

Requestor Name:

Wireless LAN (WLAN) Service Request

Office of Information Technology Services
PO Box 17209
Raleigh, North Carolina 27619-7209

Contact the ITS Service Desk: Phone: 919-754-6000 or 1-800-722-3946 eMail Request To: ts.service.request@its.nc.gov
FAX: 919-850-2828

Phone: 919-754-6700

Please answer all questions below to expedite processing of this request. Please print or type.

NSWAN Site Number (ITS Use):

Billing Location Code (ITS Use):

Page: 1

Date:

ITS Home Page

Fiscal Office/Budget Authorization Signature:

Service Level Agreement

Requestor Daytime Phone: (

SLA (ITS Use): Global / Master

Service Request (ITS Use):

☐ Signature on File

Requestor eMail:		Requestor Fax: () -						
Department Code: (billing information) Agency Name:				Division(s):				
☐ New ☐ Termination ☐ Additional Coverage Area ☐ Relocate Office			Business objectives driving WLAN Services:					
Present WLAN Requirements and Usage Projections (i.e. Data, Voice, Video, Applications*, etc.)			Future	Future WLAN Requirements and Usage Projections:				
☐ Employee / Contractor ☐ Guest Access				Total WLAN Data Users supported: Simultaneous WLAN Data Users supported:				
Qty and type of Wireless Devices (i.e. Laptops/ wireless printers, etc.)			Co	Conference Room Access: Are you trying to connect two buildings together				
☐ Single Building ☐ Multi-building LAN Campus Number of Floors:				Grant access to mobile users within bldg / facility Number of Mobility Users:				
Site Name:				Outdoor coverage. Please estimate outdoor coverage area (i.e. sq. ft. or acreage):				
Street Address:	City:	County	/:	Zip Code:	Building Name:		Qty Wiring Closets:	
Site Contact Name: Site			Fechnical Contact Name:					
Site Contact eMail:			Site Technical Contact eMail:					
Site Contact Phone: () -			ite Technical Contact Phone: () -					
Site Contact Fax: () -			Site Office Hours:					
Description of Coverage Areas (By floor or room number if applicable; include approx. sq/ft) and User Density in Coverage Area								
 Customer Information and Responsibilities WLAN Services delivery in 30-45 days, upon successful completion of assessment and design activities. Additional structured cabling and equipment requirements may delay service delivery. ITS will contact you to schedule a site visit to perform a wireless Site Survey, etc. upon receipt and review of this form. Customer is responsible for Ethernet cabling from equipment closets to AP location Customer is responsible for providing power to APs Please provide us with drawings of your floor plans (.jpg or .png) *If an application's traffic contains sensitive information such as credit card data, IRS information or Personally Identifiable Information, etc. this must be disclosed. 								