Your Company Ltd

RISK ASSESSMENT & METHOD STATEMENT

Festival Security - Outdoor Music Event

Reference	EX0009
Issue	1
Assessment Date	14/11/2026
Review Date	14/11/2027
Client	Your Client Ltd
Site Location	Festival site, Somerset
Assessor	Your Name, Health & Safety Manager

Executive Summary

Comprehensive Security Risk Assessment and Method Statement (RAMS) for a 3-day outdoor music festival in Somerset (15,000 capacity). This document covers the deployment of 45 security operatives managing perimeter security, stage pit, campsite patrols, search lanes, and VIP areas. It incorporates strict compliance with SIA standards, BS 7960, BS 7499, and preparatory good practice for Martyn's Law.

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1. Project Details

Client:	Your Client Ltd	**Site Location:**	Festival site, Somerset
Assessment Date:	14/11/2026	**Review Date:**	14/11/2027
Assessor:	Your Name, Health & Safety Manager	**Staff Count:**	45

2. Method Statement

Step 1: Pre-Deployment Briefing — All 45 operatives and the Security Manager gather at the site compound. Verify SIA licences (visual check and log), issue PPE, radios (with earpieces), and BWV cameras. Conduct a comprehensive briefing covering site layout, emergency procedures, ACT Awareness reminders, and radio call signs.

Step 2: Site Setup and Perimeter Securing — Deploy static guards to perimeter gates (BS 7499). Position HVM barriers and establish the pedestrian search lanes, ensuring queue management barriers are locked in place and sharps bins/amnesty bins are positioned.

Step 3: Stage Pit Setup — Specialist pit team (minimum 8 operatives) deploy to the main stage. Inspect the structural integrity of the front-of-stage barrier. Confirm direct radio link with Stage Management and medical triage teams.

Step 4: Ingress Operations — Open gates. Conduct 100% bag searches and random wanding. Apply Conflict Management and de-escalation techniques at the first point of contact. Ensure steady flow to prevent bottlenecks.

Step 5: Steady State and Patrols — Deploy minimum two-person mobile patrols to the campsite, VIP area, and perimeter. Maintain 30-minute radio check-ins. Pit team operates on 1-hour rotations to manage noise exposure.

Step 6: Incident Response — In the event of disorder, dispatch the dedicated Response Team equipped with BWV. Use de-escalation first. If physical intervention is unavoidable, use SIA-approved techniques as a last resort, extract the individual, and hand over to Avon & Somerset Police if offences are committed.

Step 7: Egress and Stand-down — Post-event, adjust lighting and open all egress gates. Guide crowds to transport hubs. Once the site is declared sterile, complete a final sweep. Return all equipment, log any incidents in the Daily Occurrence Book, and debrief staff before shift end.

Resources Required

- 45x SIA Licensed Operatives (Mix of Door Supervisors and Close Protection)
- 1x Security Manager / Event Controller
- 50x Two-way radios with earpieces and GPS tracking
- 10x Body Worn Video (BWV) cameras
- 15x Hand-held metal detector wands
- High-visibility vests/jackets (EN ISO 20471)
- Sharps disposal bins and evidence bags
- Amnesty bins for surrendered items

Site Setup

Establish Security Command Centre collocated with Event Control, Police, and Medical. Ensure welfare facilities (rest area, hydration stations, toilets) are secured for staff use only. Implement PAS 68 HVM barriers at vehicle approaches. Set up search lanes with clear signage for conditions of entry, search policies, and amnesty bins.

3. ALARP Justification

As Low As Reasonably Practicable (ALARP) Declaration

The residual risks identified in this security assessment have been reduced to as low as reasonably practicable (ALARP). Through the mandatory deployment of SIA-licensed personnel trained in Conflict Management, ACT Awareness, and Physical Intervention, the primary human risks have been mitigated. Engineering controls (HVM, load-bearing barriers) and safe systems of work (rotations, buddy systems, radio check-ins) address the environmental and terrorist threats. Martyn's Law principles have been adopted as good practice ahead of legislative enforcement. Further risk reduction, such as completely eliminating public interaction or searching every single item forensically, would be grossly disproportionate and render the event unviable.

