Operation	Always check	Yes	No	Action/Sig.	Responsible	Not relevant		
1. Coordination								
1.1	Responsibility for coordination clarified							
1.2	Division of responsibility for work environment and external environment							
1.3	BAS-U responsibility (building work environment coordinator for execution) clarified							
1.4	Responsibility for issuing permits for Hot Work decided							
1.5	Training requirements							
	Exploration permit							
1.6	Exemption from ban on off-road driving							
1.7	Permits and agreements (valid permits, e.g. plans of operations, exemption from off-road driving ban etc.)							
1.8	Need for water and water supply							
1.9	Dealing with cuttings							
2. Start-up meeting	ıg							
	Permits and conditions for the performance of the activities							
2.1	Review of valid plans of operations							
2.2	Review of applicable permits, e.g. exemption from off-road driving ban, decisions from consultation in acc. with Ch. 12 Sec. 6 of the							

	Environmental Code etc.)			
2.3	Clarification relating to permits; ensuring that provisions and commitments will be complied with			
	External environment			
2.4	Are there ancient remains or cultural heritage in the area – need for protective measures?			
2.5	Are there natural assets – need for protective measures?		X	
2.6	Driving routes: need for planning and field visits, and preventive measures to combat ground damage?			
2.7	Are there cables in the ground or overhead power lines in the area around the drilling site or in areas that could affect transport?			
2.8	Suitable water extraction point – and is permission needed?			
2.9	Dealing with cuttings – need to be collected?			
	Reporting channels			
2.10	Clear who is to register work environment deviations and to whom these are be reported?			
2.11	Clear who is to register deviations impacting the environment and how these are be reported?			
2.12	Clear who is to report major deviations and			

	incidents to the right authority, both in the work environment and in the external environment (county administrative board, municipality, Swedish Work Environment Authority)?			
	Preventive work environment and environmental protection			
2.13	Risk assessment carried out and documented?			
2.14	Planning of safety inspections (environment and work environment): who convenes inspections, regularity and participants?			
	Other			
2.15	Training requirements for personnel, e.g. specific training in the work environment and safety, Hot Work, CPR, chainsaw training, driving licences, loader/forklift licence			
2.16	Are there local safety regulations?			
	Project folder			
2.17	Has the project folder been completed and reviewed?			
3. Before establish	nment			
3.1	A project folder has been produced and noted by all personnel, who have also signed it?			
3.2	Have the fire extinguishers been		 	

	approved (at least 6 months to next inspection)?						
3.3	Is decontamination equipment (oilcloth and absorbents) present?						
3.4	Is first aid, incl. eyewash, provided? Are there signs for this?						
3.5	Is other relevant safety equipment in place (e.g. protective trousers, visor, fall protection equipment)?						
3.6	Has fall protection equipment been checked and inspected by a qualified person?						
3.7	Are hand-held tools in good condition?						
3.8	Has the functioning of emergency stops and residual-current circuit breakers been checked?						
3.9	Are there safety data sheets for all chemicals?						
3.10	All fuels, oils and chemicals correctly labelled (incl. waste oil)?						
3.11	Only ADR(UN) containers are used to store large volumes of diesel (>20 l).						
3.12	Functioning of lights, incl. vehicles, checked?						
4. On establishment							
	Communication						
4.1	Has mobile phone coverage at the drilling site been checked?						

	Reconnaissance			
4.2	Has the client suggested a driving route? If not, which is the best driving route from a safety perspective and to minimise ground damage?			
4.3	Has the client decided how the drilling rig will be supplied with water? (If not, see 4.4)			
4.4	Has the nearest water been identified?			
	Placement of equipment			
4.5	Has the equipment been positioned so as to minimise the risk of slipping and tripping?			
4.6	Have floodlights been mounted right from the establishment phase?			
5. After establish	nent			
5.1	Have the workplace area and walkways been freed of obstructions (e.g. roots, stones, ditches etc.)?			
5.2	Nothing flammable in the vicinity of the exhaust pipe?			
5.3	Hydraulic hoses and fuel hoses checked for damage during transport?			
5.4	Protection in place around hydraulic hoses?			
5.5	Electrical machinery earthed?			
5.6	All lockable legs locked?			

5.7	Barricade tape around the workplace area and "No access to unauthorised persons" signs by the access roads?			

