ID	Acronym	Object Heading	Object	Description 1
GL-8			Acknowledge(d)	A message from the addressee informing the originator that his communication has been received and is understood. [NATO Glossary of Terms and Definitions - AAP-06 (2013)]
GL-11			Alert(s)	An warning delivered to the user in a defined form (e.g. audio, visual, haptic) following a trigger specified by a user. This needs to include contact, CBRN, IED, UXO, no move areas, air raid, search and rescue etc.
GL-12			All-Informed Voice	An audio service providing exchange capable of supporting 2-way, many-to-many, broadcast call in Real-Time.
GL-13			Approved Application(s)	These are applications which have been approved for use on the MORPHEUS infrastructure. These will include applications which are provided by the MORPHEUS delivery team and other third parties. The approval process has not been defined.
GL-14	AOI	AOI	Area of Interest	An Area of Interest (AOI) is defined as the " area of concern to a commander relative to the objectives of current or planned operations, including his area of influence, operations, and/or responsibility and areas adjacent thereto." (Reference B, Page A-24). An AOI will extend beyond the boundaries of the AOO.
GL-15	AOO	AOO	Area of Operation	At the tactical level, a geographic are, defined by lateral and rear boundaries, which is assigned to a commander by a higher commander. Within these boundaries, the commander has the authority to conduct operations in order to execute his mission. A geographical area, defined by Joint force Commander within his Joint Operations Area, in which a commander designated by him (usually a Component Commander) is delegated authority to conduct operations. See also Joint Operations Area (JDP 01 2nd Edition). [The Joint Doctrine Publication 0-01.1: United Kingdom Supplement to the NATO Terminology Database - JDP 0-01.1 (Ed 8, Sept 2011)]. An area defined by the joint force commander within a joint operations area for the conduct of specific military activities. Related terms: area of interest; area of responsibility; component command; joint operations area. [NATO Glossary of Terms and Definitions - AAP-06 (2013)].
GL-16	AOR	AOR	Area(s) of Responsibility	The geographical area(s) assigned to a Commander. A System Enabler's Area of Responsibility, is the MORPHEUS equipment within his Commander's Area of Responsibility.
GL-97			Associate(d)(ion)	The action of combining the synthetic representation (for example on the local operating picture) of single or small force elements into or with other or larger force elements. For example: a number of Sections being "associated" together as a Platoon, or a number of individual Soldiers travelling on a Platform (such as a Warrior) being "associated" with the Warrior.

ID	Acronym	Object Heading	Object	Description 1
GL-115			At the Halt	The mobile FE that is about to mobilise, is in a tactical pause, or is temporarily static whilst supporting an interaction between a commander and local officials. One of the Operational Postures described in ISS Operational Information Services (OpIS) – Battlespace Characterisation covering both Mounted and dismounted Users
GL-82			Average Speed	The average distance travelled per hour calculated over the whole journey, excluding specifically ordered halts - Staff Officers Handbook
GL-18			Bearer	A particular transmission type used for the passing of audio and data. This includes wired and wireless, frequencies and modulation types.
GL-116	BOO	BOO	Bearers of Opportunity	Any Bearer that is available to the MORPHEUS system that is not a part of the MORPHEUS delivered system.
GL-143			Capability Locations	Positions where the capability can be deployed, and also locations where it is possible to upload, refresh and distribute software.
GL-19	CHOC	CHOC	Change of Control	Movement of the HQ. The Chief Of Staff is responsible for the tactical movement of the HQ, although there are key roles for the Signals Officer and OC RLS. Efficient and well-rehearsed Change of Control (CHOC) procedures are essential to ensure the Commander and staff retain full Situational Awareness. There are 2 types - a Planned CHOC and an Emergency Move. [Staff Officers Handbook.]
GL-20			Chat Message	A textual information product that is transmitted in near real-time without guaranteed delivery between 2 or more Users.
GL-33			Chat Room	A group of two or more [Users] who have an identified need to communicate with each other using synchronous near-real time data messaging. The [Group Chat Room] may be open, with any User able to join or closed, where a user needs to be invited or hold the correct permissions.
GL-21			Clear Hail	A transmission on a fixed non-secure frequency. This a reversionary mode when secure communications are not available on not achievable.
GL-22			Clear	An insecure transmission.
GL-83			Column	A group of vehicles moving under a singel commander over the same route, in the same direction at the same time.
GL-23			Combat Estimate	Also known as the 7 questions, the Combat Estimate is suitable for tactical deiscion-making by a sub-unit, Battlegroup, Brigade or Divisional HQ. It is designed to generate plans for singluar tactical problems that typically need resolving in a more urgent manner. The use of the Combat Estimate assumes that the unit or formation has a base understanding of trhe situation and there is therefore no need, or enough time, to analyse broader issues. The requirement to generate tempo is foremost. [Staff Officers Handbook]
GL-1	C2	C2	Command and Control	Command and Control

