

Junta's Aerial Attack on Civilians Factsheet

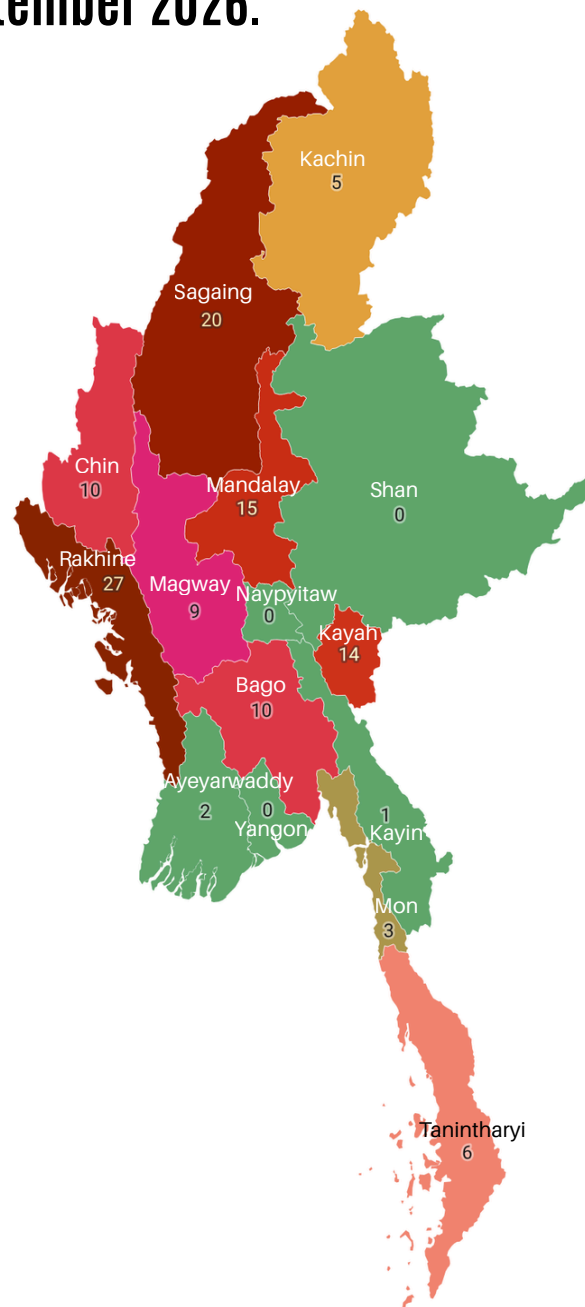


On 1 September 2026, at approximately 3:40 PM, the Myanmar military carried out an airstrike on a residential area in Kyauk Kyar ward, Mawchi Town, Hpasawng Township, Karenni State. According to Blossom Future's ground data collector, junta aircraft dropped four 300-pound bombs, killing five civilians, including two children, and injuring nine others, among them a 14-year-old. Five homes were destroyed.

IMPACTS OF AERIAL ATTACKS

-  **196 PEOPLE KILLED**
-  **223 PEOPLE INJURED.**
-  **558 PROPERTIES DESTROYED**
-  **13000 PEOPLE DISPLACED**

122 cases of aerial attacks were recorded in September 2026.



Highlight

On 28 September 2026, at approximately 12:00 PM, the Myanmar military's jet fighters dropped two 500-pound bombs on the busy market locally known as India Market and Kispnadi Bridge in Kyauktaw town, Arakan State, western Myanmar. This attack resulted in the mass killing of 50 innocent civilians, including a woman who was nine months pregnant and at least seven children, and injured 57 others.



Photo Source - Western News and Narinjara

Disclaimer

This factsheet is based on information available from Blossom Future's local sources, websites, and news media between 1 September 2026 and 30 September 2026. Therefore, the findings may not be statistically represented and may not capture the full range of incidents in all areas and aerial attacks countrywide.



Summary of Case Documented

From 1 September 2026 to 30 September 2026, a total of **122** cases of aerial attacks have been documented by Blossom Future (BF). The attacks resulted in the 196 deaths of civilians, 223 injuries, and 558 damaged properties, including residential houses, religious buildings, hospitals, schools, and other properties.