4. Risk Matrix Reference

	Negligible (1)	Minor (2)	Moderate (3)	Major (4)	Catastrophic (5)
Almost Certain (5)	5	10	15	20	25
Likely (4)	4	8	12	16	20
Possible (3)	3	6	9	12	15
Unlikely (2)	2	4	6	8	10
Rare (1)	1	2	3	4	5

1-5 Low 6-12 Medium 15-25 High

5. Risk Assessment

1. Crowd Management - Crushing and Trampling at Stage Pit

20 HIGH 10 MEDIUM

Description	High crowd density and surges toward the main stage leading to crushing against barriers, potentially causing severe injury or asphyxiation to patrons and pit staff.		
Persons at Risk	Public, Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Utilise specialised pit-trained SIA operatives operating under BS 7960 (Door Supervision) guidelines to monitor crowd density and distress signals. • Install and inspect purpose-built, load-bearing front-of-stage crowd control barriers in compliance with IStructE temporary structures guidance. • Establish direct radio communication between the Pit Supervisor, Event Control, and Stage Management to immediately halt the performance if a critical crowd crush is identified. • Operatives to wear high-visibility clothing (EN ISO 20471 Class 2 or 3) to ensure they are easily identifiable by distressed patrons.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **5**	Score **20** (High)
Residual Risk (Post-Control)	Likelihood **2**	Severity **5**	Score **10** (Medium)

2. Crowd Management - Overcrowding at Entry and Search Lanes

12 MEDIUM → 6 MEDIUM

Description	Bottlenecks during peak ingress times causing frustration, aggressive behaviour, and potential trampling at the main entry gates.		
Persons at Risk	Public, Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Implement a phased entry system using robust queue management barriers to control flow rates into the search area. • Deploy response teams to monitor the queue tail and use PA systems to communicate wait times, reducing patron frustration. • Ensure search lanes are adequately staffed to maintain a steady flow, scaling up personnel during identified peak arrival times.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **3**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **2**	Severity **3**	Score **6** (Medium)

3. Search Procedures - Needlestick and Sharps Injury

12 MEDIUM → 4 LOW

Description	Security operatives sustaining puncture wounds from hidden hypodermic needles or bladed articles during manual bag or body searches.		
Persons at Risk	Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Operatives conducting searches must wear puncture-resistant search gloves complying with EN 388 standards. • Enforce a 'visual first' search protocol, explicitly asking patrons to declare sharps and empty their own pockets or bags before manual intervention. • Provide UN 3291 compliant sharps disposal bins at all search lanes, and train staff on immediate post-exposure prophylaxis procedures in case of a needlestick injury.		
Initial Risk (Pre-Control)	Likelihood **3**	Severity **4**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **1**	Severity **4**	Score **4** (Low)

4. Search Procedures - Exposure to and Handling of Illegal Drugs

12 MEDIUM → 6 MEDIUM

Description	Contact with harmful chemical substances (e.g., synthetic opioids) during searches, or allegations of tampering when confiscating illegal drugs.		
Persons at Risk	Staff, Public		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Wear disposable nitrile gloves (EN 374) beneath search gloves to prevent dermal absorption of unknown substances, adhering to COSHH 2002 principles. • Utilise secure amnesty bins at the perimeter, clearly signed to encourage voluntary disposal prior to search. • Follow strict chain-of-custody protocols for confiscated items, using sealed, numbered evidence bags logged and handed directly to Avon & Somerset Police on site.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **3**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **2**	Severity **3**	Score **6** (Medium)

