Skyral

Service Definition Document: Skyral Decision Support and Problem Solving as a Service for Defence and government

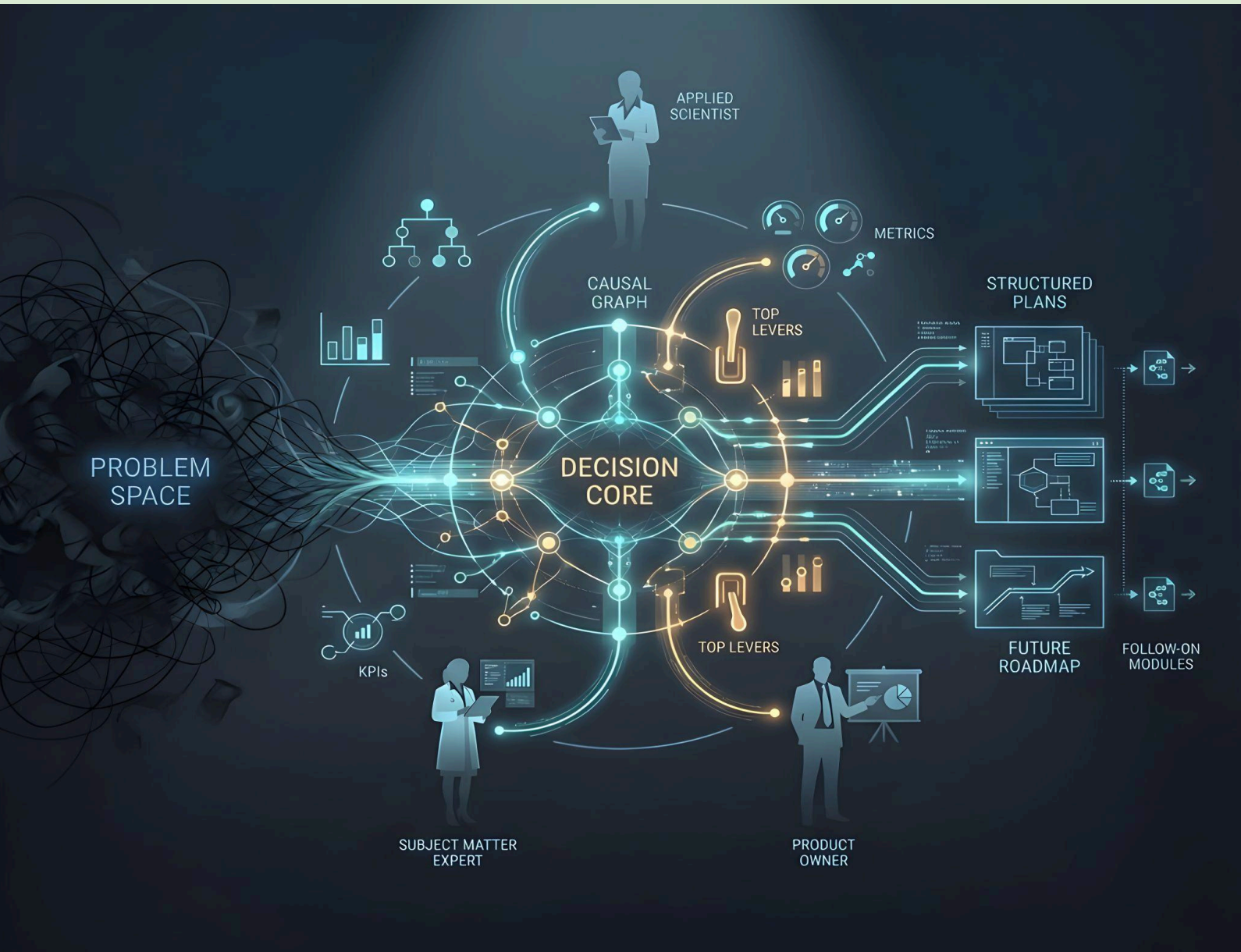
Service Name: Skyral Decision Support and Problem Solving as a Service for Defence and government
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1. About Skyral

Skyral is a UK-headquartered modelling, simulation and decision-support company specialising in defence and national security. It was spun out of Improbable's defence and national security division in June 2023, which had supported the UK Ministry of Defence (MOD), NATO and international partners. Skyral combines large-scale synthetic environments with operational expertise in multi-domain operations, protection of critical national infrastructure (CNI), information manoeuvre and resilience. AI is built into this work. It drives how simulated forces, adversaries and civilian populations behave, helps calibrate models against real data and searches thousands of possible futures to compare courses of action. In January 2025, the House of Commons Defence Committee named Skyral as one of the small companies that make up the UK defence AI sector.