ID	Acronym	Object Heading	Object	Description 1
GL-98			Common Services	Technical Services which are provided across the infrastructure to all Users and Services including Time, Location and Presence
GL-24			Communications Information	All information and associated settings required to configure a system element for use.
GL-25	CoI	CoI	Community(ies) of Interest	A group of two or more [Users] who have an identified need to communicate with each other using audio and data messages, but who are not all necessarily using common communications infrastructure. [Users] within a Community of Interest may be Dismounted, Mounted or in a HQ environment. A Community of Interest may include non-MORPHEUS Users such as [Air Platforms], [Maritime Platforms], [Aviation Platforms] and [Land Platforms] including those of other nations.
GL-133			COMSEC	The measures taken to ensure the security of communications confidentiality and integrity, to deny unauthorised access to information derived from such communications, and to ensure the authenticity of these communications. This protection is achieved by the application of five separate components: Physical Security (including Document Security), Personnel Security, Cryptographic Security, Transmission Security and Radiation Security.
GL-125			Configuration	Description of how equipment is configured, i.e. arrangement of elements in a particular combination.
GL-118			Configuration Data	All information and associated settings pertaining to the versions and configuration of software, middleware and hardware of a device as well as User specific settings.
GL-126			Configure	Local or remote change that persist beyond a power cycle. Configuration actions require authentication, authorisation, and feedback of the action.
GL-99			Context	The particular Mission or tactical situation within the Mission.
GL-127			Control	Occurs either locally or remotely, making direct, non-persistent changes to the configuration. Control actions require authentication, authorisation, and feedback of the action.
GL-2			Cyber	Unintentional or unauthorised access, use, manipulation, interruption or destruction (via electronic means) of electronic information and/or the electronic and physical infrastructure used to process, communicate and/or store that information.
GL-114			Deployed Static	A mobile FE that is not likely to move or manoeuvre in the near term. One of the Operational Postures described in ISS Operational Information Services (OpIS) – Battlespace Characterisation covering both Mounted and dismounted Users
GL-27			Dispersed Battlespace	The distance or area covered by the theatre of an operation or mission up to and including the size of a Divisional Deployment.

ID	Acronym	Object Heading	Object	Description 1
GL-100			Disassociate(d)(ion)	The action of separating the synthetic representation (for example on the local operating picture) of single or smaller force elements out of or from other or larger force elements. For example: a number of Sections being "disassociated" from a Platoon, or a number of individual Soldiers disembarking from a Platform (such as a Warrior) being "disassociated" from the Warrior.
GL-5	EA	EA	Electronic Attack	The use of EM energy to attach an adversary. (CDS Pol 01/06)
GL-3	ECM	ECM	Electronic Countermeasures	Actions taken to prevent or reduce an enemy's effective use of EMS through the use of EM energy. [Army Staff Officers Handbook] That division of electronic warfare involving actions taken to prevent or reduce an enemy's effective use of the electromagnetic spectrum through the use of electromagnetic energy. There are three subdivisions of electronic countermeasures: electronic jamming, electronic deception and electronic neutralization. [NATO - Glossary]
GL-94			Electronic Deception	The Deliberate radiation, re-radiation, alteration, absorption or reflection of EM energy in a manner intended to confuse, distract or seduce an adversary or his electronic systems. (AJP-3.6(A))
GL-95			Electronic Jamming	The deliberate radiation, re-radiation or reflection of EM energy, with the object of impairing the effectiveness of electronic devices, equipment or systems being used by an adversary. (AJP-3.6(A))
GL-80	EPM	EPM	Electronic Protective Measures	Protection of friendly combat capability against undesirable effects of friendly and adversary EW. It includes the protection of Communications and Information Systems from all effects of EM energy and Directed Energy systems and offers some protection from weapons using Electromagnetic Spectrum for searching and/or guidance.
GL-96	ES	ES	Electronic Surveillance	The use of EM energy to provide situational awareness and intelligence (MC 0064/10)
GL-4	EW	EW	Electronic Warfare	Military action that exploits electromagnetic energy to provide situational awareness and achieve offensive and defensive effects. [NATO APP-6]
GL-79	ESM	ESM	Electronic Warfare Support Measures	Surveillance of the Electromagnetic Spectrum for immediate threat recognition in support of EW operations and other tactical actions such as threat avoidance, homing and targeting.

