Mapping the impact of anti-vehicle mines through improved technologies
This map contains reported incidents in 2015. Figures provided in this map are from states, mine action operators and news media. Incidents locations are represented as accurately as possible. In the absence of confirmed coordinates, locations are approximated to the greatest possible extent. Where reports did not contain any geographical reference, locations were mapped at the capital of the country/territory and disclaimed accordingly. Countries/territories not represented have no data available. This does not necessarily imply that no AVM incidents occurred.

This map is for illustrative purposes and does not imply the expression of any opinion on the part of the GICHD or SIPRI concerning the legal status of any country or territory, or concerning the delimitation of frontiers or boundaries.

598 AVM CASUALTIES
2015

- KILLED: 278
- INJURED: 320
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2015

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Anti-Vehicle Mine (AVM) Incidents

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598 AVM CASUALTIES 2015

278 KILLED
320 INJURED
Anti-Vehicle Mine Incidents Live Map

AVM map 2015 | Analysis

Preliminary Analysis | January - December 2015

From 1 January to 31 December 2015, 178 incidents related or suspected to be related to anti-vehicle mines (AVM) in 25 states and territories were recorded, resulting in 598 casualties (278 killed, 320 injured) were recorded. The recorded casualties for 2015 indicate a sharp increase compared to 2014 data when 218 casualties from 16 states/territories were reported. However, this is only a rough indication of the impact of AVMs, the actual casualty figures are likely to be significantly higher.
Anti-Vehicle Mine (AVM) Incidents

ANTI-VEHICLE MINE CASUALTIES (1999-2013) | ASIA