NORTH CAROLINA BOARD OF EXAMINERS
FOR ENGINEERS AND SURVEYORS

POLICY

Title: **INFORMATION TRANSPORT SYSTEM DESIGN**

Policy Number: BP-0607-1

Status: Draft_____ Date Originated: 6/16/2006 By: Keith Portnoy
For Approval____ Rev. No.: _____
Final XX Referred to_____ Date_____

Date for Board Approval: 7/13/2006 Date Approved: 7/13/2006

Date to be Reviewed: 2015 Date Reviewed: 7/18/12

Category(s): Engineering

Keywords: Voice, Video, Data, Networks, communication, phone, cabling, Low voltage, Life safety, ITS, structured cabling system

The design of Information Transport Systems (ITS), to include conduit and junction box requirements, low voltage wiring, cabling, wireless systems and equipment layout for voice, video and data technologies and networks that do not involve any life safety systems is not considered the practice of engineering as defined in G.S. 89C. However, if held out as an engineering service or as being done by a PE then the work must be signed and sealed and the company must be appropriately licensed with this Board.