

Aerial Attack on Civilians Factsheet



Unprovoked aerial bombardment, by the military using a Jet Fighter and Mi 35, against Talai Village, Sagaing Township, Sagaing Region, on 28th of June, 2026, resulting in the death of 8 civilians and injuring of 6 individuals.

Disclaimer

This factsheet is based on information available from local sources, websites and news media between 1 June 2026 and 30 June 2026. As a result, the findings may not be statistically representative and may not capture the full range of experiences of all areas and aerial attacks.

Highlight

At approximately 03:00 PM on the 17th of June, the military junta launched a vicious airstrike by a squadron comprising 5 fighter jets and dropped at least 15 bombs targeting civilians from Kyauktaw Town and its neighboring villages, Rakhine State, resulting in the death of 8 individuals, including children, and 19 other civilians sustained injuries. In addition, the attack destroyed 1 clinic, 11 civilians' houses, and 15 shops.



A total of 8 civilians were killed, and 19 others sustained injuries during an indiscriminate aerial attack against the civilians from Kyauktaw Town and neighbouring villages, Rakhine State, on 17th of June 2026

IMPACTS OF AERIAL ATTACKS



89 PEOPLE KILLED



69 PEOPLE INJURED.

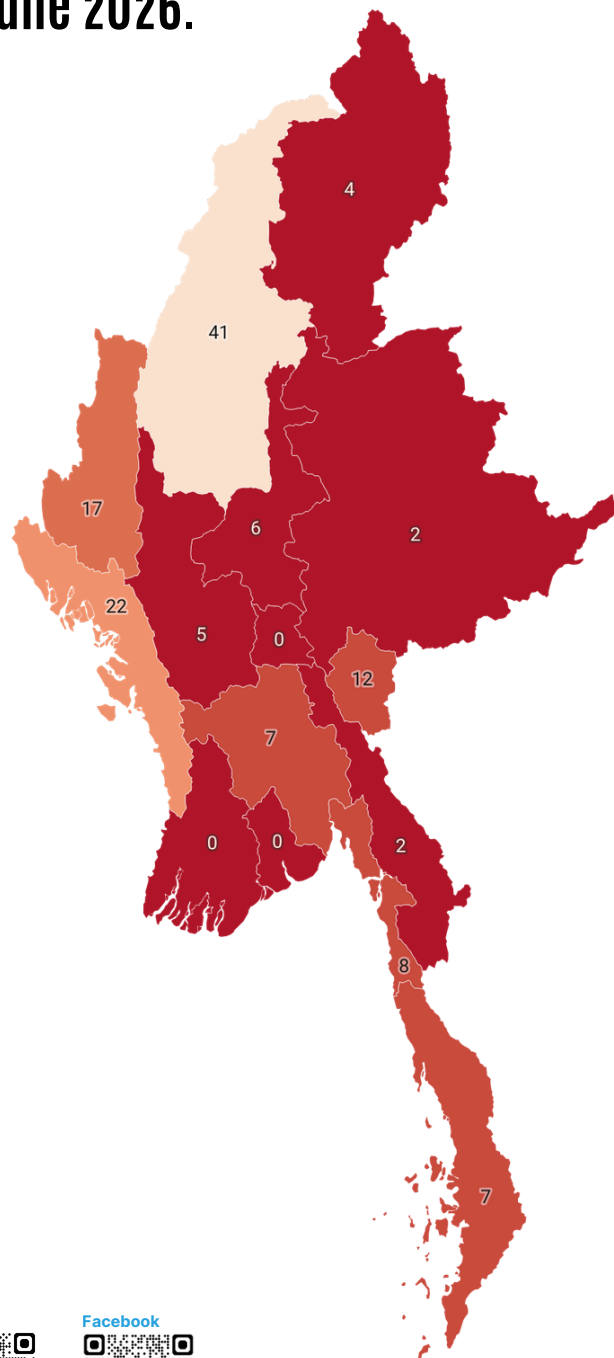


432 PROPERTIES DESTROYED



20020 PEOPLE DISPLACED

133 cases of aerial attacks were recorded in June 2026.



Website



Facebook



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Summary of Case Documented

From 1 June 2026 to 30 June 2026, a total of **133** cases of aerial attacks have been documented. The attacks resulted in the deaths of civilians, injured others, and damaged properties, including residential houses, religious buildings, hospitals, schools, and other properties.

