



BUILDING FIRE SAFETY TRACKER



10+
DEATHS



30+
INJURED



15+
FIRE
INCIDENTS

Electrical fires often result from short circuits and equipment collisions, making electrical safety crucial in preventing cable overloading and overheating.



09 September, 2023
Mumbai, Maharashtra

3 women missing after fire in factory, claim families

16 September, 2023
Bengaluru, Karnataka



Rs 4 Crore loss as fire breaks out at shoe warehouse in Bengaluru



23 September, 2023
Oshiwara, Maharashtra

Seven hurt in fire at Oshiwara's Heera Panna Mall, 20 rescue





Delhi, India	Delhi: Fire Erupts At Girls' PG In Mukherjee Nagar, 35 Rescued	Short circuit
Oshiwara, Maharashtra	Seven hurt in fire at Oshiwara's Heera Panna Mall, 20 rescue	Electrical short circuit
Hyderabad, Telangana	Property Worth Lakhs Lost in Dual Fire Incidents in Hyderabad	Electronic short circuit
Ghaziabad, Uttar - Pradesh	Women dies in apartment fire in Ghaziabad's Loni, 16 vehicles gutted	Electronic short circuit
Pune, Maharashtra	Pune: Man dies in house fire caused by electrical short circuit	Electronic Short Circuit
Indore, Madhya-Pradesh	Fire breaks out in a coach of Dahod-Anand Memu Train	Suspected short circuit
Bengaluru, Karnataka	Rs 4 Crore loss as fire breaks out at shoe warehouse in Bengaluru	Suspected short circuit
Ranipet, Tamilnadu	Four two-wheelers gutted in fire at ward councillor's house at village near Arakkonam town	Electrical short circuit
Chennai, Tamilnadu	Fire At Apple Supplier Pegatron India's Factory Due To Failure To Turn Off A Switch	Suspected short-circuit
Mumbai, Maharashtra	Fire in Andheri building; 33 rescued, no injuries	Suspected short-circuit
Mohali, Maharashtra	3 women missing after fire in factory, claim families	Electrical short circuit
Delhi	Delhi: Fire breaks out in mannequin factory; no injuries reported	Electrical short circuit
Bengaluru, Karnataka	Five houses gutted in fire in Bengaluru Video 	Suspected short-circuit
Ludhiana, Punjab	Thick Black Smoke Billows Into Sky As Fire Breaks Out At Tyre Shop	Electrical short circuit