THREAT RISK ANALYSIS (HUMAN)
PREDICTIVE THREAT RISK

Report Begin

PREPARED BY MERLENN® OPERATOR

INCIDENT NAME: No Associated Incident (N/A) **AND OR** **EVENT NAME:** No Associated Event (N/A)

❓ Information Disclaimer

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This Human Threat Risk Assessment (HTRA) uses U.S. FBI & U.S.
Secret Service compiled empiracal data, The American
Psychiatric Association & selected Academic Institution
research data coupled with MERLENN® Operator supplied
information to provide a possible outcome in human, property,
operational loss and recovery estimations and risk factors in
an attempt to calculate and provide a Predictive Risk
Assessment; therefore, this HTRA should be understood as such
and not assumed, or treated otherwise as a singular, concrete,
immutable source of truth. Additionally, this document may be
part of a larger collection of documents to provide a broader
and deeper analysis; and therefore, must not be used, relied
upon, or conveyed, as the single means of truth and complete
or final assessment or communicated as such.

This HTRA provides for pre-emptive planning and operations
with respect to the the interdiction of human threats,
casualties, property damage, legal liability, financial loss,
and restoration of operations prior to a human perpetuated
acts of violence, terroristic, and or criminal incidents.This
HTRA provides the following information:
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- A Possible Starting Point from Which to Conduct Further Assessments
- Alignment to the CSL & SSS ACP™ or Adaptive Contingency Process
- Alignment with the CSL & SSS ACP™ THERM™ or Human Threat Evolution Risk Model
- Operational Pre-Planning Regarding Human Threats
- Proactive Counterthreat Preparation/Operations
- An Impartial Threat Assessment Based on Federal Law Enforcement Empiracal Data
- Post Incident Critical Analysis
- A Means of Assessing States, Impacts, Activities, & Potential Outcomes

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🕵 INSPECTRE™ PREDICTIVE THREAT RISK ASSESSMENT - HUMAN / TERROR

Demographics:
(MED-HIGH):

Demographic Context Variable
OVERALL THREAT RISK PREDICTION IS : **MED-HIGH**

THREAT RISK EVALUATION DEMOGRAPHICS SUBCONTEXTS

D1. GENDER/ETHNICITY: **MEDIUM**
D2. AGE GROUP: **HIGH**
D3. EMPLOYMENT: **MED-LOW**
D4. EDUCATION: **HIGH**
D5. RELATIONSHIP STATUS: **MEDIUM**

Activities, Planning, Acquisition:
(VERY HIGH):

Intrinsic Context Variable

OVERALL THREAT RISK PREDICTION IS: **<u>VERY HIGH</u>**

THREAT RISK EVALUATION INTRINSIC SUBCONTEXTS

I1. ARRESTS/CONVICTIONS: **<u>MEDIUM</u>**
I2. CONCERNING BEHAVIOR(S): **<u>LOW</u>**
I3. CONCERNING ACTIVITIES: **<u>LOW</u>**
I4. OBSERVED BEHAVIOR(S): **<u>VERY HIGH</u>**
I5. FIREARMS ASSOCIATION: **<u>VERY HIGH</u>**
I6. COMMUNICATED GRIEVANCES: **<u>VERY HIGH</u>**
I7. OBSERVED TARGETING: **<u>HIGH</u>**

Stressors, Triggers, & Behaviors:
 (MED-HIGH):

Behavior Context Variable
OVERALL THREAT RISK PREDICTION IS : **<u>MED-HIGH</u>**

THREAT RISK EVALUATION BEHAVIOR SUBCONTEXTS

B1. STRESSORS: **<u>HIGH</u>**
B2. CONCERNING BEHAVIOR(S): **<u>VERY HIGH</u>**
B3. CONCERNING BEHAVIOR(S) REPORTED BY: **<u>LOW</u>**

OVERALL:
 (MED-HIGH):

 Adaptive Contingency Process™ (ACP™) Alignment for Human Threat(s)::

HUMAN TRV (THREAT RISK VECTOR) ANALYSIS

Provided there are NO changes to the current Time & Evolution Factors, the ACP is in the **ADAPT PHASE**.

The TRV's **MAGNITUDE is MATURED or COALESCED** and generally focused.

Because the TRV's **KINETIC is CONSTRUCT**,
the TRV is in a **STATE of ASSOCIATION or TARGETING**.

RUMINATING on information **ADOPTED** might lead to **COMPRESSION and PRESSUREIZE** the TRV into .
. activity **CONSTRUCTION**. The TRV may still be **NORMALIZING through SOCIAL REINFORCEMENT**.
. Any modicum of internal conflicts may result in **SOCIAL VALVING**.
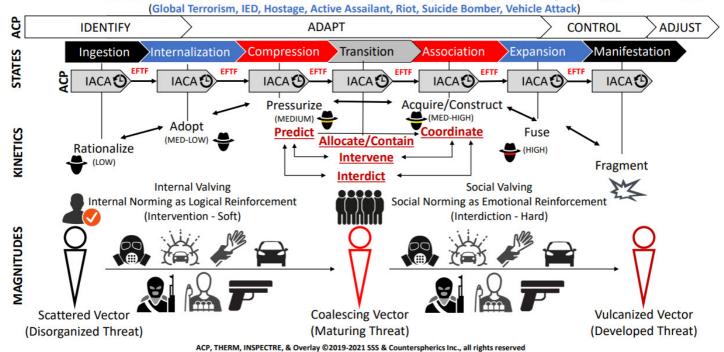

INTERDICTION may still be possible.

More on the ACP™ & THERMs can be found at the Counterspherics.com 'Pubs' link

COUNTERSPHERICS

Counterspherics-Specialized Safety Services
MERLENN INSPECTRE CONTINUOUS RISK ASSESSMENT ALIGNED (CORA)
Continuum of Violence: Threat Evolution Risk-chain Model Overlay for the Adaptive Contingency Process
(Global Terrorism, IED, Hostage, Active Assailant, Riot, Suicide Bomber, Vehicle Attack)

ACP: IDENTIFY | ADAPT | CONTROL | ADJUST

STATES: Ingestion | Internalization | Compression | Transition | Association | Expansion | Manifestation

ACP: IACA — EFTF — IACA — EFTF — IACA — EFTF — IACA — EFTF — IACA — EFTF — IACA — EFTF — IACA

KINETICS:
Rationalize (LOW)
Adopt (MED-LOW)
Pressurize (MEDIUM)
Predict
Allocate/Contain
Intervene
Interdict
Acquire/Construct (MED-HIGH)
Coordinate
Fuse (HIGH)
Fragment

Internal Valving
Internal Norming as Logical Reinforcement
(Intervention - Soft)

Social Valving
Social Norming as Emotional Reinforcement
(Interdiction - Hard)

MAGNITUDES:
Scattered Vector (Disorganized Threat)
Coalescing Vector (Maturing Threat)
Vulcanized Vector (Developed Threat)

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