ID	Acronym	Object Heading	Object	Description 1
GL-28	FE	FE	Force Element(s)	Units that are selected and assembled to form a cohesive and balanced whole that can operate effectively and efficiently. A land force consists of combat, combat support, combat service support (CSS), command support elements and combined arms forces. A Force Element can originate from any of the UK armed forces, NATO or coalition partners. Force Elements are typically ships, aircraft or ground force sub-units (company / battery / squadron). [AOF].
GL-29	Foundation GEOINT	Foundation GEOINT	Foundation Geospatial Intelligence	The spatially and temporally referenced intelligence derived from the exploitation and analysis of imagery intelligence and geospatial information to establish patterns or to aggregate and extract additional intelligence. This may be complemented by other sources where they provide additional intelligence value. For example the delivery of meteorological or oceanographic forecasts. It is a special case of either positioned information or spatially reference information. In order to be exploited effectively it must conform to set standards, rules and policy. (Spatial Data, AOF) Foundation Data is relatively accurate and tied to a common geometry (WGS). Foundation Data provides the basic layers of geospatial data on which other imagery, all-source intelligence, operational and environmental data is layered. Made up of information such as: - Elevation data - Digital elevation models - Feature data - Hydrographic / bathymetric information - Geophysical data such as gravity and magnetics - Nautical and Aeronautical navigation safety information - Selected feature information
GL-30			Frames of Reference	Underlying system characteristics that require synchronisation and harmonisation across all Force Elements to ensure a common understanding e.g. PVT
GL-138	G1 Branch	G1 Branch	G1 Branch: Personnel and Administration	• Pers management, • Manpower admin • Welfare incl CPERS Administration • Chaplaincy • Casualty procedures • NOTICAS • Discipline & MP • MS, H&A, Pay

ID	Acronym	Object Heading	Object	Description 1
GL-139	G2 Branch	G2 Branch	G2 Branch: Intelligence and Security	• Intelligence Cycle, ICP, CCIRs/PIRs, • Understand, incl CULAD sp, and MOE • Targeting & ISTAR sp • Tracking/exploitation incl CPERS • Security assessment (incl Counter-Intelligence) • Geo, WIS, EW, SIGINT, MASINT
GL-134	G3 Branch	G3 Branch	G3 Branch: Current Operations	• Coordination and Integration of current ops, including staff duties, exercise planning, operational requirements, • Combat development & tactical doctorine • Targeting incl Fires, Manoeuvre, PPP, IA&O, CIMIC • BM • Deployment and Recovery • Reports and Returns (R2) • Counter-Threat: AD, EOD etc • IM/IX, CPERS Operations • CIMIC • Air Manoeuvre
GL-135	G4 Branch	G4 Branch	G4 Branch: Combat Service Support	• Log, ES & Medical C2 • Health Service Support (Med) • Mov and tpt coordination • Log HN coord incl contractors • Infrastructure engineering • Fire and environmental safety • Casualty Tracking incl LNs
GL-136	G5 Branch	G5 Branch	G5 Branch: Future Plans	• Operational Planning • Tactical Planning incl all CONPLANs and OSW • Measurements of Effectiveness (MOE)
GL-137	G6 Branch	G6 Branch	G6 Branch: CIS	• CIS/ICS/EMS management • COMSEC/INFOSEC management • Support IM/IX • EW, SIGINT
GL-140	G7 Branch	G7 Branch	G7 Branch: Training & Development	• Force Development • Doctrine & Lesson Management • Exercise Planning • Operational Analysis • Training & Education • Research, Science and Technology

