1.0 Examples on common security provisions/common welfare provisions

	Demands for quality	Who	Period		
A. Traffic areas on the site					
Access roads to the site	For heavy traffic from the machinery	Main contractor	Through the entire process		
2. Parking areas	Area for approximate 10 vehicles	Main contractor	Through the entire process		
Access roads from parking areas to theshed area	Should be high enough	Main contractor	Through the entire process		
Temporary site roads	Establishing when work starts	Main contractor			
Permanent access roads for vehicles	The roads have to stand heavy machine traffic	Main contractor	Through the entire process		
Permanent access roads for pedestrians	Will be made	Main contractor	At the end of the construction process		
7. Gangways and stairs	Described quality	Main contractor	At the end of the process		
Access roads in buildings	Described quality	Main contractor	At the end of the process		
9. Clearing/cleaning	Shall be at all areas	Main contractor	Through the entire process		
10. Drainage	Prescription of it's size and quality	Main contractor	By the beginning of permanent roads		
11. Snow clearance and gravelling	When work is executed the area has to be cleaned	Main contractor	Through the entire process		
12. Winter precautions	Safety has to be for all personel	Main contractor	At winter		
13. Light in traffic areas	Temporary lights shall be erected	Main contractor	Through the entire process		
14					
15					
B. Shed area and storage area 1. Setting up sheds for workers, foremen,	Placed at building site as soon as	Main contractor	Through the entire process		
site management and meetings 2. Setting up sheds for changing and bathing	possible The subcontractors have their own	Main contractor	In the need of subcontractors		
	sheds Shall be placed as soon as the work	Main contractor			
Setting up toilet cabins	starts		Through the entire process		
4. Containers for material	Shall be at place before work starts	Main contractor	In need of the contractor		
Storage area for equipment/materials	Shall be at place before work starts	Main contractor	In need of the contractor		
6. Tent workshops	Only if it is of need	Main contractor			
7. Containers for separated garbage	As soon as the work starts	Main contractor	Through the entire process		
8. Light	Enough for each activity	Main contractor	Through the entire process		
Clearing up in shed area and at storage area	It is each contractors obligation	Subcontractor foreman	Through the entire process		
10. First aid kit	It is each contractors obligation	Subcontractor foreman	Through the entire process		
11					
12					
C. Working areas					
Fencing of site/signboards	Shall be around the area with attention	Main contractor	Through the entire process		
2. Storage area for equipment/materials	Only in sheds	Main contractor	Through the entire process		
3. Covering of holes	If necessary	Main contractor	Through the entire process		
4. Establishment of handrails	Only if needed	Main contractor	Through the entire process		
5. Falling down security roof work					
6. Clearing up in common areas	Everybody that has obligation	Main contractor	Through the entire process		
7. Winter covering of main structure and scaffolding	No structural covering	Main contractor	Through the entire process		

	Demands for quality	Who	Period
Light in common working areas	Shall be as soon the work starts	Main contractor	Through the entire process
9. Precautions by work acc. To subs 3.4.1	There is a description to look at	Main contractor	Through the entire process
10. Soil work	There is a description to look at	Main contractor	Through the entire process
11			
12			
DTechnical appliances			
Cranes and material hoists	Shall be near the site until it's needed	Main contractor	Through the entire process
2. Lift for persons			
3. Scaffolding			
4. Ventilation			
5. Central extraction of dust and vapours			
6.			
7.			
Supplies for site and shed area			
Water and sewage	Proper installation	Main contractor	Through the entire process
Electricity with a plan showing main- and group switchboards	Installation that is sufficient	Main contractor	Through the entire process
Protection of cables/hanging of cables	Cables shall be protected from accident	Main contractor	Through the entire process
4. Telephone at site	Mobile phones used	Main contractor	Through the entire process
5			
6			
F. Other			
Shielding/closing of to third party	Non authorized traffic is allowed	Main contractor	Through the entire process
2			
3			

