HEALTH, SAFETY, SECURITY, AND ENVIRONMENTAL REQUIREMENTS

The following constitute Health, Safety, Security, and Environmental (HSSE) Requirements for Contractor and any subcontractors performing work on Company Sites (real estate owned or leased by Company, where Company is the operator) and on Company Project Sites (where work is performed exclusively for Company). HSSE Requirements encompass compliance with all applicable federal, state/provincial, maritime, and local statutes, regulations, enforceable agreements, agency orders, permits, and contract documents. HSSE Requirements also include specific Company requirements as disclosed below and any site-specific requirements not specified below. Each Contractor will ensure that any subcontractor it employs meets these HSSE Requirements. Contractor will take any additional precautions necessary to prevent harm to personnel or damage to the environment, property, or Company's reputation.

Contractor's Program will strive to deliver an incident and injury-free work place and will achieve a total 12-month rolling recordable incident rate (TRIR) equal to, or better than, the TRIR hurdle set by the Company for work conducted on Company Sites and Company Project Sites. Company may revise the hurdle rate downward annually to achieve the incident and injury-free work place objective.

Contractor will provide, at Company's request, a monthly breakdown of hours worked and miles/kilometers driven (including subcontractors' hours and miles/kilometers) on Company Sites or Company Project Sites.

Company Specific HSSE Requirements for all Contractors

In order to meet Company's specific HSSE Requirements, Contractor will have a HSSE Program with a focus on continual performance improvement (or utilize Company's program). Company has the right to audit Contractor's HSSE Program and documents. At a minimum, the following elements will be included in Contractor's HSSE Program:

1) Leadership

Contractor Leadership will actively communicate HSSE expectations and Company requirements, routinely monitor HSSE performance, develop action plans for continuous improvement, and actively take ownership of HSSE.

Contractor will ensure that Contractor's employees understand Company's HSSE policy and comply with Company's Golden Rules of Safety for work performed on Company Project Sites.

2) Behavior Based Safety

Contractor will have a behavior-based safety program which, at a minimum, will include a safety observation program (or utilize Company's program) with performance targets. Contractor will communicate to Contractor employees the expectation that everyone has an obligation to stop work that is unsafe.

In addition, Contractor will have a hazard identification and risk assessment process for completing a daily prejob task hazard analysis and/or work permitting system to identify and control the hazards to an acceptable level. At a minimum, a process for completing daily Job Safety Analysis (JSA), or Job Safety Environmental Analysis (JSEA), is required to facilitate the daily task hazard analysis.

3) HSSE Meetings

Contractor will conduct or take part in regularly scheduled on-site or off-site HSSE meetings discussing, among other topics, facility and job hazards, incidents, near-misses, site-specific safety and health rules, and site-specific procedures.

4) Incident Reporting and Investigations

Contractor will immediately notify Company of all Contractor or subcontractor incidents resulting in personal injury, spills or releases, security issues, loss or damage to property, or near-misses. Company may require Contractor to conduct an investigation for any HSSE incident. Company retains the right to participate or conduct its own incident investigation. For all incident investigations, Contractor will provide a written investigation report to the Company. The investigation report shall identify possible root causes associated with the incident as well as proposals for corrective action. When requested, Contractor will furnish Company with a copy of non-privileged reports made by or on behalf of Contractor concerning an incident, including any non-privileged statements or other investigative material.

5) Personal Protective Equipment

Contractor will ensure Contractor employees have proper personal protective equipment (PPE) before work begins, and that PPE is worn as required. Contractor shall obtain and comply with individual site PPE requirements.

6) Contractor Employee Conduct

Contractor shall comply fully with the Substance Abuse Policy (Exhibit "__").

Company has the right to require Contractor to remove and bar from the Company Sites or Company Project Sites any personnel whose conduct (condition or action) jeopardizes the safety of any person. In addition, Contractor will not permit any barred person to work at any other Company Site or Company Project Site without prior Company written approval.

7) Contractor Employee HSSE Competency

Contractor will ensure that regulatory required training for Contractor's employees has been identified and completed. Competency must be demonstrated. Company may require reasonable additional site-specific training and documentation.

8) Short Service Contractor Employee Policy

Contractor will comply with its own or Company's site-specific short service employee policy, whichever policy is more restrictive.

9) **Preventative Maintenance Program**

Contractor will have a preventative maintenance program that includes, at a minimum, the identification and prioritization of maintenance for safety and/or environmental critical items.

10) Chemicals Brought to Company Site

Contractor will ensure Material Safety Data Sheets (MSDSs) are available at the Company Sites and/or Company Project Sites for all chemicals Contractor brings to the site, and that the MSDS is reviewed as part of the JSA/JSEA discussion.

<u>Company Specific HSSE Requirements Specifically Selected for Certain Contractors (Company and Contractor will initial all those that apply). See web site for details: http://nasupplierhsse.bpglobal.com.</u>

Initialed by: Contractor	(if applicable) Company	1.	Contractor will have a written Waste Management plan at the Company Project Site for work performed that, at a minimum, requires identification of waste and disposal methods.
		2.	Company requires Contractor to have an acceptable Contractor Environmental Management System (C-EMS.
		3.	Contractors will meet or exceed BP's Driving Standard.
		4.	Contractor will have and apply a Fitness-for-Duty program which includes assessment of the physical capability of employees to perform certain specific tasks and a physical agility testing component.
		5.	Contractor will supply Company with a valid Certificate of Recognition applicable to Province of Operation certified by Petroleum Industry Training Service (PITS) or Contractor's Service Line certifying body.
		6.	Contractor must have a working knowledge of the Drilling and Well Operations Policy.