ID	Acronym	Object Heading	Object	Description 1
GL-141	G8 Branch	G8 Branch	G8 Branch: Finance and HR	• Civil Secretariat • Finance • Civilian personnel management • Budget planning • Contract authority • Locally Employed Civilians (LECs)
GL-142	G9 Branch	G9 Branch	G9 Branch: Policy, Legal & Presentation	• ROE • CPERS, incl detention, tracking & oversight • Media • HN Legal • IA&O
GL-131			Gateway Services	Gateway Services provide boundary protection and firewall services that enable Connectivity Services to securely connect to external networks, or permit passage of data between different security enclaves. Although many devices are called Gateways, Gateway Services do not include protocol translation or local hosting. These services are included in the DaaP Information Service and DaaP Technology Service layers respectively.
GL-132			Graphical User Interface	A visual way of interacting with a computer using items including, but not limited to: windows, icons, and menus.
GL-31	GRO	GRO	Geo-referenced Object	Any point, line, polygon or geometric shape or freehand sketch that has positional information such that it can be displayed on an overlay, including Tracks, Overlays, etc.
GL-32			Geo-positioned Object(s)	Any point, line, polygon or geometric shape or freehand sketch that has positional information such that it can be displayed on an overlay, including Tracks, Overlays, etc.
GL-101	IdAM	IdAM	Identity and Access Management	A framework that facilitates the management of electronic identities., including the technology needed to support identity management.
GL-78			Information	All [Information Products], [Reference Information] and other data that is generated or consumed by, sent across or stored on MORPHEUS, including but not limited to: [System Plans], Operational Plans, and [Mission Plans].
GL-34			Information Product(s)	Comprises of Messages, Mission Information, Mission Support Information, Mission Planning Products, System Plans and other administrative information, i.e. any information produced, absorbed or disseminated throughout an operation. This includes all Office Automation, Images and other products generated by the MORPHEUS [services].

ID	Acronym	Object Heading	Object	Description 1
GL-35			Information Services Estimate	The information services estimate informs the information exchange requirement and is primed by the commander's statement of his information needs and will be further developed by the staff. Communications and Information Systems support to Joint Operations (JDP 6-00).
GL-88			Integrity	Assurance that the information being accessed or read has neither been tampered with, nor been altered or damaged, since the time of the last authorised access.
GL-36			Intercom(s)	A specific instance of All-informed voice to enable communication between occupants of a [Platform] (including crew and embarked forces). [Intercom] has guaranteed delivery of transmission. May be provided by MORPHEUS or the [Platform] itself, depending on the [Platform].
GL-130			Loadable Data Items	Items to be added to the system to supply data to the system. Can be data that is required to ensure functionality. Including, but not limited to: Reference information Contact details Message formats Mapping formats
GL-86			Local	Devices that are present within a Wired/Close Proximity Local Area Network. Including Compute and Storage functions within a User's device

ID	Acronym	Object Heading	Object	Description 1
GL-37	LOP	LOP	Local Operating Picture	As part of Shared Situational Awareness it is required that all deployed personnel have a common representation of the current situation with respect to friend (blue force) or foe (red force) tracks, reference points (including terrain and man made) and available assets. The LOP is a filtered variant of the Common Operating Picture (COP), showing only that which is relevant to the User. The Local Operating Picture is the main source of the Commander's Situational Awareness. It presents geospatial, pictorial, textual and verbal information to the Land HQ (JDP-32). [The Joint Doctrine Publication 0-01.1: United Kingdom Supplement to the NATO Terminology Database - JDP 0-01.1 (Ed8 Sept 2011)]. It is a tactical picture tailored to the user’s decision making and situational awareness requirements, based on common data and information shared by more than one command, used to facilitate collaborative planning and assist all echelons to achieve situation awareness. A typical LOP shows, against a common geospatial and temporal reference; boundaries, current locations and operational effectiveness of FEs, together with the assessed or actual locations of opponents and other actors (ATP-3.2.2).
GL-102			Location	The position of a User
GL-38			Location Status	Information used to report the location of UK armed forces. [Land Environment Message Set]
GL-123			Location Status Board	A tabular represenation of the information contained about all tracks in the Operating Picture
GL-39			Messaging	Defined as the real-time or delayed exchange of textual or graphical information between two or more people (or systems) in the form of discrete messages, that may or may not also convey links or attachments. Includes [Email] and [Chat].

