

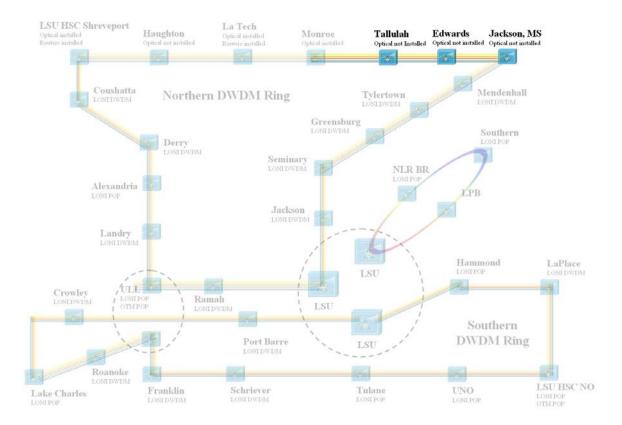
5/9/2006 Shreveport to Monroe:

Completed

HSC Shreveport Optical and Routers Installation La Tech Optical and Routers Installation Monroe Optical Installation La Tech P5 Installation Cisco Equipment Ordered (DCUs only)

Pending

CEA Route Construction by McCleod Fiber Characterization BellSouth Local Loop in Shreveport BellSouth Local Loop in Ruston BellSouth Local Loop in Monroe Cisco Equipment Delivery (DCUs only) Haughton Optical Installation Dark Fiber Bid opens June 20th



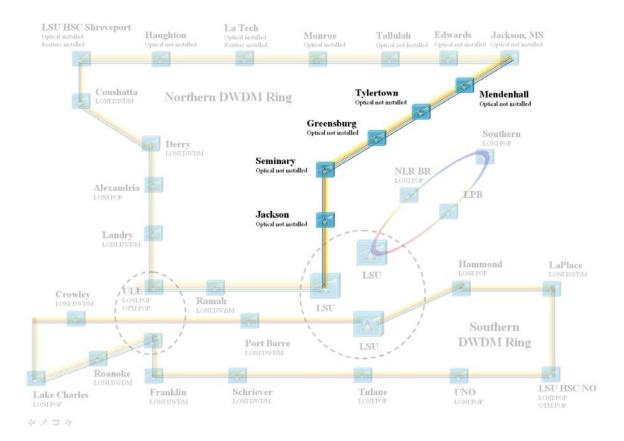
Monroe to Jackson, MS:

Completed

Award of route to ITC^DeltaCom Site Survey of the Route Cisco Equipment Ordered

Pending

Fiber Assignments Fiber Characterization BellSouth Local Loop in Monroe Cisco Equipment Delivery Tallulah Optical Installation Edwards Optical Installation Jackson, MS Optical Installation City of Jackson, MS Local Loop Bid opens June 6th



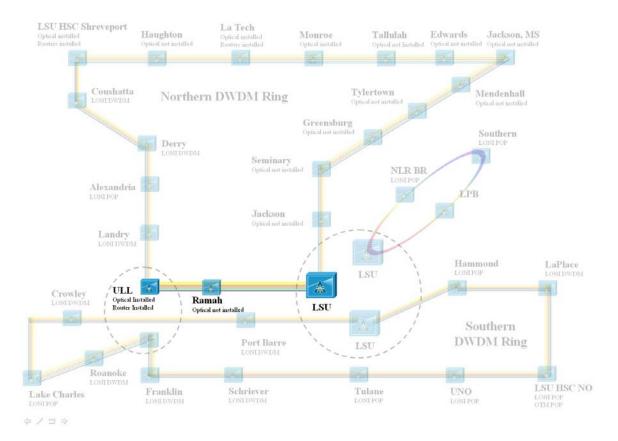
Jackson, MS to Baton Rouge:

Completed

Award of Route to WilTel Cisco Equipment Ordered

Pending

Site Survey of the Route Fiber Assignments Fiber Characterization Cisco Equipment Delivery Mendenhall, MS Optical Installation Tylertown, MS Optical Installation Greensburg, MS Optical Installation Seminary, MS Optical Installation Jackson, LA Optical Installation



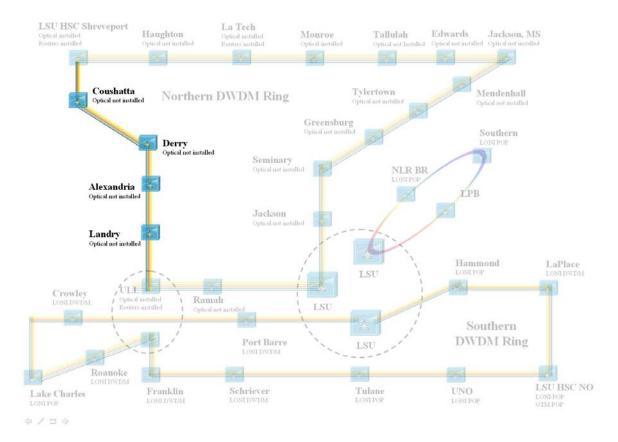
Baton Rouge to Lafayette:

