

Overview of Location Monitoring

The location monitoring activities

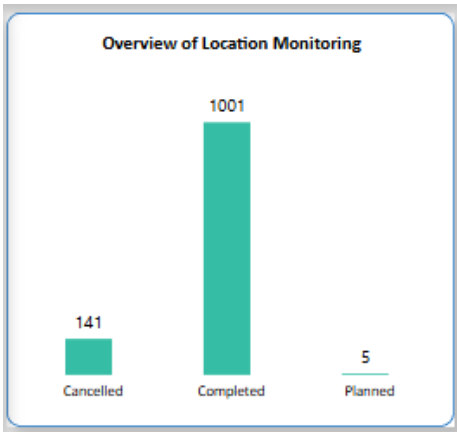
consist of various site visits that fall into three categories:

Completed Visits: 1,001

Cancelled Visits: 141

Planned Visits: 5

These visits are essential for assessing different projects, ensuring compliance, and addressing operational challenges across various sectors.



Monthly Monitoring Performance by Project

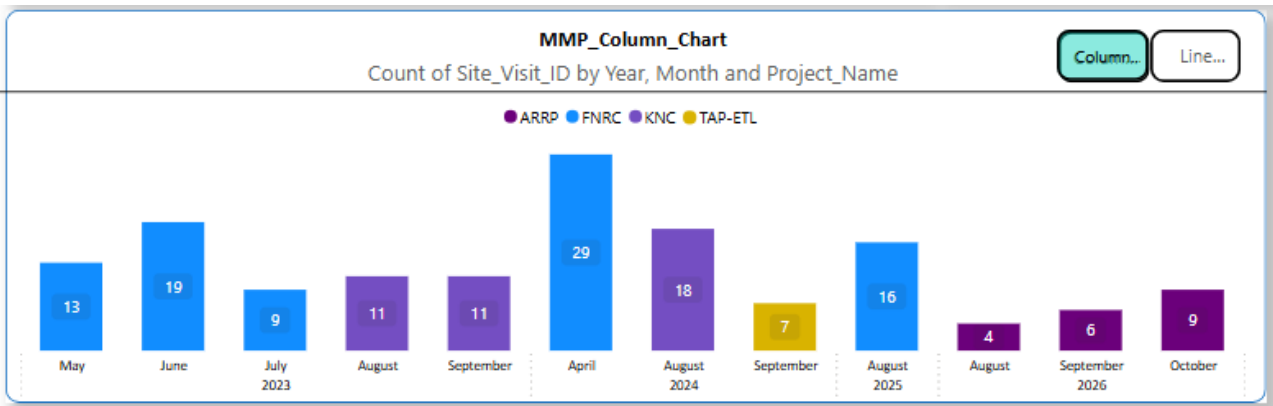
The monitoring efforts have been distributed across several projects over the years. Below are some key observations:

The **CPA project** saw a steady number of visits, with notable peaks in **May 2023 (29 visits)** and **December 2025 (67 visits)**.

The **TAPI project** has had consistent monitoring, with significant spikes in **January 2025 (341 visits)**.

FNRC, KNC, and AIFD projects have been consistently monitored, ensuring their development and progress.

Monitoring efforts extend into **2026**, with projects like **ARRP and CPA** scheduled for review.

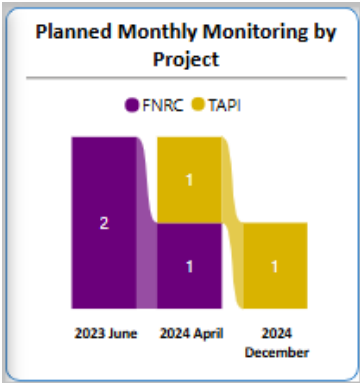


Planned Monthly Monitoring by Project

A few projects have planned visits, indicating proactive monitoring:

FNRC - June 2023 (2 visits)
and **April 2024 (1 visit)**

TAPI - April 2024 (1 visit)
and **December 2024 (1 visit)**



Monthly Monitoring by Location Type

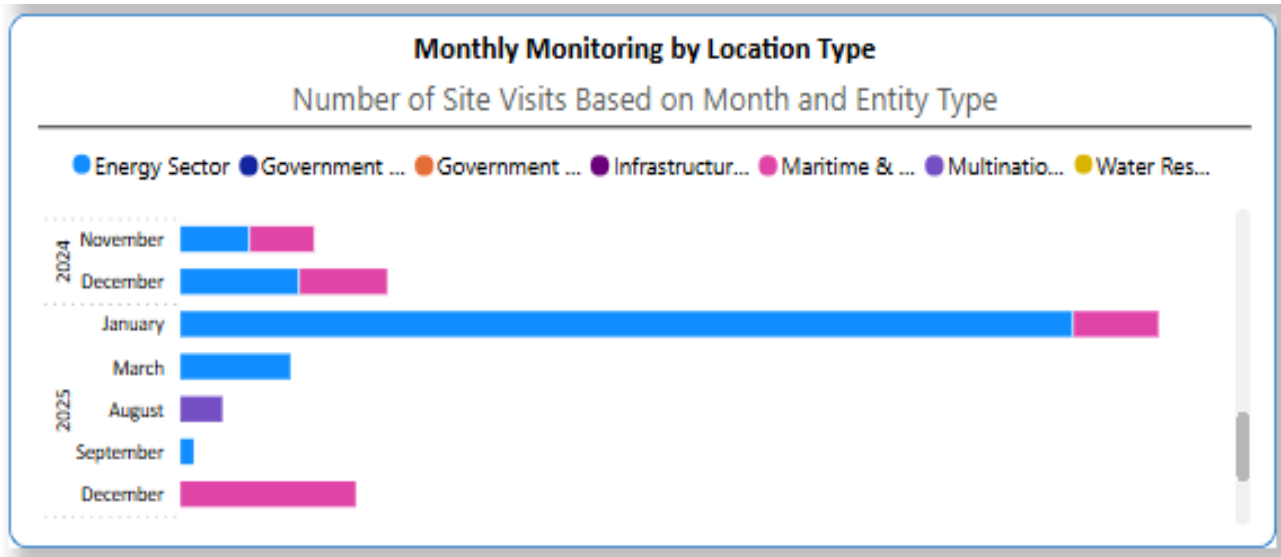
Monitoring has covered a wide range of entities, including:

Water Resource Management had significant activity, particularly in **December 2023 (56 visits)** and **January 2024 (31 visits)**.

Energy Sector saw an increase in monitoring, especially in **January 2025 (341 visits)**, indicating heightened oversight.

Government Agencies and Multinational Collaborations have been monitored throughout 2023 and 2024.

Maritime & Port Authority received consistent attention, with notable spikes in **May 2023 (29 visits)** and **December 2025 (67 visits)**.



Locations Monitored by Province

Monitoring efforts have been distributed across various provinces, with the highest number of site visits recorded in:

Nangarhar (78 visits)

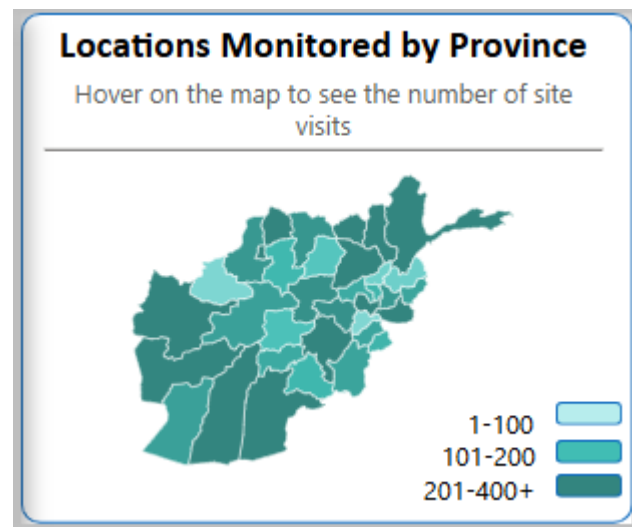
Baghlan (61 visits)

Jawzjan (54 visits)

Farah (50 visits)

Kandahar and Maidan Wardak (46 visits each)

Other provinces received between 12 and 45 visits, ensuring coverage of key areas for effective project monitoring.



Conclusion

The location monitoring efforts have been extensive and well-distributed across different projects, location types, and provinces. Key findings include:

Significant site visits in 2024 and 2025 indicate an increased focus on large-scale projects such as **TAPI** and **CPA**.

Energy and Water Resource Management have been focal areas, reflecting their critical role in development.

Planned visits for 2024 and beyond demonstrate a structured approach to ongoing monitoring.

Going forward, continued assessments, improved scheduling, and strategic allocation of resources will enhance the efficiency and impact of location monitoring efforts.