

## PENETRATION TESTING AGREEMENT

Version 1.0

### 1. Introduction

This Penetration Testing Agreement ("Agreement") is made between:

**Client:** ParocyberGH

**Pentester / Security Analyst:** Edwin Atali

**Date:** 3rd December, 2025

The purpose of this Agreement is to define the scope, rules, permissions, and ethical boundaries governing an authorized penetration test ("Pentest") to assess the security posture of the Client's systems.

### 2. Objectives

The objectives of the Pentest include, but are not limited to:

Identifying vulnerabilities that could be exploited by attackers

Evaluating the effectiveness of existing security controls

Testing incident detection and response capabilities

Providing recommendations for risk mitigation

### 3. Scope of Testing

The authorized scope of this Pentest explicitly includes the following:

#### ***3.1 In-Scope Systems & Assets***

Systems:

Applications:

Network ranges:

Cloud services:

APIs:

Physical locations (if applicable):

Only the assets listed above are authorized. Testing anything outside this scope is strictly prohibited.

#### ***3.2 Testing Methods Allowed***

External network penetration testing

Internal network penetration testing (if access is provided)

Web application security assessment

API security testing

Social engineering (only if explicitly approved below)

Physical security testing (only if explicitly approved below)

Social Engineering ✓ Allowed  Not Allowed

Physical Testing ✓ Allowed  Not Allowed

## 4. Rules of Engagement

### 4.1 Testing Window

Start Date: 5th December, 2025

End Date: 5th February, 2026

Testing will occur between **approved business hours** unless otherwise authorized.

### 4.2 Safety Controls

The following actions are **prohibited** unless explicitly permitted:

Disrupting production systems

Denial-of-Service (DoS or DDoS)

Ransomware simulation

Data deletion, modification, or exfiltration

Exploiting vulnerabilities beyond proof-of-concept

Accessing sensitive personal data unless necessary for validation

### 4.3 Data Handling

All collected data will be securely stored and encrypted.

No data will be retained after the engagement ends (maximum 30-day retention).

Client data will never be shared with third parties.

## 5. Legal Authorization

The Client formally grants the Pentester **full legal permission** to perform the activities described in Section 3.

The Pentester is protected from legal action as long as:

All engagement rules are followed

The Pentester works within agreed scope

No malicious intent or misuse of access occurs

Unauthorized actions void this protection.

## **6. Reporting Requirements**

At the end of the engagement, the Pentester will deliver:

- Executive Summary Report
- Technical Findings Report
- Vulnerability Severity Ratings
- Screenshots and POC evidence
- Mitigation & remediation recommendations

Critical findings will be reported **immediately** upon discovery.

## **7. Confidentiality**

Both parties agree to:

- Maintain confidentiality of all information related to the engagement
- Not disclose findings to external parties without written permission
- Handle sensitive data in accordance with ethical and legal standards

## **8. Liability**

The Pentester is not liable for:

- Pre-existing vulnerabilities
- System outages caused by fragile infrastructure
- Client negligence or misconfigurations

The Pentester **is** liable for:

- Actions outside scope
- Intentional harm
- Violating confidentiality or agreements

## **9. Payment Terms**

Total fee for the engagement: GHS 15000.00

50% upfront (optional), 50% after final report

Payment method: Cheque

## 10. Signatures

### **Client Representative**

Name: Parocyber

Signature:

Date:

### **Pentester / Consultant**

Name: Edwin Atali

Signature:

Date:

### **End of Agreement**