

Review of Building sites

Annex 1 Check scheme For OSH Review on construction sites

Name of the Employee From XXXXX who is Conducting OSH Review: _____

Date Initial OSH Review: _____ Date (s)Updating of OSH Review: _____

Address of the Building site: _____

Client: _____ Telephone: _____ Management of the site: _____ Phone: _____

Work Environment Topic	Ok Yes/No	Describe Any Problem	Describe Solution *	Responsibility/ Date	Remarks
Is there proper registration in RUT (all staff incl. owner, contact person, personal information, period on the construction site, etc.) Contact your work manager to get confirmation.					If correct registration has not been made for an employee, the employee cannot reside on the construction site before correct registration has been made!
Has the builder made his Investigations/Analysis eg. Installation in and contaminated Ground, building sections (Asbestos Lead PCB s Chlorinated Paraffins in buildings, etc.)?					
Access, traffic and transport routes <small>Annex 2</small>					
Cleanup and cleaning <small>Annex 3</small>					
Railings, covers, barriers <small>Bilag4</small>					
Ladders and Scaffolding <small>Annex 5</small>					
Machines and Hand Tools, Shielding, Maintenance <small>Annex 6</small>					
Excavation and Stiffening of the ground <small>Annex 7</small>					
Lifting Equipment <small>Annex 8</small>					
Lighting <small>Annex 9</small>					
Substances and Materials <small>Annex 10</small>					
Noisy work <small>Bilag11</small>					
Personal Protective Equipment <small>Bilag12</small>					
Welfare measures <small>Annex 13</small>					
Draught, heat, cold <small>Annex 14</small>					
Ergonomics <small>Annex 15</small>					
Contingency plans for accidents, poisonings, environmental accidents and traumatic Events <small>Annex 16</small>					

For each construction site where employees From XXXXX Move Around or Work, a responsible person shall be appointed to ensure that Regularly Safety Review are performed. The Safety Review is carried out also Before starting the project.

([View Also OSH requirements and solution in the Handbook – Osh in building and construction](#))

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