ID	Acronym	Object Heading	Object	Description 1
GL-40			Mission Information	Information exchanged within the context of a Mission. This comprises: a) Mission Critical Information Mission Critical Information (MCI) is that information which is deemed critical to the business of operational needs of an organisation, requiring guaranteed delivery within a particular timescale, an audit trail, acknowledgement of receipt and alternate means of passing the information. MCI must be pushed to the action addressee(s) and an acknowledgement of receipt must be received. (JDP 6-00). b) Mission Support Information Mission support Information (MSI) is that information which is used to support the organisation, but does not require to be delivered within a specific timescale or require an acknowledgement of receipt. (JDP 6-00).
GL-41			Mission Plan(s)	The output of the [Mission Planning] process which may include detailed geo-referenced map information, orders, overlays, etc. to be actioned by the [Force Elements] under the Commander's control.
GL-42			Mission Planning	Mission Planning is a process used to help commanders understand a problem and then derive an executable solution. The process involves the understanding of a problem and the development of a plan with inputs from both the Commander and their staff. Mission Planning is not necessarily a linear process and some aspects of Mission Planning are carried out in parallel (simultaneous planning).
GL-77			Mission Planning Products	[Information Products] developed and consumed as part of [Mission Planning]
GL-43			Mission	A series of tactical actions conducted by Force Elements, coordinated in time and place to achieve specified objectives. A clear, concise statement of the task of the command and its purpose. Allied Joint Doctrine for Operational Level Planning.
GL-7			Monitor	Develop or maintain situational awareness, pattern of life or atmospherics of a geographical area, activity or situation. Electronic Battlebox
GL-45			Nodes	A piece of hardware that provides an End-User service for data and voice.
GL-89			Non-Military Agency CIS System	Including but not limited to: Other Government Departments Non-Governmental Organisations
GL-46			Non-Morpheus * Platform	A Platform that does not have a MORPHEUS installation. Split in to Air, Aviation, Land and Maritime variants.

ID	Acronym	Object Heading	Object	Description 1
GL-90			Non-Repudiation	Non-repudiation of origin is the measure of assurance to the recipient that shows that information was sent by a particular person or organisation. Non-repudiation of receipt is the measure of assurance to the sender that shows that information has been received by the intended addressee(s). Army Information Management Handbook
GL-113			On the Move	Land, Maritime or Air platforms, or Users on foot that are mobile. They may be stationary, moving to a target area, or potentially fighting. One of the Operational Postures described in ISS Operational Information Services (OpIS) – Battlespace Characterisation covering both Mounted and dismounted Users
GL-47			Open Standards	Open standards for software interoperability, data and document formats, which exhibit all of the following criteria, are considered consistent with this policy: Collaboration - the standard is maintained through a collaborative decision-making process that is consensus based and independent of any individual supplier. Involvement in the development and maintenance of the standard is accessible to all interested parties. Transparency - the decision-making process is transparent and a publicly accessible review by subject matter experts is part of the process. Due process - the standard is adopted by a specification or standardisation organisation, or a forum or consortium with a feedback and ratification process to ensure quality. (The European Regulation enabling specification of fora or consortia standards will enter into force 20 days after its publication in the EU Official Journal and will apply directly in all EU member states from 1 January 2013.) Fair access - the standard is published, thoroughly documented and publicly available at zero or low cost. Zero cost is preferred but this should be considered on a case by case basis as part of the selection process. Cost should not be prohibitive or likely to cause a barrier to a level playing field. Market support - other than in the context of creating innovative solutions, the standard is mature, supported by the market and
GL-48			Operation	A military action or the carrying out of a strategic, tactical, service, training, or administrative military mission; the process of carrying on combat, including movement, supply, attack, defence and manoeuvres needed to gain the objectives of any battle or campaign. Allied Joint Doctrine for Communication and Information Systems.

