



BUILDING FIRE SAFETY TRACKER



6+
DEATHS



700+
INJURED



24+
FIRE
INCIDENTS

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.



7 February,
Bengaluru, Karnataka

Woman charred to death in fire accident; 700 evacuated in another incident

23 February
Mumbai, Maharashtra 

Nearly 100 shanties gutted in blaze at Dharavi's Kamala Nagar



3 February,
Ahmedabad, Gujrat

Fire breaks out in high-rise building in Ahmedabad, 45 residents evacuated





Bengaluru, Karnataka	<u>Woman charred to death in fire accident; 700 evacuated in another incident</u>	<u>Suspected Short Circuit</u>
Jorhat, Assam	<u>Massive fire breaks out at market in Assam's Jorhat, 150 shops gutted</u>	Suspected Short Circuit
Hyderabad, Telangana	<u>Fire at a warehouse in RTC crossroads at Musheerabad triggers panic; no casualties reported</u>	Electronic short circuit
Mumbai, Maharashtra	<u>Morning blaze at high-rise in Kurla kills one, injures 21</u>	Electronic Short Circuit
Pune, Maharashtra	<u>Furniture, office items destroyed in fire at 5-storey building on Tilak Road</u>	Suspected short circuit
Hyderabad, Telagana	<u>Fire at a warehouse in RTC crossroads at Musheerabad triggers panic; no casualties reported</u>	Suspected short circuit
Guwahati, Assam	<u>Massive Fire Breaks Out In Assam's Guwahati, Over 150 Families Rendered Homeless</u>	Electronic short circuit
Ahmedabad, Gujrat	<u>Fire breaks out in high-rise building in Ahmedabad, 45 residents evacuated</u>	Electronic short circuit
Mumbai, Maharashtra	<u>Nearly 100 shanties gutted in blaze at Dharavi's Kamala Nagar</u>	Suspected short-circuit
Hyderabad, Telagana	<u>A warehouse and two adjacent properties gutted in fire mishap, no casualties</u>	Electrical short circuit
Gurugram, Haryana	<u>50 shanties gutted in Haryana's Ghasola slum blaze, second in a month</u>	Suspected short circuit
Pathanamthitta, Kerala	<u>Fire breaks out at coffin shop in Pathanamthitta; major tragedy averted</u>	Electronic short circuit