Nayarta

USE CASE | **PRISON FACILITY**

Safer Prisons, Stronger Community

AI-driven video analytics that help monitor inmate behavior, prevent escapes, and ensure a safer, more secure facility.

Proactive Security

Faster Response

Operational Efficiency



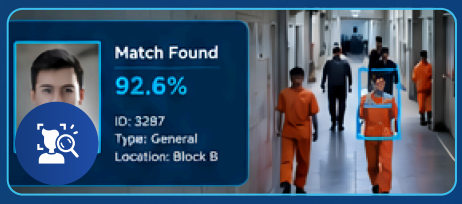
Key Use Cases for Prison Facility

AI VIDEO ANALYTICS



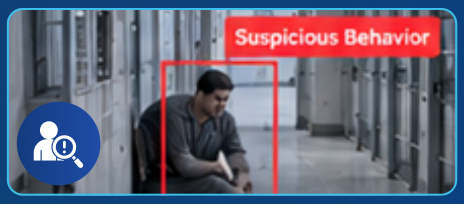
Inmate Escape Detection

Detect unauthorized movement and potential escape attempts in real time.



Face Search by Type

Quickly find individuals based on specific types (e.g. inmate, staff, visitor, or wanted person).



Suspicious Behavior Detection

Identify unusual activities, loitering, and other behavior patterns that may indicate security risks.



Inmate Running Detection

Automatically detect inmates running in restricted areas and trigger instant alerts to security personnel.



Early Fire Detection

Identify smoke or fire at the earliest stage to enable faster response and minimize damage.

WHY CHOOSE NAYARTA FOR PRISON FACILITY

Enhanced Security

Prevent escapes, reduce risks, and keep everyone safe.

Faster Response

Get real-time alerts and act immediately.

Operational Efficiency

Streamline monitoring and reduce manual effort.

Regulatory Compliance

Support safety standards and audit requirements.

Data-Driven Insights

Make informed decisions with actionable analytics.

www.beesar.id admin@beesar.id PT. Beeja Sejahtera Raharja PT. Beeja Sejahtera Raharja