Defence and government customers use Skyral to:

- Build and exploit synthetic environments for operational decision support, mission planning, wargaming and training.
- Accelerate planning cycles and expose second- and third-order effects before committing real forces, platforms and budgets.
- Connect operational data, doctrine and human terrain modelling to reveal the few critical levers that matter in complex theatres.

Skyral Core, Skyral's modelling and simulation platform, underpins products such as MPDS (mission planning and decision support), Digital Twin and LVC Training (live, virtual and constructive training, which links real, simulated and computer-generated forces). Together they let customers build, run and govern large-scale simulations as a long-term, sovereign UK decision-support capability. Skyral has deployed on UK MOD networks up to SECRET and supports programmes that require UK government vetting, with team members holding Security Check (SC) and Developed Vetting (DV) clearances where the customer and contract require them.

2. Service Overview

Service name

Skyral Decision Support and Problem Solving as a Service

Purpose

This is an intensive, typically one-month engagement that helps defence and government organisations clarify complex strategic or operational problems, identify

and prioritise the key levers, and define how modelling, simulation and digital twins should be applied to support decisions and operations.

The service is designed to:

- Turn an ill-defined mission or capability problem into a structured, decision-ready view.
- Produce a prioritised set of missions, use cases and levers to focus limited capacity on.
- Define a clear follow-on path into Skyral Modelling and Simulation Development as a Service and wider synthetic environment or digital-twin programmes.

The service is delivered at fixed scope and cost, using a Skyral methodology evolved from the Simulation Scaffolding Framework (SSF), updated as a modern decision-support and experimentation approach aligned with planning and concept-of-operations thinking.

Typical duration and team

A standard engagement is one month of effort, delivered by:

- A defence / government Subject Matter Expert (SME) with hands-on operational or capability experience.
- An Applied Scientist specialising in modelling, simulation, analytics and AI methods.
- A Product Owner responsible for mapping outcomes to Skyral services, products and existing synthetic-environment estates.

Where projects require access to classified environments or assets, Skyral can staff engagements with appropriately vetted personnel, including team members holding SC and DV clearances in line with UK government vetting requirements. Longer or multi-phase engagements can be scoped for more complex portfolios or multi-stakeholder missions.

3. Method and Activities

The service follows a structured method that blends operational expertise, causal and probabilistic modelling, and early synthetic-environment thinking.

Core steps

1. **Clarify the mission problem and effects**



- Establish a shared understanding of the strategic or operational problem (e.g. theatre-level campaign, CNI resilience, force design question, intelligence or influence campaign).
- Capture desired effects, constraints, doctrine, rules of engagement and success criteria (e.g. mission outcomes, risk, survivability, tempo, cost, political constraints).

2. **Map drivers, levers and lines of operation**
    - Disaggregate the problem using logic trees and operational-level causal structures.
    - Identify critical levers such as force posture, basing, logistics, information activities, C2 constructs, readiness levels and capability choices.
    - Map how these levers interact across domains, services, coalition structures and the wider information and civilian environment.
3. **Define and refine indicators and measures**
    - Identify operational and strategic KPIs and measures of effectiveness/suitability mapped directly to key levers and mission objectives.
    - Define how trade-offs will be assessed (e.g. risk vs tempo, survivability vs coverage, cost vs resilience, political risk vs operational effect).
4. **Prioritise problems, missions and levers**
    - Apply heuristics, cleaving maps and quantitative reasoning to rank mission threads, use cases and levers by operational impact, feasibility, time-sensitivity and risk.
    - Highlight the “top few” questions that are most suitable for synthetic experimentation and digital-twin development, rather than trying to model everything at once.
5. **Develop a practical work plan**
    - Convert the prioritised problems and levers into a concrete work plan that can be taken forward into Skyral Modelling and Simulation Development as a Service or other delivery programmes.
    - Define data needs (e.g. ORBATs, CNI datasets, ISR feeds), stakeholders, security constraints, integration points (C2, ISR, training systems) and decision checkpoints.
6. **Introduce modelling, simulation and AI options**
    - Show how modelling, simulation and digital twins can be applied to the top-ranked problems, including agent-based models of forces, population and adversaries, and theatre-level digital twins.
    - Discuss how explainable agent-based models, scenario experimentation and AI-enabled workflows can support mission planning, course of action (CoA) analysis, wargaming and testing of AI-enabled systems, while avoiding “black box” decision logic. Skyral’s simulated agents use established AI reasoning methods, so every simulated decision can be traced to stated goals and beliefs. In Skyral’s MOD mission planning



