
Appendix 3B Risk assessment for drilling project

Cover page:

Risk-assessed object/activity:	
Background/purpose:	
Scope/boundaries:	
Participants in the risk analysis:	
References (photos, drawings, reports etc.):	
Summary results of first edition:	
The following provisions from the Swedish Work Environment Authority are relevant: AFS 2000:4 Chemical Hazards in the Working Environment AFS 2010:01 Rock and Mine Work AFS 2001:3 Use of Personal Protective Equipment AFS 2005:6 Occupational Medical Supervision AFS 2005:16 Noise	

Risk analysis structure:

Operation or object	Page	Operation or object	Page
All risks that are identified for each operation, situation and location are to be risk-assessed		All risks that are identified for each operation, situation and location are to be risk-assessed	
1. Establishment/removal of drilling rig		13.	
2. Traffic		14.	
3. Drilling		15.	
4. Maintenance/repair		16.	
5. Loading		17.	
6. Fire risks		18.	
7. Injection		19.	
8. Psychosocial factors		20.	
9. External environment		21.	
10. Other		22.	
11.		23.	
12.		24.	

No.	Operation/ situation and location (all risks that are identified for each operation, situation and location are to be risk-assessed)	Potential damage	Cause	Existing protective measures	Risk assessment			Suggestions from risk analysis team	Respon- sible	To be done by
					I (Impact)	L (Likelihood)	R C (Risk Class)	Proposed actions		
1	Traffic	Personal injury	AFS 2009:2							
2	Drilling	Personal injury	AFS 2009:2 AFS 2006:4 AFS 2012:2 AFS 2001:3 AFS 2006:4 AFS 2005:16							
3	Maintenance/ repair	Personal injury	AFS 2009:2 AFS 2006:4 AFS 2001:3							
4	Loading		AFS 2006:4							

