space is available (b) Where space is Not available (i) Notification of space availability (ii) From Notification	 105 Days 10 Days Negotiated
SCOPE (a) Form of Physical collocation, all appropriate Physical terms apply.	 76 Bus. Days
Assembly Products (a) Same as Physical, all appropriate Physical terms apply.	 76 Bus. Days
Cageless (a) Where Bell Atlantic equipment is secure. (b) Where Bell Atlantic equipment is un-secure.	 76 Bus. Days 105 Bus. Days

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[1]   The Product Interval Summary appears in the Single Source Interval Document (SSID) on Bell Atlantic's TISOC web site. The parties have agreed to reassess the standard intervals contained in the Product Interval Guide at some future point.

[2] Requests for additional trunks to an existing trunk group must be for 192 trunks or less and must be ordered between the same two locations. The order and any subsequent related orders must be placed within a 30 business day period and must not exceed a total of 192 trunks. The initial or subsequent request must not exceed the forecast by 10% or more.

[3] See Glossary

[4] Bell Atlantic will provide the CLEC justification, generally outlining No Facility condition.

[5] Monitor the Collocation product intervals contained in the latest NY Tariff for definitive intervals.

UNBUNDLED ELEMENTS:

Product:	BELL ATLANTIC Interval
UNE - POTS Type Services:	
PORTS:	
Analog Switch Port - translation activation, after establishment of switch and wiring:	
• 1-19 Lines (per order)	2 Days
• 20-100 Lines, and if fac's are available	10 Days
• Other	Negotiated
Hot Cut – existing customer	5 Days
UNE Switch Port Centrex	
Analog (Migration or New)	
1-20 Ports (w/ Standard Features)	10 Days
21+ Ports (w/ Standard Features)	Negotiated
Any Ports w/ Non-Standard Features	Negotiated
Basic Rate Interface - ISDN Port	
• Local: 1 - 12 lines	8 Days
• Not OfferedOver 12 lines	Negotiated
Feature/Service Change (Resale or UNE):	
(a) Basic Features: Call Waiting, Call Forwarding, Speed Calling & 3 Way Calling, All Phonesmart (including Call Blocking, Anonymous Call Rejection, Call Return, and Call Trace), Repeat Dialing, All Business Calling Plans including (Dial A Visit, NY-NJ Corridor, Cents Per Minute, Unlimited Regional Calling), Telephone Number Change or Regrades, Disconnect of Feature	
• Received by 3 p.m. (EST) except chg of tel or regrade	Same day
• Received after 3 p.m. (EST) except chg of tel or regrade	Next Day
(b) Other Features: Call Answering and Call Answering Enhanced Services, Caller ID, Caller ID With Name, Call Waiting ID, Call Waiting ID With Name, Call Manager, Call Manager With Name,	4 days
(c) Remote Call Forwarding, Hunting, Ultra Forward,	2 days
(d) Suspend, Block or Restore Orders	Same day
Change Listing to Non Pub, Additional Listing, All consumer calling plans	
Received by 3 PM (EST)	Same Day
(e) Received after 3 PM (EST)	Next Day
(f) Voice Dialing	3 Days
(g) Distinctive Ringing	1 Day
(h) Disconnect Orders: (Translation change - no dispatch)	4 (business) Hours
LOOPS:	
Basic Link (SVGAL) – Hot Cut	
1-9 lines	5 days
10+	Negotiated
Basic Link (SVGAL) (2 Wire Analog) - New Line	
• New Lines (Residence)	Smarts Clock
• 1-9 Lines (Business)	Smarts Clock
• 1 – 9 Lines/ADL(Additional line Residence) lines	Greater of 5 days/Smarts
• 10 + Lines (After Check for Facilities)	Negotiated
• 6 + Lines Facility Check	72 Hours

Product:	BELL ATLANTIC Interval
UNE – Loop Products (continued)	
Premium LINK (Two-Wire Digital/ ISDN) - New Line (after loop qualification) • New Line 1-9 lines • 1 – 9 lines/ ADL • 10 + lines (After Check for Facilities & Loop Qualification) • 6 + lines Facility Check/Loop Qualification (In areas where required)	 Smarts Clock Greater of 5 days/ Smarts negotiated 72 Hours

2 Wire Digital Loops-ADSL Qualified and 2+4 Wire Digital Loops-HDSL Qualified
   Loop Qualification
   1-5 Loops
   6-9
   10+
   Disconnects
	