work, AI-assisted planning cut mission analysis from about 3 hours to about 40 minutes.

7. **Build a high-level mission decision model**
    - Construct a high-level probabilistic or causal representation of the mission or capability problem—a “strategic scaffold” that can:
        - Capture key levers, dependencies and uncertainties across domains.
        - Support simple qualitative and semi-quantitative scenario exploration in the short term.
        - Act as a blueprint for a richer synthetic environment or strategic digital twin in follow-on work.

How the method has evolved

The original SSF focused on mapping strategic problems into probabilistic or causal graphs and updating them over time. In this updated service:

- SSF is aligned with defence & government planning concepts, multi-domain operations and joint / combined constructs, making the outputs familiar to operational and planning staff.
- It is integrated with Skyral Core components such as Scenario Service and Orchestrator, enabling structured, repeatable experimentation on missions and campaigns at scale.
- Bayesian and probabilistic techniques remain central for representing uncertainty in adversary behaviour, intelligence quality and environment conditions, but are presented in an accessible way for commanders and staff.

4. Service Outputs

At the end of the engagement, the customer receives:

- **Mission decision narrative**
    - A clear articulation of the mission or capability problem, context, constraints and desired effects.
    - A visual representation of key drivers, levers and dependencies across domains, including forces, logistics, CNI, population, information environment and adversary actions.
- **Prioritised missions, use cases and levers**
    - A ranked list of mission problems, use cases or capability questions with rationale and key assumptions.
    - Identification of the primary mission thread or lever (or small set) that offers the best value for synthetic experimentation and digital-twin work.
- **Indicators, measures and KPI framework**



    - Defined KPIs, Measures of Performance and Measures of Effectiveness mapped directly to the key levers and mission outcomes.
    - Commentary on how these indicators will be tracked and used to assess CoAs and campaign performance in future simulations and live operations.
- **High-level mission decision model**
    - A high-level probabilistic or causal model of the mission problem, suitable as a scaffold for further modelling, briefing senior decision-makers and aligning joint / combined stakeholders.
- **Follow-on delivery plan**
    - A concise plan for progressing into Skyral Modelling and Simulation Development as a Service or other delivery programmes, including recommended focus areas, dependencies and phasing.
    - Options for building ABM-driven theatre digital twins, integrating with existing C2/ISR and training systems, and running structured scenario experiments.

Outputs can be delivered in classified or unclassified environments as required, using appropriately cleared Skyral personnel (including SC and DV where needed) in line with customer security policies.

5. Roles and Responsibilities

Skyral roles

Role	Description	Key responsibilities
SME	Defence / government expert leading the work	Form mission team; define the mission problem; shape initiatives and levers; lead prioritisation and metric definition; co-create work plan.
Applied Scientist	Modelling, simulation and analytics specialist	Understand mission threads and initiatives; gather and analyse data; support metric design; apply statistics and heuristics for prioritisation; assess modelling feasibility.
Product Owner	Owns service delivery and transition into Skyral stack	Plan and manage the work; translate outcomes into Skyral services and products; define follow-on Modelling and Simulation Development as a Service scope.

Where work touches SECRET environments or sensitive assets, Skyral can field SMEs, scientists and engineers with the appropriate level of government vetting (SC and DV) and work within existing platform security and assurance frameworks.

Customer responsibilities

- Provide access to relevant operational, planning, capability and intel stakeholders.
- Share existing concepts of operations, plans, campaign designs, risk assessments and datasets where appropriate.
- Confirm security boundaries, classification levels, need-to-know constraints and any specific clearance requirements.
- Participate in workshops, red / blue teaming, and prioritisation sessions.

