



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.



2 August, Jabalpur, Madhya Pradesh

8 killed, 13 injured after fire breaks out at Madhya Pradesh hospital





2 dead and 6 injured after explosion rock sugar refinery in Andhra Pradesh





27 August, Moradabad, Uttar Pradesh

3 kids killed after fire breaks out in the house



Imphal, Manipur	Manipur: Fire breaks out at CID office of Imphal West	Suspected short circuit
Jabalpur, Madhya Pradesh	Power failure, short circuit snuff out 8 lives in Jabalpur: Fire safety NOC had expired	Power failure & short circuit
Chennai, Tamilnadu	Youth charred to death as air conditioner explodes	Suspected short-circuit
Balasore, Odisha	Several shops gutted in fire in Soro	Suspected short-circuit
Mumbai, Maharashtra	Fire breaks out at Wadia children hospital; no casualties reported	Short circuit in electric wiring
Kanpur, Uttar Pradesh	Fire breaks out in chemical warehouse in Ispatnagar	Short circuit in store room
Guwahati, Assam	Fire in mosque at Guwahati's Paanbazar	Suspected short circuit
Udipi, Karnataka	Fire at coconut oil mill in Udipi	Suspected short circuit
Jabalpur, Madhya Pradesh	Fire erupts at paediatric ward of Jabalpur medical college	Suspected short-circuit
Jamnagar, Gujarat	Massive fire breaks out at Jamnagar hotel: No casualties reported	Suspected short-circuit
Kakinada, Andhra Pradesh	2 dead, 6 hurt after explosion rocks sugar refinery in Andhra Pradesh's Kakinada	Short circuit
Ranchi, Bihar	Fire at Head Post Office in Dhanbad due to electrical short circuit	Short circuit due to rainwater
Chennai, Tamilnadu	Fire breaks out at Chennai Rajiv Gandhi Government General Hospital	Short circuit
Moradabad, Uttar Pradesh	Family of 5 including 3 kids killed after fire breaks out at house	Short circuit
Behrampur, Odisha	Fire in MKCG medical college and hospital: Patients safe	Short circuit