5. Violence and Aggression - Intoxicated or Hostile Patrons

15 HIGH → 9 MEDIUM

Description	Verbal abuse, intimidation, and escalation by festival attendees under the influence of alcohol or drugs, leading to staff distress or conflict.		
Persons at Risk	Staff, Public		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Deploy operatives in minimum pairs (buddy system) in high-risk areas such as bars and the stage pit. • Equip response teams with Body Worn Video (BWV) cameras to act as a deterrent and capture evidence of offences, compliant with SIA guidelines and GDPR. • Establish clear radio communication codes (e.g., 'Code Red') to rapidly summon support teams or Avon & Somerset Police liaison.		
Initial Risk (Pre-Control)	Likelihood **5**	Severity **3**	Score **15** (High)
Residual Risk (Post-Control)	Likelihood **3**	Severity **3**	Score **9** (Medium)

6. Violence and Aggression - Physical Assault During Ejections

16 HIGH | 8 MEDIUM

Description	Operatives sustaining physical injury (punches, kicks, biting) when physically intervening or escorting non-compliant patrons off the premises.		
Persons at Risk	Staff, Public		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Only SIA Door Supervisor (DS) or Close Protection (CP) licensed personnel trained in SIA-approved Physical Intervention skills are permitted to physically escort patrons. • Physical intervention must only be used as an absolute last resort to prevent harm, employing minimal force as defined by the Criminal Law Act 1967. • Ensure an ejection route plan is pre-established, avoiding dense crowd areas, and ensure a minimum of three operatives manage a hostile ejection.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **4**	Score **16** (High)
Residual Risk (Post-Control)	Likelihood **2**	Severity **4**	Score **8** (Medium)

7. Terrorism - Hostile Reconnaissance

15 HIGH | 5 LOW

Description	Individuals scoping the festival perimeter, entry points, and security routines to plan a potential attack, exploiting public-facing locations.		
Persons at Risk	Public, Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Ensure all 45 security operatives have completed up-to-date ACT (Action Counters Terrorism) Awareness and SCaN (See, Check and Notify) training. • Implement unpredictable, high-visibility perimeter patrols adhering to BS 7499 (Static Site Guarding) to disrupt potential hostile reconnaissance. • Treat the Terrorism (Protection of Premises) Act 2025 (Martyn's Law) requirements as good practice by establishing a clear reporting chain for suspicious behaviour to Event Control and Avon & Somerset Police.		
Initial Risk (Pre-Control)	Likelihood **3**	Severity **5**	Score **15** (High)
Residual Risk (Post-Control)	Likelihood **1**	Severity **5**	Score **5** (Low)

8. Terrorism - Attack Penetration (Vehicle or Person)

10 MEDIUM | 5 LOW

Description	An attacker attempting to breach the festival perimeter via a vehicle ramming attack or carrying a concealed device/weapon through the search lanes.		
Persons at Risk	Public, Staff, Contractors		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Install and maintain PAS 68 rated Hostile Vehicle Mitigation (HVM) barriers at all vehicular approach routes and pedestrian gates. • Utilise hand-held metal detector wands at search lanes to identify concealed weapons, supported by 100% bag search policies. • Maintain a strict 'sterile zone' behind the entry gates, with immediate lockdown protocols ready to be enacted via the Command Centre.		
Initial Risk (Pre-Control)	Likelihood **2**	Severity **5**	Score **10** (Medium)
Residual Risk (Post-Control)	Likelihood **1**	Severity **5**	Score **5** (Low)

9. Weather - Heat Exhaustion and Sunburn

12 MEDIUM | 6 MEDIUM

Description	Prolonged exposure to direct sunlight and high temperatures during daytime shifts leading to dehydration, heatstroke, or UV skin damage.		
Persons at Risk	Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Implement a strict rotational shift pattern allowing operatives regular breaks in shaded welfare areas. • Provide unlimited access to cool drinking water and mandate hydration breaks every hour for exposed positions (e.g., search lanes, perimeter). • Provide and enforce the use of high-factor (SPF 30+) broad-spectrum sunscreen and uniform hats that provide neck and face shading.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **3**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **2**	Severity **3**	Score **6** (Medium)