6. Service Features and Benefits

Key features

- Mission-focused problem definition and outcome framing.
- Causal and probabilistic mapping of mission, campaign or capability issues.
- Definition of KPIs, Measures of Performance and Measures of Effectiveness.
- Evidence-based prioritisation of missions, use cases and levers.
- High-level decision model that can be extended into AI-enabled, agent-based synthetic environments.
- Clear work plan and options for follow-on modelling, wargaming, rehearsal and digital-twin development.
- AI-assisted course of action analysis, with humans keeping the final decision.
- Delivery by a security-cleared team, including SC and DV personnel where required.

Key benefits

- **Faster clarity for commanders and planners**: Move from broad mission guidance or vague problem statements to a precise, shared description of what matters operationally within weeks.
- **Better focus of scarce resources**: Concentrate modelling, data and experimentation effort on the mission problems and levers that truly drive operational advantage and strategic risk.
- **Decision-ready simulation scope**: Enter synthetic environment and digital-twin work with well-framed, validated and prioritised questions that reduce programme risk and rework.
- **Explainable and defensible**: Use transparent causal and probabilistic models, and AI that is explainable by design, aligned with doctrine and planning constructs. This supports auditability, assurance and coalition confidence, with commanders keeping the final decision.



- **Secure, cleared delivery**: Rely on Skyral teams that understand security requirements and include staff with appropriate SC and DV clearances, able to work safely with sensitive missions and data.
- **Smooth path into operational digital twins**: Treat this service as the front-end to Skyral Modelling and Simulation Development as a Service so that subsequent theatre-level digital twins and synthetic environments are directly tied to real missions and decision cycles.

7. Dependencies and prerequisites (including customer responsibilities)

This service depends on access to sufficient defence and national-security context to build a meaningful mission decision narrative and work plan.

Key prerequisites (customer side):

- Access to relevant stakeholders across operations, plans, capability development, intelligence, information operations, logistics and training, including staff with authority to agree priorities and scope.
- Provision of current and target-state information on the missions, theatres, capabilities or campaigns in scope, such as concepts of operations, force structures/ORBATS, C2 constructs, basing and posture, CNI dependencies, and existing synthetic-environment estates.
- Provision of representative data where appropriate: operational and exercise data, wargaming outputs, ISR products, threat assessments, logistics flows, readiness and availability data, and relevant CNI or geospatial datasets, at classification levels authorised for Skyral personnel.
- Early confirmation of security boundaries, classification levels, need-to-know constraints, export-control issues and any specific vetting requirements (e.g. SC, DV, caveats) for Skyral staff, environments and data handling.

Where underlying tools or datasets are immature or unavailable, Skyral can use proxy data, synthetic adversary and population models or partial representations to proceed, with limitations and assumptions clearly flagged in the mission decision narrative and work plan

8. Onboarding and implementation approach

Onboarding is structured as a short, time-boxed engagement that moves quickly from mission/problem clarification to decision-ready outputs tailored to defence and government.

Indicative approach:



- Initiation and scoping
    - Confirm the mission, campaign or capability questions in scope (e.g. theatre-level CoA space, CNI resilience, force-design options, information manoeuvre, logistics resilience) and success criteria (effects, risk, tempo, survivability, cost, political constraints).
    - Agree the domains, forces, partners, classification levels, stakeholder set, cadence of sessions, data access and approvals.
- Discovery and data gathering
    - Run structured workshops with operational, planning, intel, capability and training staff to map mission threads, lines of operation, drivers, levers, risks and constraints using Skyral's SSF-derived method.
    - Ingest and review existing CONOPS, campaign plans, doctrine extracts, risk assessments, synthetic-environment artefacts, after-action reports, wargaming outputs and relevant datasets.
- Modelling and prioritisation
    - Build high-level causal and probabilistic representations of how forces, adversaries, populations, CNI and information environments interact across domains and phases, including how shocks and interventions propagate.
    - Apply heuristics and quantitative reasoning to rank mission problems, use cases and levers by operational impact, feasibility, time-sensitivity, risk and data availability, highlighting those best suited to synthetic experimentation and digital-twin work.
- Playback and refinement
    - Test interim narratives, mission/use-case lists, indicators and measures frameworks with red/blue/white stakeholders; refine assumptions, levers and scenarios based on operational feedback.
- Final outputs and transition
    - Deliver the mission decision narrative, prioritised missions/use cases/levers, indicator and KPI framework, high-level mission decision model and follow-on delivery plan, including options for Skyral Modelling and Simulation Development as a Service and wider synthetic-environment or operational digital-twin programmes.

