

Local Area Network (LAN) Service Request

NC Department of Information Technology Service Delivery
DIT Home Page Web Address: https://it.nc.gov/
DIT Service Desk:(919)-754-6000;1-800-722-3946
Upload this completed form to the DIT Service Now Portal:

Date:

Billing Location Code (DIT Use):

0	https://ncgov.servicenowservices.com/sp_dit ***Sign into the Service Now Portal using NCID credentials & attach this form to your request.								
	SLA (DIT Use): Global / Master					NSWAN Site Number (DIT Use):			
		Service Level Agreement						Service Request (DIT Use):	
P	lease answer all quest	ons below to expe	dite proc	essir	ng of this req	uest. Ple	ease print	or type.	
Requestor Name:				Requestor Daytime Phone: () -					
Requestor eMail:			Requestor Fax: () -						
25-digit Account/Department Code: (billing information)		Agency Name:				Division(s)	ı:		
□ New □	Termination	Redesign			•				
User Interface: ☐ 10/100 ☐ 10/100/1000				Number of data ports required for each office / cubicle:					
Number of End-devices: (i.e. PCs/printers/servers, etc.)				Number of Conference Rooms:					
☐ Traffic Prioritization ☐ Security Policies ☐ High Availal Other:				Future Growth Plans:					
Site Name:									
Street Address:		City:	County:	zy: Zip Code:		Building Name:		Qty Wiring Closets:	
Site Contact Name:				Site Technical Contact Name:					
Site Contact eMail:			Site Technical Contact eMail:						
Site Contact Phone: () -			Site Technical Contact Phone: () -						
Site Contact Fax: () -			Site Office	Site Office Hours:					
		Please describe the	he Service	Req	uest in detail.				
		Customer Inform	nation and	Res	oonsibilities				
and equipment upon receiveEach customand security	ices delivery in 30-45 day ment requirements may del pt and review of this form. omer location must meet Di ty. is responsible for replacement	ay service delivery. Di	IT will con	ntact y	you to schedule ot limited to do	e a site visi	it to assess	your current LAN, etc.	
Fiscal Office/Budget Authorization Signature:							☐ Signature on File		