ID	Acronym	Object Heading	Object	Description 1
GL-91			Operational Lifecycle	A discrete time period within which MORPHEUS may be used, for example: 8 months deployment (comprising repititive cycles of battlefield missions and recovery periods) including delivery to and from theatre, 2 months training and 2 months downtime
GL-108			Operating Picture	The Operating Picture is the assessed situation on the ground by a specific headquarters. This is an assessment and consolidation within the headquarters area of responsibility based on Operating Pictures received from subordinate units in the TASKORG.
GL-49			Operating Picture Information	Information that is contained in or about any Operating Picture
GL-50	ORK	ORK	Operational Record Keeping	A legal requirement that Units and Formation maintain a record of their activities whilst deployed on operations (including Operations in the UK). They are also used for a wide range of MoD activity from the validation of war pensions to the compilation of official histories. It provides evidence of actions and decisions which may be later the object of disciplinary investigation. The records provide protection to Units and Commanders against litigation. [LFSO 1120]
GL-51			ORBAT	The identification, strength, command structure and disposition of the personnel, units and equipment of any military force. NATO Glossary of Terms and Definitions - AAP-06 (2013). Although there is a standing master order of battle (ORBAT) for the Army, the working meaning of the term is a list of those forces generated and deployed for a campaign or operation. Army Doctrine Publication (ADP) Operations (Edition 1 November 2010).
GL-120			Organisational Structure Information	The information about the military heirarchy, including Allied and Coalition Partners, that is used to create the ORBAT and TaskOrg.
GL-52			Other Assets	A Non-MORPHEUS asset that meets the MORPHEUS joining rules (in accordance with JSP604). This can include but is not limited to: a) sensors b) peripherals c) telemetry

ID	Acronym	Object Heading	Object	Description 1
GL-53			Other * CIS System	Other UK Military System - Current and Legacy CIS systems that have a requirement to interface with MORPHEUS. Split into UK and International interoperability. For example: - BOWMAN - OpIS - FACLON - DII(F) - DII(LD) - RNCSS - JACKDAW - MAGPIE Other Nations - - Coalition Partners (NATO, US, FRANCE, AUSTRALIA, NEW ZEALAND, EU, UN) - OGD
GL-54			Overlay(s)	A collection of related tracks or markers, managed together and overlaid on a digital map.
GL-6			Participate	Observe all transmissions from and contribute to a [Community of Interest]
GL-55			Personnel Information	Information about the individuals and roles, typically taken from a TaskOrg service to enable planning of services.
GL-56			Platform(s)	A Platform is defined as: - a service person in a dismounted role - any form of military Land vehicle operating in the LE - any form of military riverine craft, landing craft and ships - any form of G2A craft (Support Helicopter, Attack Helicopter, Fast Jet, Air Transport (Tactical and Strategic), Search and Rescue) - any buildings/tentage exploited by LE service personnel - a headquarters
GL-57			Point-to-Point	A communications connection between two Users
GL-58			Precedence	A designation assigned to a message by the originator to indicate to communication personnel the relative order of handling and to the addressee the order in which the message is to be noted. [NATO - Glossary]
GL-112			Presence	Presence information is a collection of information about a User that includes availability, willingness to communicate, additional notes (such as location and status), and how a User can be contacted.
GL-59			Provisioning	Taking data from mission planning, applying this to ensure the required services are provided.

ID	Acronym	Object Heading	Object	Description 1
GL-9			Purge(d)	A facility that enables the Operator to permanently remove information from a device including the erasing of any installed cryptographic material
GL-84			Rate of March	The average number of kilometres to be travelled in a given period, including all ordered halts. It is expressed in kilometres in the hour (kih) - Staff Officers Handbook
GL-60	REP	REP	Recognised Environmental Picture	A complete and seamless depiction of geospatial, oceanographic and meteorological information designated for the planning and conduct of joint operations in a specific area at a specific time and which supports the unity of effort throughout the battlespace.
GL-103			Record(s)	Records contain information, created or received in the course of MOD business, and which is judged to have short- or long-term corporate value. Records should have a record of all changes made to them in accordance with JSP 747
GL-61			Reference Information	Enduring pieces of information that a user may wish to consult e.g. Doctrine, ORBAT, Foundation Geospatial Intelligence, Technical Manuals
GL-87			Remote	Devices that are widely distributed and connected by Tactical Bearers
GL-109	ROC	ROC	Rehearsal of Concept Drill	A ROC Drill is a stage-managed walk-through talk-through of a Mission Plan. It occurs after orders have been delivered and subordinates have had time to assimilate them and produce their own Mission Plans. The aim of a ROC drill is to enhance an understanding of a plan by a visual, sequenced representation. The intention is to rehearse participants in a formed plan and synchronise details rather than amend them.
GL-62			Role(s)	The specific function that a particular [User] is performing as part of an operation/mission. The [User] will be required to undertake specific activities as defined by their position within an operation/mission.
GL-111			Route Planning	The process of planning a (optimal) route between two geographical locations using a journey planning engine, and subsequently monitoring and controlling the movement of the platform or FE along a route
GL-85			Running Time	The total time a single element is in transit
GL-128			Sanitize(d)	To remove all sensitive and classified information (including but not limited to operational data) from a device or the system.
GL-129			Sanitization	The act of removing all sensitive and classified information (including but not limited to operational data) from a device or the system.

