

Local Exchange Carrier (LEC) Access Services for Wholesale Wireline and Wireless Customers
Effective November 1, 2016* subject to changes

NICSD-PM Front Door Link to Obtain Universal Spreadsheets or PRWs		https://primeaccess.att.com/shell.cfm?section=113			
WCC-PM or BUPM Front Door Mailbox		WCCProjects@att.com			
	Midwest	Southwest	West	Southeast	
Ethernet (ASE, MetroE, Opte, wave, giga, deca...man)	BUPM (1+circuit)			BUPM (1 circuit)	
SONET Ring or Smart ring/wavelength (any level)	NIC (1+circuit)			NIC (1+circuit)	
STN, ReliaNet Services, Sonet-express, Smartgate, Lightgate	NIC* (1+circuit)		n/a	NIC (1+circuit)	
Optical (OCn)	Midwest	Southwest	West	Southeast	
OC3/OC12 <i>Same Location and same Due Date (fac. avail.)</i>	NIC (3+ circuits)				
OC48 or OC3/OC12 <i>Multiple Locations or needing construction/build</i>	NIC (1+ circuit)				
OC192	NIC (1+circuit)				
OC+ rearrangements ♦♦ (in Southeast, some OC rearrangements may be Front End Verification (FEV) eligible. Your assigned PM will direct you accordingly to the SI process if necessary)	NIC (1+circuit)				
Flexserve (Southeast only)	n/a			NIC (1+ DS3)	
DS3 (Wireline and Wireless)	Midwest	Southwest	West	Southeast	
DS3 Same Location & Due Date or Consecutive DD. (ASR issuance must begin within 30 days of kick-off & complete within 90 days)	NIC (3+ circuits)				
DS3 Multiple End User Locations, same Due Date or Consecutive DD. (ASR issuance must begin within 30 days of kick-off & complete within 90 days)	NIC (10+ circuits)				
DS3 rearrangement non-muxed (physical activity at same wire center New CFA or same apot/cfa ACTL, New CFA location)	NIC (5+ circuits)				
DS3 rearrangement -- Roll/Groom -- muxed/channelized For ACTL/Muxloc changes ONLY use this line, No ACTL change use numbers for DS3 rearrangement non-muxed	NIC (1 T3 w/1+riders)				
DS1 (Wireline and Wireless)	Midwest	Southwest	West	Southeast	
DS1 New Installs -Same Location, same Due Date or Consecutive DD. (ASR issuance must begin within 30 days of kick-off & complete within 90 days)	NIC (10+ circuits)				
DS1 New Installs -Multiple Enduser Locations, same Due Date or Consecutive DD (ASR issuance must begin within 30 days of kick-off & complete within 90 days)	NIC (25+ LATA)				
DS1 rearrangement -- Roll/Groom -- non-muxed (physical activity at same wire center or same apot/cfa ACTL location) (UNE QUANTITY ALSO PER BCS-Business Class of Service- if less than 5 for any criteria not project)	NIC (5+ circuits)			NIC (5+ circuits) for UNE - per BCS to meet project criteria in addition to other indicated criterial	
DS1 rearrangement -- Roll/Groom -- muxed/channelized (Special ckt only riders) For ACTL/Muxloc changes ONLY use this line, No actl change use numbers for non-muxed rearrangements	NIC (1+ T1s w/ riders)			NIC (1+ T1s w/riders)	
DS0/DDS (Wireline and Wireless)	Midwest	Southwest	West	Southeast	
DS0 New Installs	N/A	N/A	N/A	N/A	
DS0 rearrangement (physical activity at same wire center or same apot/cfa ACTL location)	NIC (13+ circuits)				
Switch services (Wireline & Wireless)	Midwest	Southwest	West	Southeast	
T1 (switched) with New Trunks, to same Tandem/DEOT (ex. Switch Access FGD Trunks) For all New CLEC Local Interconnection Trunks, refer to NIT Lead	NIC (240 tnk+=10 T1+)				
Wireless (2a&2b) trunking add/changes , Same End-office (ICA contract # overrule these numbers)	NIC (240+ trunks)				
Rearrangements (switched T1 w trunking)	NIC (5T1/120+ trunks)				
SS7 links	NIC (1+ Links)				
CIC Codes opens or changes (WCC managed)	WCC (6+ codes)		WCC (1+ codes)		
npa-nxx/code migrations/rehome (translations) (WCC)	WCC (1+ codes)			WCC (1+ codes)	
Other Activities	Midwest	Southwest	West	Southeast	
Disconnects (All Services)				n/a	
Inside Moves (All Services)				n/a	
Outside Moves (All Services)				n/a	
Cell site	Midwest	Southwest	West	Southeast	
DS3 same location (Existing Cell site)	NIC (1+ circuit)				
DS3 multiple sites (Existing Cell site)	NIC (1+ circuit)				
DS1 same site (Existing Cell site)	NIC (5+ circuits)				
DS1 multiple sites (Existing Cell site)	NIC (25+ circuit MSA)				
New Cell Site (Initial presence at a new or existing tower)	NIC (5+ circuits)		NIC (5+ circuits)	NIC (5+ circuits)	
Non-Physical Project criteria:(wireline&wireless)	Midwest	Southwest	West	Southeast	
UNE to Access /CRIS-CABS Conversions* *NOT PROJECT MANAGED*	ALL QUANTITY-SPREADSHEET TO UNENR@ATT.COM	ALL QUANTITY-SPREADSHEET TO UNESW@ATT.COM	ALL QUANTITY-SPREADSHEET TO SBCWSTLP@ATT.COM	15+ (per BCS) SPREADSHEET TO g08527@att.com->LESS THAN 15 SEND ASR	

Access to UNE/CABS-CRIS Conversions* *NOT PROJECT MANAGED*	ALL QUANTITY-SPREADSHEET TO UNENGRP@ATT.COM	ALL QUANTITY-SPREADSHEET TO UNESW@ATT.COM	ALL QUANTITY-SPREADSHEET TO SBCWSTLP@ATT.COM		ALL QUANTITY-SPREADSHEET TO g47869@att.com
Non-Physical Project criteria:(wireline&wireless)	Project managed by Account Manager				
Merger & Acquisitions, BTN changes	Acct Mgr (1+circuit)				
Term Plan adds or changes	Acct Mgr (25+/region/month)				
PIU changes (process being upgraded)	Acct Mgr (25+ circuits)				
<p>If multiple products are to be ordered for a customer site, it may qualify as a project at AT&T's discretion.</p> <p>** Any circuit quantities below the above criteria should be processed as normal flow through business</p> <p>*** Any Hot Cut needs that do not meet project criteria above will be handled with the ASC and/or LSC, via an ASR, following the Hot Cut process</p>					