SSS Bulletin

Weekly security incident report

26 October – 1 November 2026

Issue 2026-44 **v1.0**

0 coded events · 0 state kinetic · 0 non-state kinetic
Security forces KIA 0 · Militants KIA 0 · Civilians KIA 0

Cite as: Star Strategic Systems, SSS Bulletin Weekly Report, 26 October – 1 November 2026 (Issue 2026-44, v1.0), https://starstrategicsystems.org/publications/sss-bulletin-weekly-2026-10-26, accessed 2026-10-27.

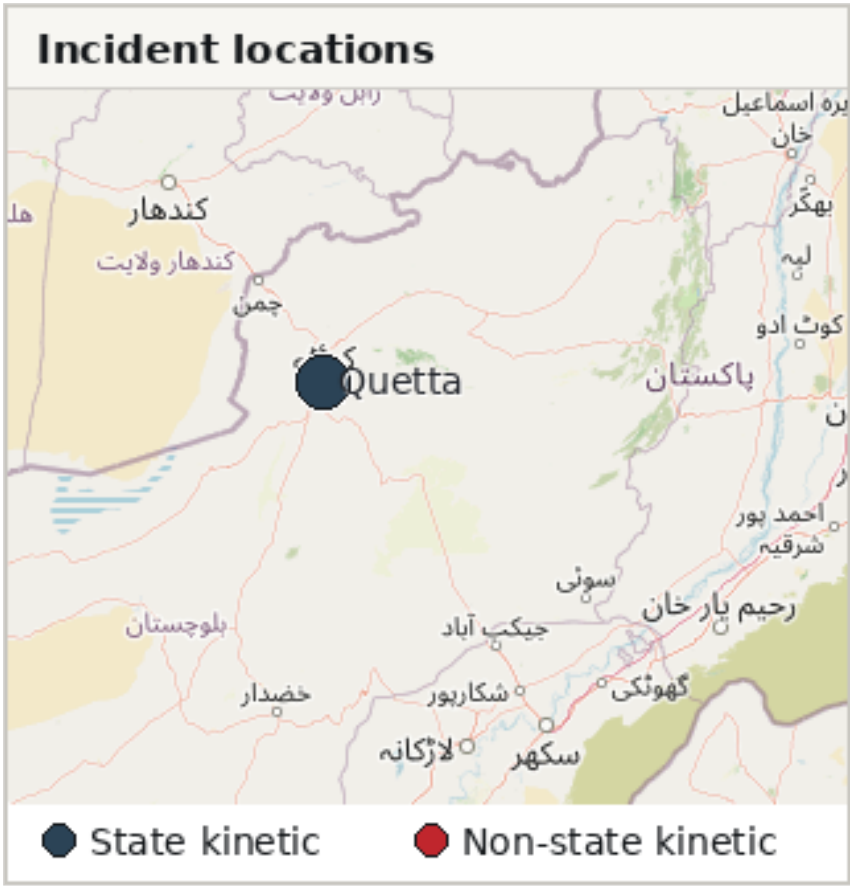
This document is part of the **SSS Bulletin** weekly security incident report series, published by Star Strategic Systems. Live archive: bulletin.starstrategicsystems.org/reports/2026-10-26.

Scan for report page

Organisation: starstrategicsystems.org
Bulletin: bulletin.starstrategicsystems.org
This report (PDF): starstrategicsystems.org/publications/…print.pdf

At a glance

MEASURE	COUNT
Total events	0
State kinetic	0
Non-state kinetic	0
Security forces killed	0
Militants killed	0
Civilians killed	0



0 of 0 incidents shown on map; 0 lack coordinate data.

Incident log

Endnotes

No sources recorded.

Methodology

SSS Bulletin is an open-source security incident coding product. Candidate reports are drawn from the RSS feeds and online editions of major Pakistani national dailies — principally Dawn, Express Tribune, The News, Geo News, and The Nation.

Each candidate item is structured by automated language processing into a fixed schema. A human reviewer then confirms or rejects the structured record against the source text before any record is marked published.

Casualty figures reflect what is reported in the cited open sources at the time of coding. Geographic coordinates on the map are approximate.

Corrections

No corrections recorded for this report.

Compiled by Murtaza Asim Shehzad, Star Strategic Systems. Corrections: murtaza@starstrategicsystems.org.

v1.0 · Generated 2026-10-27 08:05 UTC