9. Configuration, customisation and integration

This service is primarily a consulting and decision-support engagement configured around the customer's specific missions, capabilities and synthetic-environment landscape.

Configuration and customisation:

- Tailoring of workshops, problem decomposition and logic trees to the domains and missions in scope (e.g. JFC-level campaigns, maritime ASW, ISR

optimisation, integrated air and missile defence, CNI protection) and relevant joint/combined constructs.
- Custom definition of indicators, measures and scenarios aligned with doctrine, planning frameworks (e.g. AJP-5-aligned planning where appropriate), rules of engagement and national-policy constraints.
- Adaptation of high-level models to reflect customer-specific force structures, C2 arrangements, coalition constructs, threat models, information environment, human terrain and CNI dependencies.

Integration (lightweight in this service):

- Use of exports and artefacts from existing operational systems, ISR repositories, training/simulation systems and synthetic-environment platforms (e.g. MPDS, previously known as OpDST, existing synthetic environments, C2/ISR training feeds) as inputs, without requiring deep technical integration during this shaping engagement.
- Optional definition, in the follow-on delivery plan, of how future Skyral digital-twin deployments (e.g. MPDS, Digital Twin, LVC Training deployments) would integrate with operational C2/ISR, data lakes, training systems and experimentation environments to support ongoing mission planning, rehearsal and operational decision support.

10. Service levels and performance (including availability targets)

As a time-boxed professional service rather than a 24×7 operational platform, service levels focus on delivery quality, responsiveness and agreed milestones.

Delivery cadence

- Milestones for discovery, interim findings, draft outputs and final deliverables agreed at kick-off and tracked against the one-month (or multi-phase) timeline.
- Responsiveness during the engagement
- Target response to project-related queries within the next UK business day during agreed working hours, with priority given to items that could delay workshops or governance decisions.
- Turnaround for major document/model revisions agreed upfront (for example 3–5 UK business days), dependent on the scale of change and timely customer feedback.

For any Skyral platform components temporarily used (e.g. to host interactive mission scenario views), operational characteristics will follow the underlying Skyral Core and SPORE practices in secure cloud or data-centre environments, but formal numerical availability SLAs are normally attached to ongoing managed services, not this shaping engagement.

11. Support model and service desk (hours, channels, response/resolve targets)

Support is delivered by the named Skyral engagement team (SME, Applied Scientist and Product Owner), not a generic helpdesk, reflecting the security-sensitive nature of defence and national security work. The team works through agreed channels, such as email, collaboration tools and scheduled workshops, during UK business hours, with the response targets set out in Section 10.

12. Security model and accreditations (including any ISO, Cyber Essentials, data protection)

Skyral's approach to security is built around secure-by-design engineering, cloud-neutral deployment via SPORE, and formal certifications.

Security model:

- Support for deployment into secure cloud, on-premises data centres and sovereign or air-gapped environments, with consistent operational, monitoring and governance controls through Skyral's SPORE layer.
- Role-based access and governance mechanisms across Skyral Core components (Content Catalogue, Scenario Service, Orchestrator, Data Plane, Lens) to ensure that models, scenarios and outputs are controlled, auditable and appropriately segmented.
- Design and operation aligned to data-protection and information-assurance principles relevant to defence, government and regulated sectors.
- Proven operation up to SECRET for UK MOD applications, with teams that include staff holding SC and DV clearances where required by the customer and contract.

Accreditations and standards (certificates available on request):

- Cyber Essentials and Cyber Essentials Plus – Skyral holds both certifications.
- ISO 9001:2015 – Skyral holds certification for quality management (certificate 258084, British Assessment Bureau, valid until 20 June 2027).
- ISO/IEC 27001:2022 – Skyral holds certification for information security management (certificate 258484, British Assessment Bureau, valid until 20 June 2027).

Data protection:

- Operational, intelligence or personal data used in this service is limited to what is necessary for analysis and scenario framing, with anonymisation,



aggregation, masking or synthetic data used where appropriate to reduce sensitivity.
- Any processing of personal data follows applicable UK data-protection legislation, with roles and responsibilities defined in the underlying contract or data-processing agreement.
- Skyral's use of AI is governed by its AI Business Purpose Policy, which covers approved tools, risk assessment, data protection impact assessments, bias monitoring and human verification of AI-generated content. Skyral's platform is designed to support the principles of JSP 936 (the MOD's policy on dependable AI in defence): human accountability, understandable outputs, reliability and traceability.

