

# **Unified Compliance & Contractual Documentation Pack (Sample)**

Organization: HeliosOne Global Services Ltd.

Industry: Enterprise Cloud & Data Analytics

Geographic Presence: EU, UK, US, APAC

Purpose: This multi-document PDF is a \*\*synthetic but realistic\*\* sample created to test document ingestion, classification, RAG, and compliance analysis pipelines.

# **SECTION A — MASTER SERVICE AGREEMENT (MSA)**

This Master Service Agreement (MSA) governs the provision of services by HeliosOne Global Services Ltd. to its customers.

## **1. Scope of Services**

HeliosOne shall provide cloud-hosted analytics, data processing, and reporting services as defined in applicable Statements of Work (SOW).

## **2. Data Ownership**

All customer data remains the sole property of the Customer. HeliosOne shall act as a data processor.

## **3. Confidentiality**

Each party shall protect Confidential Information using reasonable security measures. However, encryption requirements are not explicitly mandated for all data classes.

## **4. Liability & Indemnification**

Liability is capped at 12 months of fees. Cybersecurity incidents are partially excluded from indemnification.

# **SECTION B — SERVICE LEVEL AGREEMENT (SLA)**

## **1. Availability**

The Services shall be available 99.5% of the time, measured monthly. Planned maintenance may exceed 8 hours per month.

## **2. Incident Response**

Critical incidents will be acknowledged within 4 hours and resolved on a best-effort basis.

## **3. Service Credits**

Service credits are provided only after customer request and are capped at 5% of monthly fees.

Severity	Response Time	Resolution Target
Critical	4 hours	Best effort
High	8 hours	72 hours
Medium	24 hours	5 business days

# **SECTION C — SOC 2 TYPE II SUMMARY**

This section summarizes controls aligned with the AICPA Trust Services Criteria.

## **Security**

Logical access is enforced using role-based access control. Multi-factor authentication is implemented only for administrative users.

## **Availability**

Backups are performed daily; restoration testing is conducted annually.

## **Confidentiality**

Confidential data is encrypted at rest in production systems. Non-production systems are excluded.

## **Incident Management**

Incident response procedures exist but are not formally tested on a scheduled basis.

# **SECTION D — ISO/IEC 27001:2022 CONTROL STATEMENT**

## **A.5 Information Security Policies**

Information security policies are documented but not reviewed annually.

## **A.8 Asset Management**

Asset inventory exists but does not include ephemeral cloud resources.

## **A.9 Access Control**

User access reviews are conducted annually instead of quarterly.

## **A.12 Operations Security**

Logging is enabled; however, log retention is limited to 30 days.

# **SECTION E — GDPR & DATA PROTECTION POLICY**

## **1. Lawful Basis of Processing**

Personal data is processed primarily under contractual necessity and legitimate interest.

## **2. Data Subject Rights**

Requests for access, rectification, and erasure are handled within 45 days.

## **3. Breach Notification**

Supervisory authorities will be notified of personal data breaches within 96 hours where feasible.

## **4. International Transfers**

Standard Contractual Clauses (SCCs) are used; Transfer Impact Assessments are not consistently documented.

# **DOCUMENT METADATA & TESTING NOTES**

- Document Types Included: Contract, SLA, SOC 2, ISO 27001, GDPR
- Risk Posture: Mixed / Medium-High Risk
- Intended Use: Testing document classification, page-level evidence extraction, framework mapping, and risk scoring in RAG-based analyzers.