10. Weather - Slips, Trips and Falls (Mud and Rain)

12 MEDIUM → 6 MEDIUM

Description	Heavy rainfall creating deep mud, slippery grass, and obscured trip hazards (e.g., tent pegs) particularly during campsite patrols.		
Persons at Risk	Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Mandate the wearing of heavy-duty safety boots providing robust ankle support and deep tread (EN ISO 20345 S3 rated). • Ensure primary patrol routes are illuminated by temporary tower lights, and all night operatives carry high-lumen tactical torches. • Lay temporary trackway or heavy-duty matting along main pedestrian thoroughfares to stabilise the ground.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **3**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **2**	Severity **3**	Score **6** (Medium)

11. Lone Working - Isolated Patrols at Night

12 MEDIUM → 4 LOW

Description	Security operatives patrolling remote perimeter fences or dense campsite areas at night, vulnerable to medical emergencies or targeted assault without immediate backup.		
Persons at Risk	Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Prohibit isolated lone working in high-risk zones; mandate minimum pairs (buddy system) for all campsite and remote perimeter patrols. • Equip all mobile patrols with two-way radios featuring GPS tracking and panic/man-down alarms in compliance with BS 8484 standards. • Enact a strict 30-minute radio check-in protocol with Event Control; failure to check in triggers an immediate response team deployment.		
Initial Risk (Pre-Control)	Likelihood **3**	Severity **4**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **1**	Severity **4**	Score **4** (Low)

12. Welfare - Fatigue from Extended Shifts

12 MEDIUM → 6 MEDIUM

Description	Overwork and insufficient rest during a 3-day continuous event, impairing judgement, slowing reaction times, and increasing vulnerability to accidents.		
Persons at Risk	Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Roster shifts in strict compliance with the Working Time Regulations 1998, ensuring minimum 11-hour rest periods between shifts. • Provide a dedicated, quiet, and secure staff campsite/rest area away from the main festival noise. • Monitor staff continuously; supervisors to conduct dynamic fitness-for-work assessments prior to each shift.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **3**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **2**	Severity **3**	Score **6** (Medium)

13. Noise - High Decibel Exposure at Stage Pit

15 HIGH → 6 MEDIUM

Description	Prolonged exposure to amplified music exceeding 85dB(A) in the stage pit area, causing temporary or permanent noise-induced hearing loss.		
Persons at Risk	Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Provide and mandate the use of high-attenuation hearing protection (EN 352-1 ear defenders or EN 352-2 earplugs) for all pit operatives. • Rotate pit staff every 1-2 hours to quieter zones to minimise daily personal noise exposure, compliant with the Control of Noise at Work Regulations 2005. • Ensure radio earpieces used in loud environments are acoustically sealed and limit audio output to safe levels.		
Initial Risk (Pre-Control)	Likelihood **5**	Severity **3**	Score **15** (High)
Residual Risk (Post-Control)	Likelihood **2**	Severity **3**	Score **6** (Medium)

14. Manual Handling - Deploying Fencing and Barriers

12 MEDIUM → 6 MEDIUM

Description	Musculoskeletal injuries sustained whilst lifting, dragging, or securing heavy pedestrian barriers and Heras fencing during site setup or emergency realignments.		
Persons at Risk	Staff		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Assess all barrier movements strictly against the Manual Handling Operations Regulations 1992 (LITE/TILE methodology). • Mandate two-person team lifts for all heavy metal crowd control barriers and Heras fence panels. • Provide manual handling technique refreshers during the pre-event briefing, emphasising keeping the load close to the waist and lifting with the legs.		
Initial Risk (Pre-Control)	Likelihood **4**	Severity **3**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **2**	Severity **3**	Score **6** (Medium)

