

Annex 2. Check list for occupational safety and health review of access and transport

The site address: _____

Occupational safety and health review conducted by: _____

Occupational safety and health review date: _____

The table below is filled out in connection with security review concerning access and transport roads.

Safety And Health Topic	Confirmed YES/NO	If not, please describe where and what the problems are	Describe the solution to the problem	Responsible person and date of solution
See http://www.bar-ba.dk guidance on Traffic at the construction site, access and transport roads				
Driving roads and footpaths				
The vehicular and pedestrian traffic are separated.				
Driving roads are constructed so that they can cope with the heavy traffic on the site in any weather condition.				
The driving roads are sufficiently wide.				
Driving roads and footpaths are built, so that snow and mud can easily be cleared.				
Agreements about who is responsible for building, cleaning and maintaining the driving roads and footpaths are clear and in effect.				
Footpaths are planned, cleared and built, so that they can cope with the pedestrian traffic. <ul style="list-style-type: none"> • allows for the use of technical devices • transportation of materials 				
Proper footpaths between parking space and site huts and between site huts and place of work have been established.				
Pedestrians are protected against falling objects.				
Stairways and access routes				
Permanent stairways can be used as walkways.				
Ladders are fixed correctly and rest on stable surface.				
The number of escape routes and emergency exits is adapted to the current work assignment.				
Escape routes and emergency exits are provided with adequate emergency lighting in case of a power outage.				
Elevator				
Elevators are established in places where work is carried out at height.				
Lighting, order and tidiness				
All construction site roads are equipped with good lighting, so you can be safe – minimum 25 lux.				
A storage yard for materials, waste and the like has been established.				

Holes, wells and the like are securely covered.				
Cables are hung or buried, so that they will not be damaged or pose a stumble hazard.				

14-05-2013