Completed

LSU Optical and Routers Installation ULL Optical and Routers Installation Cisco Equipment Ordered (DCUs only)

Pending

CEA Qwest Access Site Survey of the Route Fiber Assignments Fiber Characterization Cisco Equipment Delivery (DCU only) Ramah Optical Installation ULL P5 Installation



Lafayette to Shreveport:

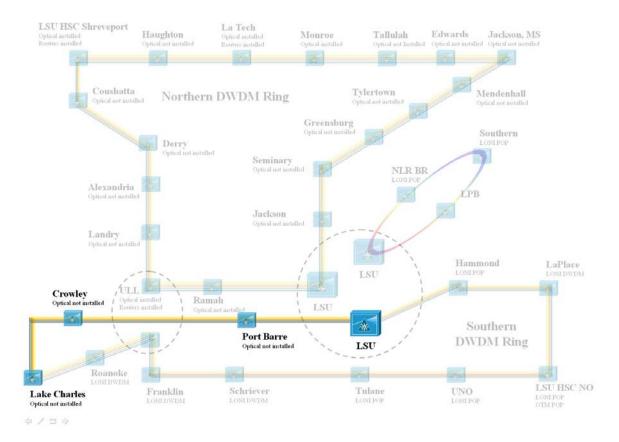
Completed

Award route to Sun America Cisco Equipment Ordered (DCUs only)

Pending

CEA

IRU with Sun America Site Survey of the Route Fiber Assignments Fiber Characterization Cisco Equipment Delivery (DCU only) Landry Optical Installation Alexandria Optical Installation Derry Optical Installation Coushatta Optical Installation



Lake Charles to Baton Rouge:

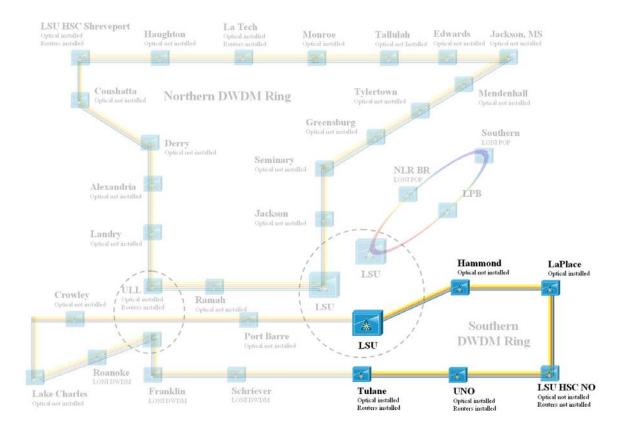
Completed

Utilize AT&T Fiber LSU Optical and Routers Installation

Pending

CEA

Route Construction by AT&T Site Survey of the Route Fiber Assignments Fiber Characterization BellSouth Local Loop in Lake Charles Cisco Equipment Order for LPB Lake Charles Optical and Routers Installation Crowley Optical Installation Port Barre Optical Installation Dark Fiber Bid opens June 20th



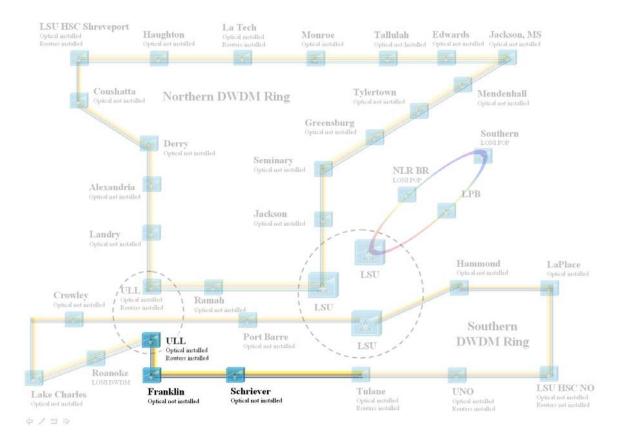
Baton Rouge to New Orleans:

Completed

LSU Optical and Routers Installation LaPlace Optical Installation Hammond to LaPlace Fiber is Lit UNO Optical and Routers Installation Tulane Routers Installation Tulane P5 Installation Cisco Equipment Order (DCUs only)

Pending

CEA Site Survey of the Route Fiber Assignments Fiber Characterization Cisco Equipment Order (DCUs only) BellSouth Local Loop in Baton Rouge BellSouth Local Loop in Hammond BellSouth Local Loop in New Orleans HSC NO Optical and Routers Installation Dark Fiber Bid opens June 20th UNO P5 Installation