15. Vehicles - Moving Vehicles During Setup and Patrols

12 MEDIUM → 4 LOW

Description	Struck-by incidents involving security buggies, police vehicles, or vendor plant operating within the festival site, potentially causing serious crush injuries.		
Persons at Risk	Staff, Public		
Control Measures	• All operatives must prominently display their valid SIA licence at all times (Private Security Industry Act 2001) and apply SIA-approved Conflict Management and de-escalation techniques when interacting with the public. • Strictly enforce pedestrian and vehicle segregation; restrict vehicle movements during public opening hours to essential emergency vehicles only. • Enforce a maximum 10mph site speed limit for all buggies and site vehicles, using hazard lights and audible warning systems when moving. • Operatives directing traffic or acting as banksmen must wear EN ISO 20471 Class 3 high-visibility clothing.		
Initial Risk (Pre-Control)	Likelihood **3**	Severity **4**	Score **12** (Medium)
Residual Risk (Post-Control)	Likelihood **1**	Severity **4**	Score **4** (Low)

6. Required PPE


Ear protection


Hi-vis clothing


Gloves


Safety footwear

- High-Visibility Clothing (EN ISO 20471 Class 2/3)
- Safety Boots (EN ISO 20345 S3)
- Hearing Protection (EN 352-1/2 for pit staff)
- Puncture-Resistant Search Gloves (EN 388)
- Nitrile Under-Gloves (EN 374)

7. Site Rules

1. SIA Licences must be displayed prominently at all times on the arm or chest (Private Security Industry Act 2001).
2. Sign in and out at Event Control and attend the pre-shift briefing without exception.
3. Use Conflict Management and de-escalation techniques in all patron interactions; physical intervention is an absolute last resort.
4. No mobile phone use while on active patrol or static post, except for emergency communication.
5. Always operate in pairs during campsite or night patrols; lone working is strictly prohibited in these zones.
6. Zero tolerance for the consumption of alcohol or illegal substances before or during shifts.
7. Report all suspicious behaviour, unattended items, or hostile reconnaissance indicators immediately using SCaN protocols.

8. Competency Requirements

Qualification	Description	Required For	Verification
SIA Door Supervisor (DS) or Close Protection (CP) Licence	Mandatory legal requirement for public-facing security roles involving search, ejection, and physical intervention.	All 45 security operatives	Pre-deployment visual check of the physical licence card and cross-reference with the SIA online register.
ACT (Action Counters Terrorism) Awareness & SCaN	Counter-terrorism awareness training to identify and report hostile reconnaissance and respond to threats.	All 45 security operatives and management	Certificate review during the onboarding process prior to the event.
Level 3 Award in the Delivery of Conflict Management Training (or operational equivalent)	Training in de-escalation, communication skills, and dynamic risk assessment during hostile encounters.	All operatives (embedded within DS qualification)	Validated via active SIA licence status.

9. Regulatory Compliance

Regulation / Standard	Section	Relevance to This Assessment
Private Security Industry Act 2001	Section 9 - Conditions of licences	Dictates the mandatory display of the SIA licence and the requirement to operate within the scope of the training (e.g., Conflict Management).
Terrorism (Protection of Premises) Act 2025	Standard Tier Duties (Anticipated)	Treated as good practice prior to Spring 2027 enforcement; ensures vulnerability assessments, ACT training, and response plans are established to protect the public from terrorism.

Regulation / Standard	Section	Relevance to This Assessment
BS 7960:2016 - Door supervision	Operational guidelines	Provides the British Standard framework for the deployment, conduct, and management of door supervisors at licensed events.
Control of Noise at Work Regulations 2005	Regulation 6 - Elimination or control of exposure to noise	Requires the provision of hearing protection and shift rotation for operatives working in the high-decibel stage pit environment.

10. Emergency Procedures

First Aid
Medical triage tent located adjacent to the main stage, with satellite posts in the campsite. First responders on radio channel 3.

Fire Emergency
In the event of a fire (e.g., stage pyrotechnics failure, campsite tent fire), raise the alarm via radio ('Code Red - Fire'). Evacuate the immediate area upwind. Do not attempt to tackle large fires. Avon Fire & Rescue via Event Control.

