OTS Order Number			page 1 of		
	(To l	be assigned by OTS)			
Agency Cost Center Nu	imber		Due Date Requested		
Department			Prepared By		
Office			Date Prepared		
Primary Contact			Alternate Contact		
Telephone Number			Telephone Number		
Email Address					
TC Approval					
AT&T Master Billing No	I		OTS FlexServe No.		
	(To be as	signed by OTS-NS)		(To be assigned by OTS)	
AT&T Service Request	ted				
Action Required (chec	k appropriate bo	oxes)			
New Install	Select one:	Master Location	Drop Location		
Disconnect	Select one:	Master Location	Drop Location		
Change Existing Drop Location In Move/Move Existing			ng Drop Location		
If this is an existing serv	vice, indicate cir	cuit ID and earning number.			
Circuit ID					
Earning Number					

OTS Order Number	page 2 of				
(To be assigned by OTS)					
Service Required (check appropriate boxes)					
Synchronet Service					
Point-to-Point Multi-point FlexServe Educational Tariff (EDP)					
Speed Secondary Channel Service Jack	< Interface				
Analog Service					
2-wire Circuit/Interface 4-wire Circuit/Interface FlexServe Educe	ational Tariff (EDP)				
Megalink (DS1) Service					
Application: Data Video PRI ISDN	IVR Other				
Options: Clear Channel (B8ZS) Extend Super Frame (ESF)	FlexServe				
Educational Tariff (EDP) 28-Channel System*					
Jack Interface					
DS3 Service **					
🗌 LightGate 🔲 SmartPath 🛄 Other 🔲 IntraLATA 📃 InterLATA 🗌	FlexServe				
Fill in appropriate information.					
From NPA NNX To NPA	NNX				

*When adding/disconnecting a megalink to an existing DS3 or 28 channel system, the connecting facility assignment information should be sent on OTS-13 SmartRing Order Form along with this form.

**These are the standard customer requirements for fiber optic-based services. The customer is responsible for providing the following:

(1) suitable pathways (conduit, raceway, etc.),

(2) electrical power for electrical equipment that may be used, and

(3) space in the common telecom room at the customer's premise.

These requirements must be met in order to ensure timely service provisioning.

OTS Order Number		page 3 of		
(To be assigned	d by OTS-NS)			
Customer Site Information				
Master Location				
Office				
Building				
Floor Re				
Street				
City				
ZIP Code				
Contact	Telephone Number			
Local number at the location(if different from the contact's number)				
Access hours	Access days of week			
Jack interface				
Additional wiring required to extend demarc?	Yes No			
Name of vendor to extend demarc				
Note to AT&T or wiring vendor: Total charge	s for wiring on this order should not exceed \$2,500.			
Driving instructions, if located on a highway or ru	iral route			
Remarks				

OTS Order Number	page 4 of
(To be assigned by OTS)	
Customer Site Information Continued	
Drop Location	
Office	
Building	
Floor Room	
Street	
City	
ZIP Code	
Contact Telephone Number	
Local number at the location	
Access hours Access days of week	
Jack interface	
Additional wiring required to extend demarc?	
Name of vendor to extend demarc	
Note to AT&T or wiring vendor: Total charges for wiring on this order should not exceed \$2,500.	
Driving instructions, if located on a highway or rural route	
Remarks	

OTS Order Number (To be assigned by OTS)	page	of
Customer Site Information Continued		
Drop Location		
Office		
Building		
Floor Room		
Street		
City		
ZIP Code		
Contact Telephone Number		
Local number at the location		
Access hours Access days of week		
Jack interface		
Additional wiring required to extend demarc?		
Name of vendor to extend demarc		
Note to AT&T or wiring vendor: Total charges for wiring on this order should not excee	d \$2,500.	
Driving instructions, if located on a highway or rural route		
Remarks		

Use Acrobat Reader to open and complete the form. If you can access the <u>OTS Customer Self-Service Ticketing Portal</u>, submit this form by attaching it to a general incident. Refer to <u>Ivanti Self-Service Instructions</u>. If the portal is unavailable, email the completed form to <u>otssupport@la.gov</u>, attention DCO LaNet Network Support.

For assistance completing this form, email <u>networkorders@la.gov</u> or call 225.219.4860.