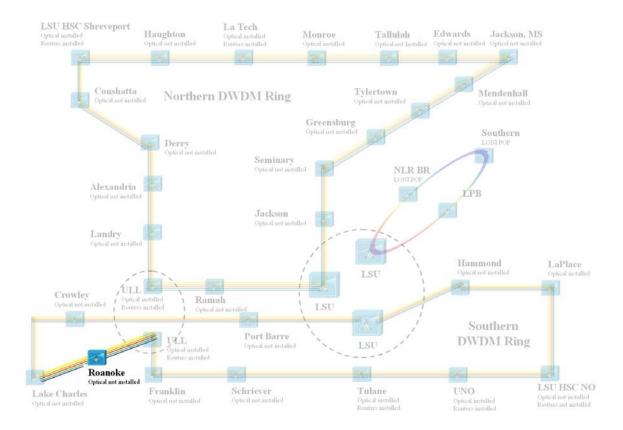
New Orleans to Lafayette:

Completed

Award of Route to BellSouth Cisco Equipment Order

Pending

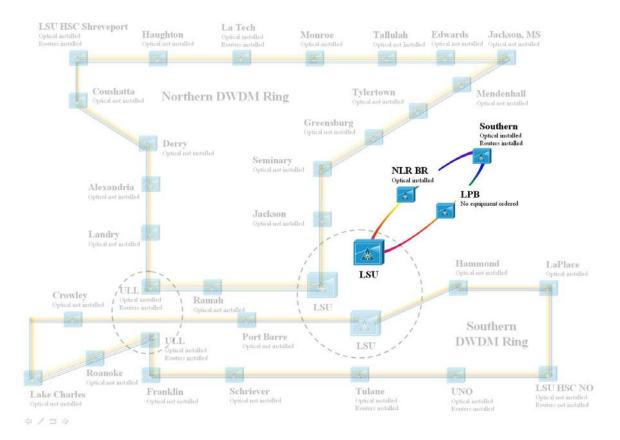
IRU with BellSouth Site Survey of the Route Fiber Assignments Fiber Characterization Cisco Equipment Order BellSouth Loop Local in Lafayette Schriever Optical Installation Franklin Optical Installation Dark Fiber Bid opens June 20th



5/9/2006 Lafayette to Lake Charles: Completed

Pending

CEA Qwest Access Site Survey of the Route Fiber Assignments Fiber Characterization Cisco Equipment Order Cisco Equipment Order for LPB Roanoke Optical Installation Dark Fiber Bid opens June 20th



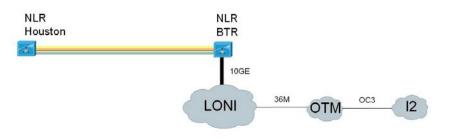
5/9/2006 Baton Rouge Ring: Completed

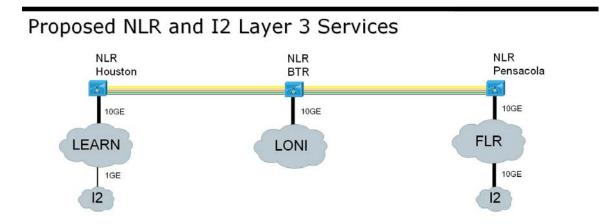
- LSU Optical and Routers Installation NLR Optical Installation SU Optical and Routers Installation Cisco Equipment Order (DCUs only) (2) 10GE Circuits from LSU to SU (1) 10GE Circuit to NLR
- (1) 1GE Circuit to NLR

Pending

Fiber Assignments Fiber Characterization Cisco Equipment Order (DCU only) BellSouth Loop Local in Baton Rouge Dark Fiber Bids opens June 20th SU P5 Installation Cisco Equipment Order for LPB

Current NLR Layer 3 Services

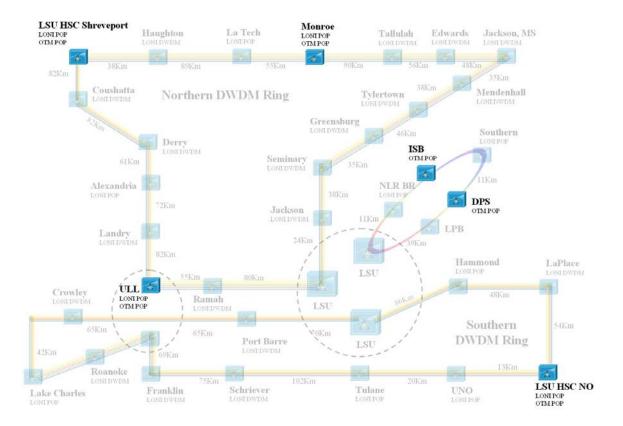




5/9/2006

NLR Layer 3 Services are included in NLR Membership but without ability to support neither high-speed demand nor redundant connections I2 connections

NLR Layer and I2 Layer 3 Services require a one-time \$8,000 cost to NLR and a move of the exist Internet2 membership to LONI resulting in support for high-speed demand and redundant I2 connections



LONI will support OTM's bandwidth with a MPLS core network building 1GE virtual circuits from each OTM POPs to ISB and DPS