13. Data management (location, retention, backup, restore, portability)

Data used in this service typically includes: operational concepts, campaign designs, force structures, geospatial information, threat models, exercise or operational summaries, and derived modelling artefacts.

Location:

- Skyral can operate in the cloud, on-premises or sovereign environments using SPORE, enabling deployment of modelling and decision-support components in regions or infrastructures that align with customer and regulatory requirements.
- For this one-month engagement, data and artefacts are usually stored in Skyral's secure collaboration and modelling environments, or in customer-hosted repositories where preferred.

Retention and backup:

- Working data and artefacts (models, narratives, roadmaps) are retained for at least the duration of the engagement plus an agreed period (e.g. 6–12 months) to support follow-on work, unless customer policies require earlier deletion.
- Underlying platforms used by Skyral provide standard backup and resilience capabilities for the environments in which they are deployed; recovery time objectives (RTO/RPO) are normally defined at the platform or managed-service level rather than for this shaping service.

Portability and export:

- Final outputs (documents, diagrams, models at appropriate granularity) are provided in commonly used formats (e.g. Office formats, PDFs, and where possible, model exports or structured configuration/parameter sets) to facilitate reuse by the customer and partners.



- On request, Skyral will support reasonable data export and documentation of model structures to aid internalisation or third-party uptake, subject to licensing and IP terms.

14. Business continuity and disaster recovery approach

- For this service, business continuity focuses on ensuring the engagement can proceed and deliver its outputs despite issues affecting personnel, tools or hosting environments.
- Formal DR metrics (RTO/RPO) and continuity obligations are normally associated with ongoing managed services, and would be detailed in platform-level or enterprise agreements rather than this shaping engagement.

15. Service usage limits and constraints

This is a scoped, time-boxed decision-support engagement rather than an open-ended modelling service.

Typical limits and constraints:

- Duration: standard engagement of approximately one month of effort, with scope sized accordingly; larger or multi-phase engagements require explicit scoping.
- Breadth vs depth: emphasis on high-value mission framing, causal/probabilistic modelling and prioritisation of missions and levers, rather than building fully detailed, production-grade synthetic environments or digital twins covering all domains and capabilities at once.
- Model fidelity: models are intentionally high-level scaffolds suitable for decision-support and roadmap definition; fine-grained engineering models are delivered in subsequent Skyral Modelling and Simulation Development as a Service or digital-twin programmes.
- Data availability: where data is limited or incomplete, outputs may include caveats and clearly labelled assumptions; this may constrain the robustness of quantitative conclusions.

16. Pricing model and units (linking to framework pricing rules)

The pricing model for this service is a fixed-scope, time-boxed engagement, with options to extend into further phases through follow-on engagements (such as Skyral Synthetic Development Services).

Core structure:



- Core one-month engagement priced as a fixed-price package based on defined deliverables (decision narrative, prioritised initiatives, KPI framework, high-level model, roadmap) and agreed stakeholder footprint.
- Extensions or additional phases (e.g. extra domain deep-dives, expanded stakeholder scope, additional scenario families) priced either as additional fixed-price work packages or time-and-materials under the relevant framework rate card.
- Any subsequent Skyral Modelling and Simulation Development as a Service or digital-twin deployment would be priced separately, reflecting model build effort, platform usage and, where relevant, managed-service components.
- Exact pricing, units (e.g. person-days, work packages) and linkage to framework pricing rules are defined in the commercial schedule.

17. Change management

Change management is designed to protect outcome quality while accommodating evolving questions in complex mission environments.

- Initial scoping defines the in-scope missions, theatres, capabilities, questions, stakeholder groups, security boundaries, indicative datasets and planned workshops/playbacks.
- Material changes (e.g. adding new theatres or mission sets, introducing substantially new questions, or requiring deeper technical integration with operational or classified systems) trigger a joint impact assessment on timelines, effort and deliverables.
- Minor adjustments (e.g. refining indicators, adjusting prioritisation criteria, adding closely related scenarios) are handled within existing scope where feasible, with impacts logged and communicated via agreed governance mechanisms.
- Larger changes require a formal change note or contract variation, potentially adding work packages, extending timelines and revising commercial terms (price, units or rate-card usage).

