



BUILDING FIRE SAFETY TRACKER







Short circuits in cables have led to fire accidents in buildings. The root causes of these fires can be typically attributed to overloading & overheating of cables.



8 June, Jamia Nagar, Delhi

The two workers burnt to death in fire at commercial complex





Nine bikes & electric meters gutted in fire in parking lot of residential building





29 July, Mumbai, Maharashtra

Massive fire breaks in Mumbai's Andheri Chitrakoot ground: one dead



Palam Colony, Delhi	Fire breaks out at house in Delhi's Palam Colony; no casualty reported	Suspected short circuit
KHyderabad, Telangana	Dakshin Express coach catches fire	Battery short circuit
Chennai, Tamilnadu	Two killed in commercial complex fire	Suspected short-circuit
Golaghat Assam	Assam: Three Houses Gutted In Massive Fire In Golaghat	Suspected short-circuit
Pune Maharashtra	Nine bikes gutted in fire in parking lot of residential building	Short circuit in electric wiring
Vishakhapatnam Andhra Pradesh	Fire breaks out at mattress manufacturing unit in Visakhapatnam	Suspected short-circuit
Pune Maharashtra	Seven electric bikes gutted in fire at Pune showroom; overcharging suspected	Overcharging & short circuit
Kanpur Uttar Pradesh	Fire breaks out in District Magistrate office compound	Sparking in electric wires
Vital, Karnataka	Areca plate manufacturing unit goes up in flames	Suspected short-circuit
Kozhikode, Kerala	Rescue squads save commercial complex from major fire in Kozhikode	Suspected short-circuit
Port Blair, Andaman	<u>Fire in Bangali Club, Port Blair</u>	Short circuit in high tension line
Prayagraj Uttar Pradesh	Short circuit caused the fire at UPAG office building in Prayagraj	Short circuit
Mumbai, Maharashtra	Atleast one person succumbed to injuries after a massive fire broke out on sets of Ranbir starrer film	Short circuit in lighting system