Figure showing: Number of Victims by Gender

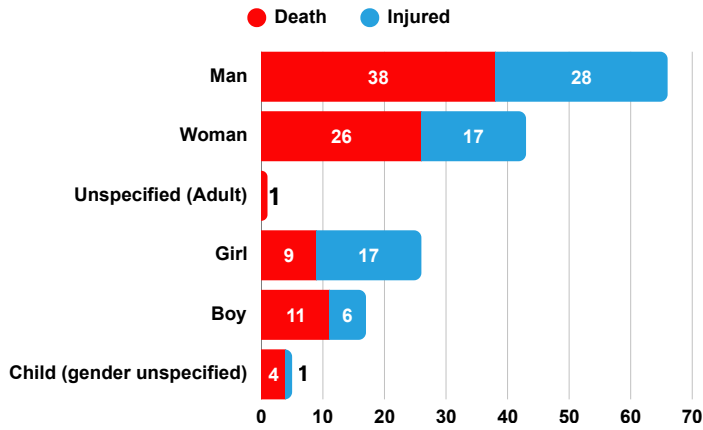


Figure showing: Numerical Description of Property Losses

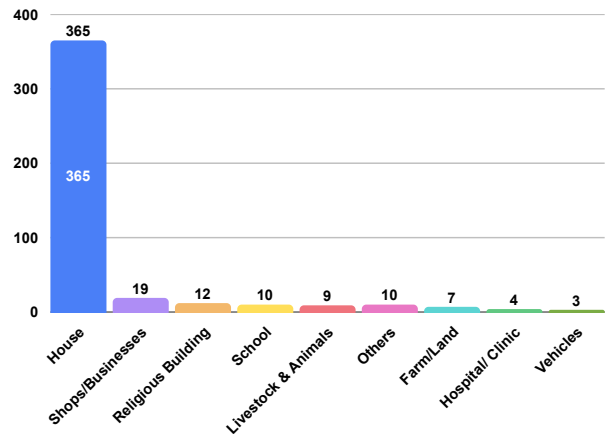


Figure showing: Victims by States and Regions

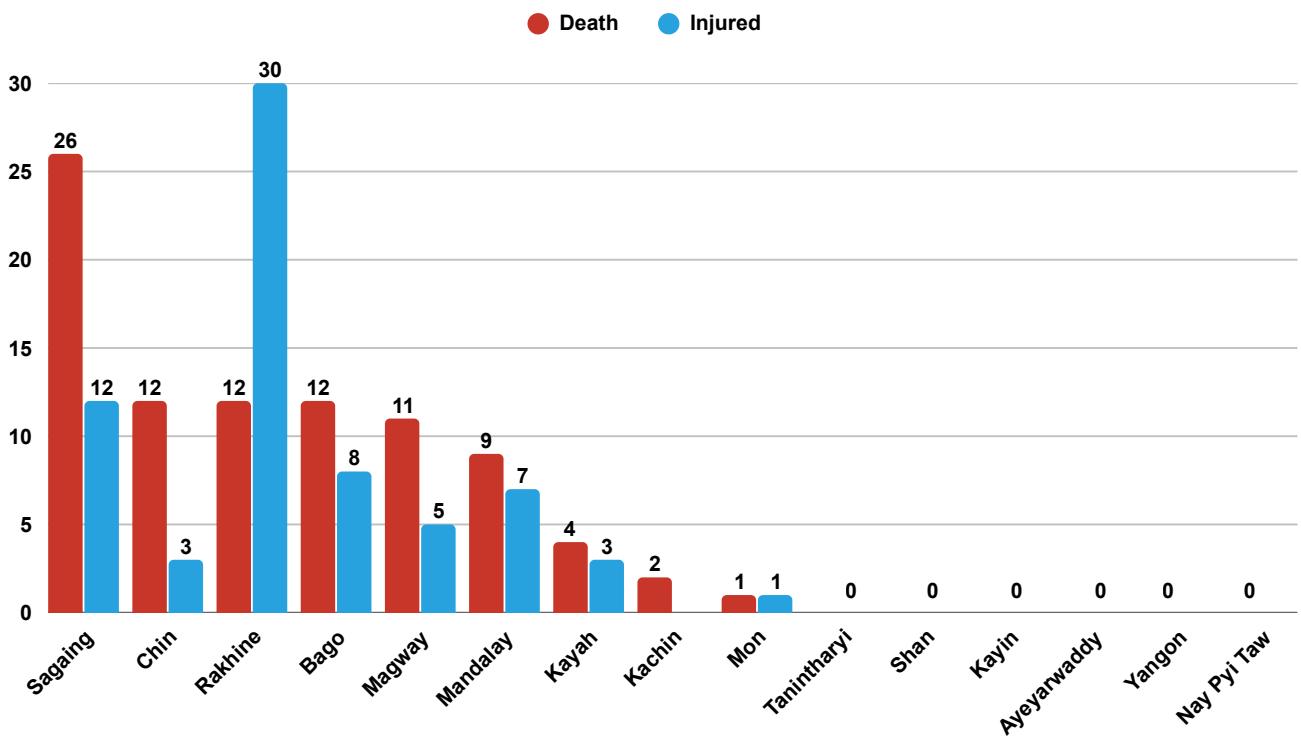


Figure showing: Number of Aerial Attacks by Types of Methods Used

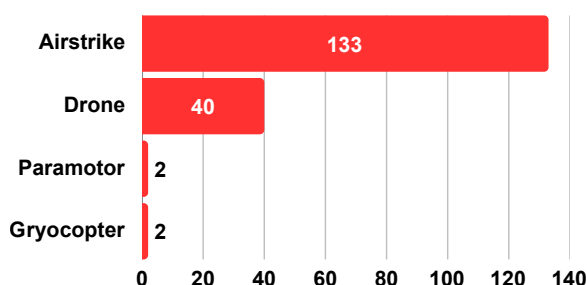


Figure showing: Cases by Perpetrator Types