Where Skyral Core is used, its content and scenario governance tools record which models, content assets and scenarios are affected by a scope change, so the impact of each change can be traced.

18. Exit and offboarding (including data export and handover)

Exit deliverables and handover:

- Provision of final deliverables in agreed formats, including decision narrative, visual driver/lever maps, prioritised initiatives, KPI framework, high-level model description and roadmap.



- Walkthrough session(s) to explain the outputs, underlying assumptions, and how they can be used to inform architecture, planning and operational decisions, as well as the path into digital-twin build-out.
- On request, export of relevant configuration or model artefacts (e.g. scenario definitions, parameter sets, simplified model structures) in documented form, to support internal teams or partner organisations.

Data and environment offboarding:

- Removal or anonymisation of customer-specific data from Skyral environments in line with contractual data-retention terms and any customer-specific security requirements.
- Termination of access for customer users to any temporary, Skyral-hosted interactive scenario views unless explicitly agreed as part of ongoing services

19. Key assumptions and exclusions

Key assumptions:

- The customer provides timely access to stakeholders, environments and data at appropriate classification levels to meet the agreed timeline and deliverables.
- The primary objective is mission-level decision-support, strategy and prioritisation, not full production implementation or day-to-day operation of command systems or training platforms.
- Initial models and scenarios are intended to compare options, highlight trade-offs and stress-test missions, not to deliver exact predictions at every tactical echelon or platform level.

Key exclusions (unless explicitly added to scope):

- Full-scale, production-grade operational digital-twin or synthetic-environment implementation and ongoing integration with live C2, ISR or training systems, which are handled by subsequent Skyral Modelling and Simulation Development as a Service and platform/product deployments.
- Detailed vendor-specific configuration of command, simulation or training systems, low-level software engineering tasks, or direct changes to live operations.
- 24×7 operational support, incident management and availability SLAs typical of managed operational platforms.
- Formal operational test and evaluation (OT&E), safety cases or certification; Skyral’s outputs can inform these but do not replace formal assurance, test or certification processes.



20. Related services and optional add-ons

Related Skyral services:

- Skyral Modelling and Simulation Development as a Service (Defence and National Security) – builds detailed mission and theatre-level synthetic environments and digital twins aligned to the prioritised mission threads, levers and scenarios from this engagement.
- Skyral Modelling and Simulation Development as a Service (Health) – builds detailed health-system digital twins and agent-based models aligned to the prioritised levers and scenarios from this engagement, enabling ongoing "what-if" analysis, optimisation and operational decision-support.
- Skyral Modelling and Simulation Development as a Service (Mobility & Infrastructure) – builds detailed digital twins and agent-based models of cities, corridors, ports, airports, logistics networks and interdependent infrastructures, aligned to the prioritised levers and scenarios from this engagement.
- Skyral Modelling and Simulation Development as a Service (Network Edition): builds detailed network digital twins and agent-based models aligned to the prioritised levers and scenarios identified in this engagement.
- Mission Planning & Decision Support services for defence and government, using large-scale agent-based modelling to explore courses of action, logistics and resilience across multi-domain operations.
- Health Policy & Programme Strategy simulation services, applying similar techniques to patient flows, resource allocation and intervention strategies for health systems.

Optional add-ons to this specific service:

- Additional deep-dive modules on specific mission sets or domains (e.g. ASW task groups, integrated air and missile defence, information manoeuvre, CNI protection, logistics and sustainment), delivered as extended discovery or Synthetics Development phases depending on need.
- Rapid proof-of-concept synthetic environments or digital-twin instances (e.g. for a specific theatre, operation or capability question) using existing data and synthetic agents to demonstrate interactive scenario analysis and experimentation beyond the initial decision narrative, delivered via Skyral Core and Modelling and Simulation Development as a Service.
- Extended roadmap, business-case and experimentation-campaign support, including structured inputs to investment cases, capability roadmaps and experimentation plans for defence / government governance.
- Use of a synthetic environment as a safe, repeatable proving ground to help train, test and evaluate the customer's own AI-enabled systems before they are fielded.

21. Contact, account management and reporting

- E. enquiries@skyral.io
- W. www.skyral.io