Grime Scene Guys.

24/7 Emergency Hotline: 07488 262426
Email: grimesceneguys@gmail.com
Website: http://www.grimesceneguys.co.uk

SAFE WORK METHOD STATEMENT (SWMS)

Specialist Biohazard & Trauma Scene Remediation

---

1. DOCUMENT CONTROL & COMPANY METADATA

OPERATING CONTRACTOR	**The Grime Scene Guys**	**DOCUMENT REF:**	**GSG-MS-001**
PRIMARY ORIGIN	**Hartlepool, United Kingdom**	**ENVIRONMENT AGENCY LICENCE**	**CBDU6228708 (Upper-Tier Waste Carrier)**
OPERATIONAL OVERSIGHT	**30+ Years UK Police & Prison Service Experience**	**APPLICABLE REGIONS**	**Teesside, North Yorkshire, Northumberland, Borders**

2. OBJECTIVE & SCOPE OF WORKS

This Method Statement outlines the strict operational controls, sequences, and safety measures executed by The Grime Scene Guys during biohazard, trauma, and specialist deep-cleaning tasks. The objective is to systematically eliminate biological threats, safeguard public health, and ensure properties are fully restored to a safe, certified, and risk-free state.

3. REGULATORY FRAMEWORK

All operational procedures are meticulously engineered to satisfy statutory obligations under United Kingdom health, safety, and environmental legislation:

- **Health and Safety at Work etc. Act 1974**
- **Control of Substances Hazardous to Health (COSHH) Regulations 2002**
- **Management of Health and Safety at Work Regulations 1999**
- **Environmental Protection Act 1990 (Duty of Care Regulations)**
- **Personal Protective Equipment at Work Regulations 1992**

4. STEP-BY-STEP SEQUENCE OF OPERATIONS

Step 4.1: Site Assessment & Dynamic Risk Assessment (DRA)

Upon arrival, supervisors initiate a comprehensive visual and technical evaluation to determine the contamination profile (Category 1, 2, or 3 biological load). Structural risks, entry/exit vectors, and cross-contamination paths are noted on-site before deploying equipment.

Step 4.2: Site Containment & Exclusion Zones

The immediate environment is cordoned off using professional hazard indicators. Safe transit pathways for chemical management and waste retrieval are mapped out to prevent tracking contaminants into clean zones.

Step 4.3: Personal Protective Equipment (PPE) Protocols

Operatives don mandatory, high-specification medical-grade PPE tailored to biological threats. This includes full-body impermeable suits, heavy-duty nitrile protective gloves, rubberized safety boots, and professional respiratory protective equipment (RPE) matching high pathogen exposure limits.

Step 4.4: Gross Biohazard Extraction & Clinical Waste Segregation

Porous contaminated materials and primary biological fluids are structurally removed using targeted containment tools. All organic elements are directly placed into designated clinical waste tracking bags, completely avoiding standard waste lines.

Step 4.5: The "Zone and Dwell" Sanitisation System

Non-porous surfaces undergo multi-stage structural washing. Technicians apply industrial-strength, hospital-grade, broadspectrum biocides. The chemical footprint is precisely calculated using an efficient "zone and dwell" framework, giving the neutralizing agents optimal contact time to entirely eradicate bacteria, viruses, and lingering bloodborne pathogens.

Step 4.6: Verification & Handover

A rigorous visual and sanitization inspection is performed across all surfaces. A formal decontamination certificate is finalized, ensuring property procurement managers and compliance officers receive verified proof that the site is fully safe for immediate human occupancy.

5. CONTROLLED DISPOSAL OF WASTE MATERIALS

As a registered Upper-Tier Waste Carrier, The Grime Scene Guys strictly regulate the chain of custody for all removed items. Materials are safely sealed, logged, and transported exclusively to licensed disposal facilities where legal consignment notes are generated for environmental compliance auditing.

6. EMERGENCY CONTACT & COMPLIANCE LIAISON

For instant operational escalations, formal compliance verification, or urgent emergency deployments:

Direct Operations Hotline: 07488 262426