Spillage Response
For biohazard or chemical spills (e.g., severe sanitation failure or drug chemical exposure), cordon off 10 metres. Request specialist cleaning team via Event Control. Wash exposed skin immediately.

Serious Injury
For serious injuries (crowd crush or assault): Secure the scene, protect the casualty, request medical emergency response via radio. Do not move casualty unless in immediate danger. Preserve scene for Police/HSE.

Evacuation Point
Primary Assembly Point: Main VIP Car Park. Secondary: Perimeter Gate C. Await instructions from the Event Safety Officer.

Emergency Contacts
Security Manager: Radio Ch 1, Avon & Somerset Police Liaison: Event Control, Medical Lead: Radio Ch 3, Emergency Services: 999

11. Inspection & Monitoring

Supervision Arrangements
A dedicated Security Manager and 4 Sector Supervisors will oversee the 45 operatives. Supervisors will conduct continuous roaming patrols and monitor CCTV/radio traffic from Event Control.

Inspection Schedule
Pre-event walk-through 24 hours prior. Shift briefings before every deployment. Hourly radio check-ins for mobile teams. End-of-day debriefs.

Responsible Person
Event Security Manager

Review Triggers
- Any major crowd surge or structural failure of barriers
- Intelligence updates from Avon & Somerset Police regarding terrorism or local crime threats
- Severe weather warnings impacting site safety
- Any incident requiring physical intervention or resulting in injury

12. Incident & Near-Miss Reporting

Minor Injury
Administer first aid via the medical team. Record in the Accident Book and the Daily Occurrence Book. Security Manager to review if injury resulted from a security procedure failure.

Serious Incident
In case of severe assault, crushing, or terrorist incident: Enact emergency response plan immediately. Request emergency services via 999/Event Control. Secure the scene for Avon & Somerset Police. Notify HSE under RIDDOR if applicable.

Near-Miss Reporting
Report all near-misses (e.g., a confiscated weapon, a breached fence line, hostile reconnaissance) to the Sector Supervisor immediately. Log in the Daily Occurrence Book for intelligence sharing.

RIDDOR Reporting
Report to HSE under RIDDOR 2013 for fatalities, specified injuries (e.g., fractures from assaults), or if an operative is incapacitated for more than 7 days. Report online at www.hse.gov.uk/riddor.

Emergency Contacts
Security Manager: [Internal Radio], Avon & Somerset Police Liaison: [Radio/Direct Line], Event Medical Lead: [Radio/Direct Line], Emergency Services: 999, Anti-Terrorist Hotline: 0800 789 321

13. Applicable Legislation

- Health and Safety at Work etc. Act 1974
- Management of Health and Safety at Work Regulations 1999
- Private Security Industry Act 2001
- Terrorism (Protection of Premises) Act 2025 (Martyn's Law - Good Practice Application)
- Control of Noise at Work Regulations 2005
- Manual Handling Operations Regulations 1992
- Working Time Regulations 1998
- Criminal Law Act 1967
- Control of Substances Hazardous to Health Regulations 2002 (COSHH)
- BS 7499:2020 - Provision of static guarding security services
- BS 7960:2016 - Door supervision
- BS 8484:2022 - Provision of lone worker services

14. Site Staff Acknowledgment

I confirm that I have been inducted, understand the hazards identified, and agree to follow the control measures outlined in this assessment.

Name	Position	Date Signed	Verification

No staff acknowledgments recorded yet.

Assessor Declaration & Client Acceptance

I confirm that this assessment has been prepared by a competent person and represents a suitable and sufficient assessment of the risks associated with the described work activity, in accordance with the Management of Health and Safety at Work Regulations 1999.

Prepared By (Assessor)	**Accepted By (Client / Principal Contractor)**
Your Name, Health & Safety Manager	
Name & Position	Name & Position
Signature	Signature
Date	Date