ID	Acronym	Object Heading	Object	Description 1
GL-107			Search	The act or process of electronically retrieving data, Web pages, database records, or other information from files, databases, etc.
GL-64			Secure	The confidentiality, integrity and availability of information is maintained to the specified security classification.
GL-65			Security Domains	Domains external to the MORPHEUS system boundary that exist at different security classifications.
GL-66			Service(s)	All of the services delivered by MORPHEUS that are available to that Functional Group.
GL-117			System Boundary	The edge of the MORPHEUS delivered system where it joins Other CIS Systems and Other Platforms. Services and Data may flow across the boundary.
GL-119			System Elements	All software, middleware and hardware components that comprise the MORPHEUS System (including antennas, servers, devices, etc.)
GL-67			System Management Data	Data provided by System Elements and recorded by the System which provides information relating to the health and performance of the network
GL-121			System Management Services	The management and configuration requirements of the system, including the setup, spectrum management, planning requirements and on-going system management. It is the set of activities required for controlling, planning, allocating, deploying, coordinating, and monitoring the resources that pertain to the operation, administration, maintenance, and provisioning of networked systems.
GL-92			System Plan(s)	A plan of the system including MORPHEUS managed elements and elements outside the system boundary for which [Services] with MORPHEUS are exchanged
GL-122	TI	TI	Tactical Internet	The computer network which provides a variety of information and communication services for adaptive delivery, tactical name provision, tactical routing, tactical transport, device access, tactical time, bearer personality and gateways to strategic enterprise services in the Tactical Land Environment.
GL-124	TAF	TAF	Tactical Architecture Forum	The TAF is a MOD lead forum supported by industry that will provide the Design Authority with advice regarding the MORPHEUS Architecture from the perspective of alignment to the market and openness. In the short-term (prior to and during the EvO contract) it will assess and comment upon the architectural artefacts provided by GDUK; in the longer-term (beyond the EvO contract) it will aid the evolution of the Architecture, supporting its development in line with suitable external technological and market drivers.
GL-69	TaskOrg	TaskOrg	TaskOrg(s)	The grouping of forces for specific operations or phases within operations is described by a Task Organisation. [Staff Officers Handbook]

ID	Acronym	Object Heading	Object	Description 1
GL-70			Technical Services	Technical capabilities provided to MORPHEUS by a [Platform] that MORPHEUS is installed on such as displays, GNSS, power, data storage, etc.
GL-71			Teleconferencing	The live exchange and mass articulation of information as audio among several persons and machines remote from one another but linked by a telecommunications system.
GL-106			Template(s)	An electronic file with a predesigned, customized format and structure, ready to be filled in (whether automatically or manually).
GL-110			Terrain Analysis	The collection, analysis, evaluation and interpretation of geospatial information on the natural and man-made features of the terrain, combined with other relevant factors, to predict the effect of the terrain on military operations. (AAP-6)
GL-72			Track(s)	An icon representing a platform, unit, formation or installation on a digital mapping system.
GL-73			User(s)	An individual who is deemed to have an operational need to access and consume MORPHEUS services. The individual is provided with a user account that includes the necessary permissions and controls for the individual to conduct their required activities.
GL-74			Viewshed	A geographical area that is visible from a specific location.
GL-75			Video Conference(ing)	The live exchange and mass articulation of information as audio and video among several Users and machines remote from one another but linked by a communications system.
GL-17			Voice Service(s)	The Voice Services provides Voice capability in the Tactical LE as a means of audio communication and information exchange on a 1-1 or one to many basis. This includes [All-Informed], [Intercom], [Point to Point] and [Teleconferencing] voice capabilities.
GL-76			Wargaming	An event to simulate a military operation; testing underpinning assumptions and testing/comparing COAs. [Staff Officers Handbook]
GL-105			Whiteboarding	Whiteboarding is the placement of shared files on an on-screen shared notebook or whiteboard where several people can work on the file at the same time, each seeing changes the others make in near-real time.
GL-104			Workflow(s)	A Workflow consists of an orchestrated and repeatable pattern of business activity enabled by the systematic organization of resources into processes