

Object Level	Part 3 Requirements	GNS Functional Statement	GNS Description
1	1 Ship Design and Layout		
2	1.1 Scope	This section of the GNS provides information surrounding the use of Standards, documents and processes relating to design information, proof of compliance through certification, Master Décor schemes, Design philosophy and Weight and Space Groups.	
2	1.2 Standards	Ship shall be designed, built and maintained in accordance with lead Nato Standards and key MoD Military standards.	The GNS has been developed using the following global standards: a. Lloyds Rules and Regulations for the Classification of Naval Ships. b. ANEP - 77, Allied Naval Engineering Publications. c. JSP 430 - Ship Safety Management systems Parts 1-4. d. Other designated Key Military standards.
3	1.2.1 General		
4	1.2.1.1 Standards	Ship shall be designed, built and maintained in accordance with lead Nato Standards and key MoD Military standards. The version of such standards shall be those that are extant at award of Contract. Unless specifically stated, cross-references to secondary standards shall not apply.	The GNS has been developed using the following global standards: a. Lloyds Rules and Regulations for the Classification of Naval Ships; b. ANEP - 77, Allied Naval Engineering Publications; c. JSP 430 - Ship Safety Management systems Parts 1-4; d. Other designated Key Military standards. It is important that the version of the standards used on the

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			<p>project is agreed (Gate point - Contract award).</p> <p>In order to remove the risk that standards refer to other standards, cross reference to other standards need to be limited.</p>
3	1.2.2 Classification Society	The Ship shall be designed, built and maintained in accordance with a classification society.	<p>The GNS has been developed using the following global standards:</p> <ul style="list-style-type: none"> a. Lloyds Rules and Regulations for the Classification of Naval Ships. b. ANEP - 77, Allied Naval Engineering Publications. c. JSP 430 - Ship Safety Management systems Parts 1-4. d. Other designated Key Military standards.
4	1.2.2.1 Classification Society	The ship shall be designed, built and entered into Naval Classification in accordance with Lloyds Register Rules and Regulations for the Classification of Naval Ships <insert version>.	<p>The Rules apply in general to ships of normal form, proportions and speed.</p> <p>Although the Rules are, in general, for steel ships of all welded construction, other materials for use in the construction are be considered.</p>
3	1.2.3 General Naval Standard (GNStd)	Ship shall be designed, built and maintained in accordance with DefStan 02-900 General Naval Standard and associated guidance MAP 00-900.	