Jane's

Intelligence Events

Supporting threat assessment

Intelligence Events both supports threat assessment and increases situational awareness by providing insight into events that could be indicators of future violent or unstable situations. This vast database captures events from all over the world on a number of themes and topics including non-state actions, state actions and bribery and corruption.

Identify indicators of potential future situations

Intelligence Events contains more than 400,000 open source events which impact risk or security which is updated on a daily basis. Each event is covered systematically using a consistent and structured methodology, contains multiple fields of metadata and is supported by multiple sources.

Covering events from across the globe

Events are supported by multiple sources and translated from local input language

Events identified and collected against risk indicator guidance

Intelligence Events

All events follow a strict process for inclusion

More than 400,000 events of no more than 300 characters

With more than 400,000 events gathered from open sources, the Intelligence Events database enables you to gain the insights you need to develop a
more robust intelligence product.

Non state actions

Protests and Riots
– Peaceful march
– Riot
– Arson attack
– Roadblock
– Occupation

Labour Strikes
– Work to rule
– Walkout
– Blockade
– Arson attack
– Boss napping

Serious and Organised Crime
– Assassination
– Extortion
– Armed attack

State actions

Protests and Riots
– Arrest
– Violent response

Labour Strikes
– Arrest
– Violent response

Serious and Organised Crime
– Seizure of drugs or weapons
– Arrest
– Preventative measures

Government Instability
– Government reshuffle
– Policy change

Institutional Failure
– Failure of security forces
– Failure of infrastructure

Inter-State War
– Threat of inter-state war
– Act of war

Bribery and corruption

Find out more janes.com/intelligence-events

To find out how Intelligence Events can help you identify indicators of potential future situations, contact us today for a demonstration.