	3 Days
	6 Days
	12 Days
	Negotiated
	2 days

4 Wire Analog Loops including V-Loops
   1-9 Loops
 	
   10+
   Disconnect
	
	Greater of 7+ Days or
	SMARTS
	Negotiated
	2 Days

4 Wire Analog Loops-CCS
   1-5 Loops
   6-9
   Disconnects
	
	6 Days
	12 Days
	2 Days

UNBUNDLED ELEMENTS: continued

Product:	BELL ATLANTIC Interval
NUMBER PORTABILITY:	
Interim Number Portability: - Associated with Loop Hot Cut	5 days
Remote Call Forwarding ("RCFs")or INP-T if Facilities (trunking) are already in place and Facilities and/or Ports on BELL ATLANTIC and CLEC switches are available: (Stand alone number portability orders only, without unbundled links):	
• 1-19 Lines/numbers	3 days
•	
• 20-100 Lines, and if fac's are available	10 Days
• Other	Negotiated
Local Number Portability (LNP)	
• 1-19 Lines/numbers	3 Days
• 20-100 Lines	10 Days
• Over 100 Lines	Negotiated

NETWORK INTERFACE (customer prem.), HOUSE & RISER :	
NID (Customer Premises – Network Interface)	Smarts Clock
House & Riser – (New Install)	
1-9 Lines	Smarts Clock
10+ Lines	Negotiated
Disconnects	SMARTS Clock

UNE - POTS Combinations: [6]	
Basic Local Service – with or without OS/DA (after completion of joint planning process for Switch Elements)	
Flip to CLEC	2 days
New Lines:	
• Main Line (Residence)	Smarts Clock
• 1-5 Lines (Business)	Smarts Clock
• 1-5 Lines/ ADL (additional line) (Residence)	Greater of 5 days/Smarts
• 6 + lines (After Check for Facilities)	Negotiated
• Facility Check	72 Hours

UNE - Special Services:	
PORTS:	
Primary Rate Interface - ISDN Port	
New Installation per Port	20 Days
4+ Ports	Negotiated
Migration	
With Reuse of Facilities	25 Days
• Without Reuse of Facilities	20 Days
•	
DS1 DID, DOD, PBX Port Interface	
New Installation per Port	20 Days
4+ Ports	Negotiated
Migration	
With Reuse of Facilities	25 Days
Without Reuse of Facilities	20 Days

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[6] Where Bell Atlantic has made UNE- Platform available.

UNBUNDLED ELEMENTS: continued

Product:	BELL ATLANTIC Interval
Integrated Digital Loop Carrier	Negotiated
Electronic Key Telephone Port	Negotiated
Coin Telephone Port	Negotiated
SMDI Port	Negotiated
Unbundled Dedicated Trunk Ports, Extended Dedicated Trunk Ports	
New Trunk Group 1-240 trunks (1-10 DS1s)	60 business days
Add to existing groups 1-96 trunks (1-4 DS1s)	30 business days
Number of trunks exceeds above	Negotiated

UNBUNDLED ELEMENTS: continued

Product:	BELL ATLANTIC Interval
LOOP Products:	
Digital High Capacity Links:	
(a) 1.544 Mbps (DS1) Links:	
• Facility Check	72 Hours
• Intervals start after facility check:	6 Days 10 DaysNegotiated
• 1-4 Loops 5-9 Loops≥ 10 Links	
(b) 45 Mbps (DS3) Links	
Facility Check	4 Days
1-4 Loops	8 Days
5-9 Loops	12 Days
10+	Negotiated
(c) DS0 M Links Associated with EEL:	
• Facility Check	72 Hours
• Intervals start after facility check:	
• < 10 Links (with facilities)	6 Days
• < 10 Links (without facilities)	12 Days (ECCD+6 Days)
• ≥10 Links	Negotiated
(d) 1.544 Mbps (DS1) M Links Associated with EEL:	
• Facility Check	72 Hours
• Intervals start after facility check:	
• < 10 Links (with facilities)	15 days
• < 10 Links (without facilities)	Negotiated
• ≥ 10 Links	Negotiated
INTEROFFICE FACILITIES Products:	
SS7 A or B/D Links:	Negotiated
EEL Backbone DS1 and DS3	
• 1 - 9 Links	15 Days
• 10 or more Links	Negotiated
Dedicated Interoffice Facilities (DS1, DS3,)	
• Facility Check	72 hours
• Facilities available (Quantity 1-8)	15 Days
• Quantity > 8	Negotiated
• Facilities not available	Negotiated
OC-n Unbundled IOF	Negotiated
EEL:	
DS1/DS3 Transport with MUX or to the End User-	
Facility Check	72 Hours
1-9 Loops	15 Days
10 +	Negotiated
No Facilities	ECCD+15 Days2 Days
Disconnects	
Unbundled Multiplexing (3/1, 1/0)	
Facilities Check	72 Hours
Facilities Available (Quantity 1 – 8)	15 Days
(Quantity 9 +)	Negotiated
Facilities not available	Negotiated
Low Speed (DS1, Voice Grade) Connections from MUX	
Quantity 1-8	15 days from installation of MUX
Quantity >8	Negotiated

