

Will damaging fiber optic cables during construction work result in imprisonment



Overview

“Any damage resulting from unauthorized digging, construction activities, or failure to collaborate with relevant authorities to prevent damage during construction constitutes a criminal offense,” stated representatives from both the NCC and NSCDC. NCC and NSCDC have warned that damaging fibre-optic cables during construction now attracts prosecution under national infrastructure laws. The Nigerian Communications Commission (NCC) and the Nigeria Security and Civil Defence Corps (NSCDC) have issued a strong warning to construction companies. The Nigerian Communications Commission (NCC) and the Nigeria Security and Civil Defence Corps (NSCDC) have issued a stern warning to construction companies, contractors and other stakeholders over the rising incidents of damage to fibre-optic cables, declaring that offenders now risk prosecution. The Nigerian Communications Commission and the Nigeria Security and Civil Defence Corps have issued a strong warning to construction firms, contractors and public authorities over the rising incidents of fibre-optic cable damage across the country, stressing that negligence will no longer be. The Nigerian Communications Commission and the Nigeria Security and Civil Defence Corps have vowed to prosecute construction firms, contractors, and individuals responsible for damaging fibre optic cables during road construction and other civil works. The agencies gave the warning in a joint. When underground utilities are damaged during development and infrastructure improvement projects, the consequences can range from minor setbacks to serious delays, loss of service and repair costs, environmental impacts, and/or personal injury. This was announced in a joint statement issued in Abuja.

Article Content

NCC, NSCDC Warn Contractors: Damaging Fibre-Optic Cables Now

The NCC and NSCDC issued a categorical warning that future damage to fibre-optic facilities caused by excavation, road construction or civil engineering activities carried out without

NCC, NSCDC Warn Construction Firms Against Fibre

The two agencies said damage to fibre-optic infrastructure during road construction, excavation and other civil engineering works, especially without prior consultation with relevant

NCC, NSCDC vow to prosecute construction firms damaging fibre cables

According to them, avoidable fibre damage caused by negligence, poor coordination, or unauthorised excavation now constitutes a criminal offence under existing laws, stressing that

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When underground utilities are damaged during development and infrastructure improvement projects, the consequences can range from minor setbacks to serious delays, loss of

NCC, NSCDC to prosecute contractors over fibre optic cable damage

The Nigerian Communications Commission (NCC) and the Nigeria Security and Civil Defence Corps (NSCDC) have warned that contractors and construction firms responsible for

NCC, NSCDC Issue Stern Warning on Fiber Optic Cable Damage

“Any damage resulting from unauthorized digging, construction activities, or failure to collaborate with relevant authorities to prevent damage during construction constitutes a criminal

NSCDC Warns Contractors Against Damaging Fibre Cable,

He warned that ignorance of the existence of fibre-optic cables would not be accepted as an excuse and that anyone found responsible for damaging such infrastructure would face immediate...

NCC and NSCDC have warned that damaging fibre-optic cables

As a result, any damage arising from unauthorized excavation, construction activities, or failure to coordinate with relevant authorities is deemed a criminal act.

NSCDC, NCC Warns Construction Workers, Vandals Against

"Consequently, any damage resulting from unauthorised digging, construction activities, or failure to collaborate with relevant authorities to prevent damage during construction constitutes a criminal

Cable Bending Radius Calculator : Electrical

When working with electrical or data cables, one of the most important factors to consider is how much you can safely bend the cable without damaging

The FOA Reference For Fiber Optics

Passive loss is made up of fiber loss, connector loss, and splice loss. Don't forget any couplers or splitters in the link. If the specifications for a type of system or network are not known, industry

Installation of Corning Optical Communications Self-Supporting

The combination of strand and optical fiber into a single cable allows rapid one-step installation and results in a more durable aerial plant. This procedure provides general guidance for the installation of

The FOA Reference For Fiber Optics

Power cables are always a safety hazard. Although premises cable is called "low voltage" and fiber optic cables are non-conductive, it runs in areas full of power

Fiber Optic Cable Cuts: Most Common Causes & How

Fiber Optic Cable Cuts Cause #4: Construction Work Fiber optic cable cuts are not always intentional. More often than not, the damage to a network is accidental

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Despite precautionary measures taken, unknown utilities can be encountered during construction and may result in: Safety hazards (e.g., high

Understanding the Risks and Safety of Fiber Optic Cabling: Hazards of ...

Effective risk management in fiber optic operations hinges on rigorous assessing and controlling risks associated with the deployment and maintenance of these intricate systems. The

Safety In Fiber Optic Installations

The Fiber Optic Association - Tech Topics Safety in Fiber Optic Installations Download a safety poster from the FOA! When most people think of safety in fiber optic installations, the first thing that comes

The FOA Reference For Fiber Optics-Installing Fiber Optic Cable

Fiber Optic Cable Bend Radius or Diameter All fiber optic cables have specifications that must not be exceeded during installation to prevent irreparable damage to the cable. This includes pulling

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