Figure showing: Number of Victims by Gender

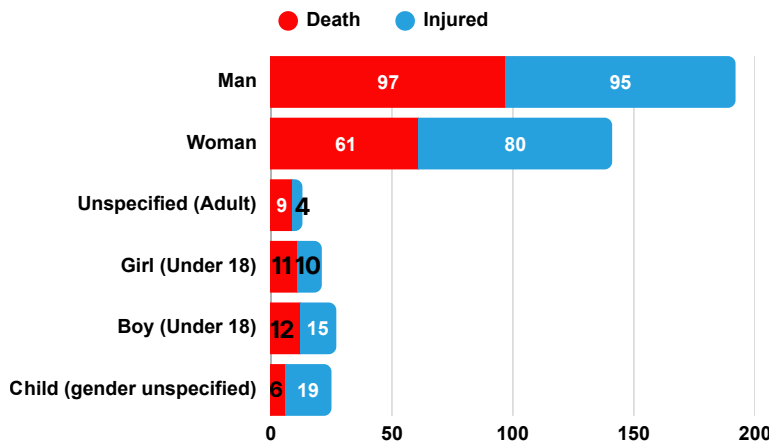


Figure showing: Numerical Description of Property Losses

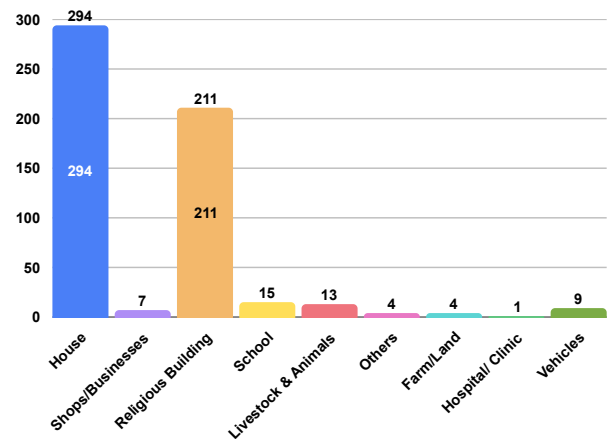


Figure showing: Victims by States and Regions

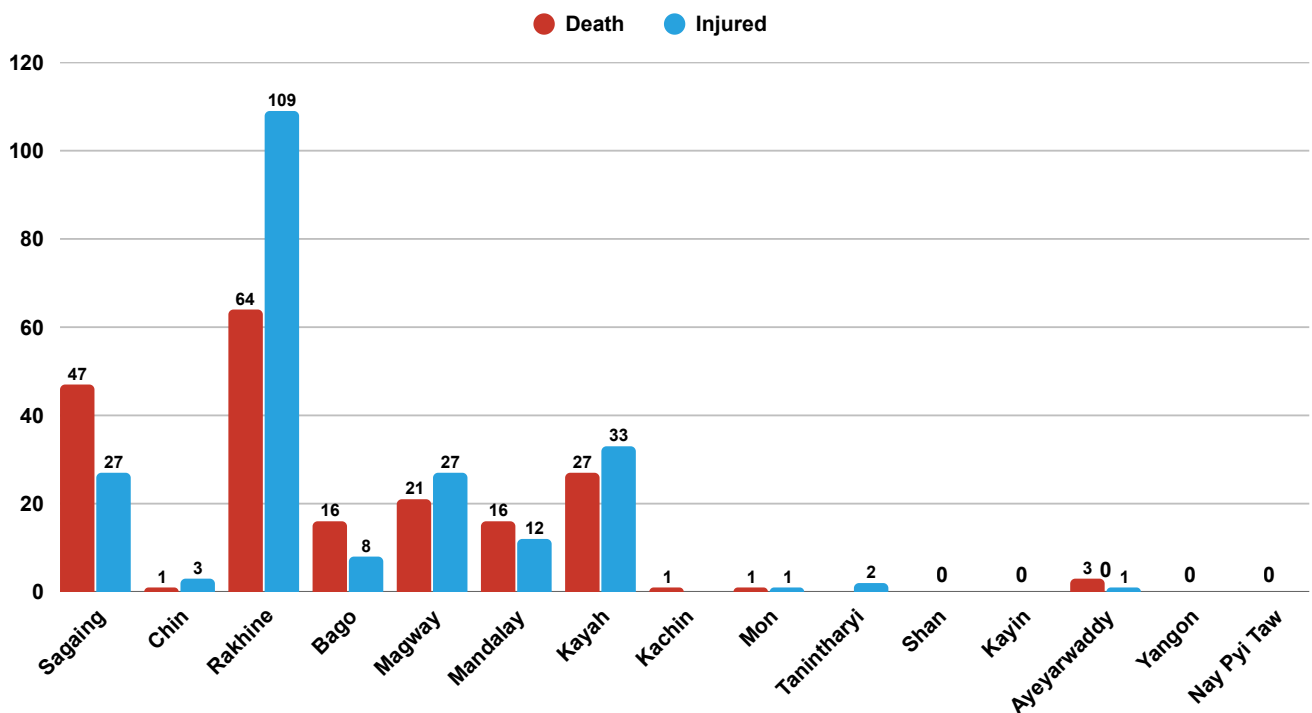


Figure showing: Number of Aerial Attacks by Types of Methods Used

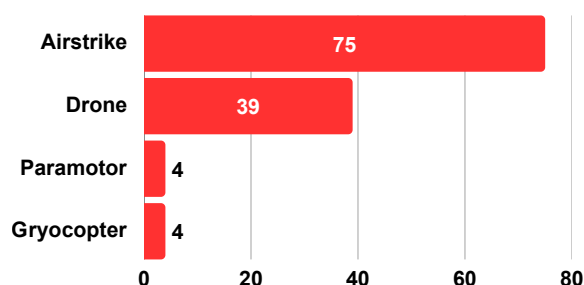


Figure showing: Cases by Perpetrator Types