AIN:	
Service Mgmnt System/Service Creation - AIN Service Development	Negotiated
CLEC AIN Service Deployment-Mass Mkt	Negotiated
CLEC AIN Service Deployment-Complex	Negotiated
AIN Trigger Access-Line Based/Subscribed Triggers	Negotiated
AIN Trigger Access-Other(Office Based Triggers)	Negotiated

DIRECTORY ASSISTANCE ("DA"):	
CLECs customer's information incorporated into database	2 Days
DA Trunks to TOPS Tandem Provisioning Intervals; • If Facilities are available • If Facilities are not available	 18 Days Negotiated
LINE IDENTIFICATION DATABASE ("LIDB"):	
CLECs customer's information incorporated into database	2 Days
OPERATOR SERVICES:	
Provisioning of FG C-type Modified Operator Services Signaling Trunks: • If Facilities are available: • If Facilities are not available:	 18 Days Negotiated
911/E911 SERVICE:	
CLECs customer's information incorporated into the PS/ALI database	2 Days

RESALE SERVICES:

Basic POTS Services:	*BELL ATLANTIC Interval*
Feature/Service Change (Resale or UNE):	
(a) Basic Features: Call Waiting, Call Forwarding, Speed Calling & 3 Way Calling, All Phonesmart (including Call Blocking, Anonymous Call Rejection, Call Return, and Call Trace), Repeat Dialing, All Business Calling Plans including (Dial A Visit, NY-NJ Corridor, Cents Per Minute, Unlimited Regional Calling), Telephone Number Change or Regrades , PIC Changes, Wire Maintenance Plan (Business) WATS Plans, Disconnect of Feature	
• Received by 3 p.m. (EST) except change of telephone number or regrade	Same day
• Received after 3 p.m. (EST) except change of telephone number or regrade	Next Day
(b) Other Features: Call Answering and Call Answering Enhanced Services Caller ID, Caller ID With Name, Call Waiting ID, Call Waiting ID With Name, Call Manager, Call Manager With Name,	4 days
(c) Remote Call Forwarding, Hunting, , Ultra Forward,	2 days
(d) Suspend, Block or Restore Orders	Same day
(e) Change Listing to Non Pub, Additional Listing, All consumer calling plans	
Received by 3 PM (EST)	Same Day
Received after 3 PM (EST)	Next Day
(f) Voice Dialing	3 Days
(g) Distinctive Ringing	1 Day
(h) Disconnect Orders: (Translation change - no dispatch)	Same Day
Change Existing Account to CLEC Resale Account: Residence or Business Lines, including Analog Centrex, and PBX trunks	
(a) Change existing Account to Resale	Same Day
New Lines: Residence or Business Lines, and Analog Centrex	
• New Line (Residence) 1-5 line, No cut Through or Left in Dial Tone	Smarts Clock
• Main Line (Residence) Cut Through-Yes or Left in Dial Tone-Yes	
• Received before 12:00 Noon (EST)	Next Day
• Received after 12:00 Noon (EST)	2 Days
• 1-5 Lines (Business)	Smarts Clock
• 1-5 lines or ADL (Residence)	Greater of Smarts/5 Days
• 6 + lines (Residence- After Check for Facilities)	Negotiated
• Facility Check	72 Hours
• 6 – 10 lines (Business- After Facility Check/ Availability)	Greater of Smarts/5 Days
• 11 – 20 lines (Business- After Facility Check/ Availability)	Greater of Smarts/7 Days
• 21+ lines (Business- After Facility Check/ Availability)	Negotiated
• Facility Check	72 Hours

RESALE SERVICES:

Product:	BELL ATLANTIC Interval

ISDN - 2 wire digital
(a) Local:
    • 1 – 12 lines
 	
    • Over 12 lines (After Check for Facilities)
        • Facility Check
    • Disconnect
    • PIC Change
    • Telephone Number/SPID Change
    • Point to Multi-Point
    • Hunting
    • Non-Standard Configuration Group Change
	
	8 days (6 lines or more Facility Check Required)
	Negotiated
	72 Hours
	5 days
	3 days
	5 days
	5 days
	5 days
	58 days

(b) Virtual:
    • 1 – 12 Lines
 	
    • Over 12 Lines
    • Disconnect
    • PIC Change
    • Telephone Number/SPID Change
    • Point to Multi-Point
    • Hunting
    • Non-Standard Configuration Group Change
	
	12 days (6 or more Facility Check Required)
	Negotiated
	5 days
	5 days
	5 days
	8 days
	8 days
	8 days

Resale continued:

Product:	BELL ATLANTIC Interval
PBX Trunks • 1 – 12 circuits • 13 – 24 circuits • 25 – 38 circuits • 39 – 50 circuits • Over 50 circuits Note: As of 7/1/99, Facility Check required for quantity of 6 services or more before interval can be granted.	 9 days 14 days 18 days 22 days negotiated
DID Trunks:	
• 1 - 8 Trunks • Over 8 Trunks Note: As of 7/1/99, Facility Check required for quantity of 6 services or more before interval can be granted.	14 days negotiated
Disconnect Orders - dispatch required:	Smarts Clock

Special Services:	
Analog Private Line : • 1 - 12 circuits • 13 - 24 circuits • 25 - 38 circuits • 39 - 50 circuits • Over 50 Note: As of 7/1/99, Facility Check required for quantity of 6 services or more before interval can be granted.	 9 days 14 days 18 days 22 days Negotiated
DDS 11	
• 1-4 circuits • 5-8 circuits • 9-12 circuits Note: As of 7/1/99, Facility Check required for quantity of 6 services or more before interval can be granted.	12 days 17 days 21 days
Dovpath	12 days
Flexpath	15 days
Fractional T1 Copper	24 days
Fractional T1 Fiber	22 days
Frame Relay	See DDS 11, Fractional T1or Superpath
Infopath	12 days
Intellidial	5 days
Inside Moves • 1-8 circuits • 9-12 circuits • 12+ circuits	 5 days 7 days negotiated
Disconnects • leg or point on multipoint • 1-12 circuits • 13-24 circuits • 25-50 circuits • 50+ circuits	 5 days 5 days 6 days 8 days negotiated

Resale continued:

Product:	BELL ATLANTIC Interval
Other Special Services	
• Privare Line with 27M	8 days
• Pulsenet	3 days
• Superpath 1-4 circuits (fiber ready location)	7 days
• Superpath 1-4 circuits	12 days
• Switchway Low Speed Data	12 days
• LADS	12 days
• Intellipath	See POTS
Digital Centrex (new) Note: As of 7/1/99, Facility Check (72 hours) required for quantity of 6 services or more before interval can be granted.	
• 4 -20 lines	10 days
• 21-50 lines	min 15 days or negotiated
• 51+ lines	min 20 days or negotiated
• 4 -20 lines w/ call answering	12 days
• 21-50 lines	min 15 days or negotiated
• 51+ lines	min 20 days or negotiated
• 4-20 lines w/call processing	15 days
• 21-50 lines	min 20 days or negotiated
• 51+ lines	min 25 days or negotiated
• 4 -20 lines w/ info mailboxes	15 days
• 21-50 lines	min 20 days or negotiated
• 51+ lines	min 25 days or negotiated
• all optional features 4-20 lines	10 days or above interval
• 21+ lines	negotiated
• Nova Centrex	POTS Intervals
ISDN - Primary Rate (1.54 Mbps)	
• Per Port	20 days
• 4+ Ports	Negotiated
• PIC Change	12 days
• Centrex w/ISDN	add 2 days to centrex interval
Digital High Capacity services:	
(a) 1.544 Mbps (DS1) Service:	
• Facility Check	72 Hours
• Intervals start after facility check:	7 days
• ≤ 10 DS1s (with facilities)	12 days
• ≤ 10 DS1s (without facilities)	Negotiated
• > 10 DS1s	
(b) 45 Mbps (DS3) Service	Access NY only 1-4: 8days, 5-9 12days, 10+ Neg
Foreign Exchange Services:	
• Any Quantity	15 days
• w/ CENTREX and ISDN	
Note: As of 7/1/99, Facility Check required for quantity of 6 services or more before interval can be granted.	12 days, Centrex Interval plus 2 days
• Off Premise Extension	5 Days
• Telephone Answering Service	Smarts Clock

Note: Requests for 6 lines or more require a facility check.
For 6-9 lines, facility reply to customer within 24 hours. For 10 or more lines, facility reply to customer within 72 hours.
If facilities are available, apply the standard interval. If NO facilities are available, the interval is based on the facility availability date plus the standard interval. If the facility check is inconclusive, apply a 10 business day or product interval, whichever is longer.

Note:
1. *All Days are business days*
2. *SMARTS Clock is a system that analyzes work required on an order and compares it to available work forces. Local supervisors input the work force availability on a daily basis in advance. The SMARTS Clock fills up a day's schedule on a first in first out basis until 90% of available force is scheduled. The available work force works both maintenance and installation. Reseller and network element order are in the same queue as the Telephone Company's end users. Intervals can be as short as one day and in most cases, less than five days.*
3. *Negotiated Intervals are dependent on force and facility availability and complexity of services.*