3.0 Minimum – table of contents and obligations acc. To rules for construction site's plan for safety and health (PSH)

			Minimum table of content of PSH and obligations according To situation or player							
Table of content	Subject	Schedu le	A. Main contractor or client	B. Trade- or subcontractor	C. Larger sites = risk assessment and verbal coordination	D. Executor only regarding particular dangerous activity	E. Small site = verbal coordination			
3.0	Table of content of PSH And demands regarding PSH	3.0	Yes.	No.	No.	No.	No.			
3.1	Security organisation of the site	3.1	Yes.	Send information to security coordinator concerning own security organisation.	Recommended	Recommended	Recommended.			
3.2.1	Site plan	3.2.1	Yes.	Send information to security coordinator concerning own present wishes for arrangement of site and defects on site plan.	Recommended considering planning and coordination of safety and health.	Yes.	No.			
3.2.2	Site plan (check list)	3.2.2	Yes	Only used as internal checklist.	Only used as internal checklist.	Only used as internal checklist.	No.			
3.3	Time- and manpower schedule including safety and health	3.3	Yes.	Send information to security coordinator concerning own time- and manpower schedule including safety and health.	Recommended.	Recommended.	No.			
3.4.1	Description of existing conditions	3.4.1	Yes.		No	No.				
3.4.2	Description of common precautions, included work in common areas and common safety precautions	3.4.2	Yes.		No	Yes				
3.4.3	Description of common welfare precautions	3.4.3	Yes.	Send possible information to security coordinator concerning own specifications and missing specifications in PSH.	No	Yes, particularly concerning special welfare precautions at dangerous activities.	No.			
3.4.4	Description of areas with risk according to assessment and information from the project supervisor	3.4.4	Yes.	No, apply possibly form for assessment.		No, apply possibly form for risk assessment. Yes.		Yes.		
3.4.5	Contingency plan etc.	3.4.5	Yes.		No	Yes.				
3.5	Agenda for start up meetings and safety meetings	3.5	Yes.	No.	Recommended at start up meeting and several contractors working simultaneously.	Yes.	Opstartsmøde anbefales.			
3.6	Description of instruction of the employees at the site	3.6	Yes.	Send possibly information to security coordinator regarding instruction of own employees.	No, Verbal instruction is recommended.	Yes.	No, Verbal instruction is recommended.			
3.6A	Safety instruction for particular dangerous activity	3.6A	Yes. Security coordinator is coordinating the safety instructions from the individual trade- or subcontractors in the PSH.	Send own security instructions to security coordinator.	No.	Yes. (Security instruction for particular dangerous activity is containing the majority of the above-mentioned information).	No			

Regulations, guidance and good advices

Legislation is "Labour Inspectorate administrative order no. 589" concerning arrangement of construction sites and similar working places and "Labour Inspectorate administrative order no. 576" concerning client's obligations.

- 1. This table of content for PSH is structured according to legal rules and good practise in the branch.
- 2. PSH is structured dependent on present situation or role.
- 3. A Main contractor or client (security coordinator)

Security coordinator is responsible for elaboration and maintenance of the PSH for the site. Information is collected from the trade- or subcontractors. Form 3.1 to 3.6 A is used for collection of information. PSH is elaborated according to situation A. Client's security coordinator elaborate and maintain PSH of the site and the main contractor will provide all information from form 3.1-3.6 according to situation A.

4. B Trade- or subcontractors

Trade- and subcontractors are obliged to deliver information to the security coordinator.

Guidance and good advices

Trade- and subcontractors can use above-mentioned checklists and forms the other way round to control safety and health on the site. Information to the main contractor or the client is according to situation B.

5. C Larger site = risk assessment and verbal coordination

Larger sites is where the volume of the work is exceeding 30 working days and minimum 20 employed simultaneously or 500 man-days. A possible PSH can be elaborated according to situation C.

6. D Employer only regarding particular dangerous activity

Employer carrying out particular dangerous activities according to LI-adm. order. Nr. 589 enclosure 1, shall elaborate a PSH. See schedule 3.6 A regarding safety instruction for particular dangerous activity. PSH is elaborated according to situation D.

7. E Small site = Verbal coordination

A small site is with maximum 10 employed simultaneously from all employers in the whole building period.

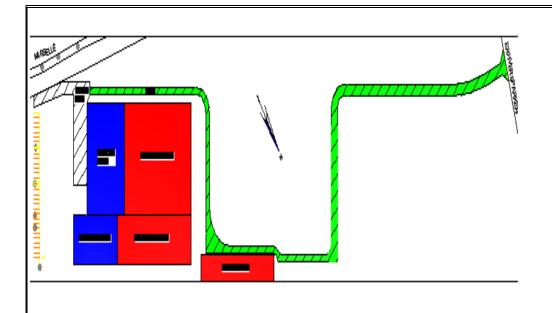
Only demand for verbal coordination between the employers. Coordination carried out according to situation E.

3.1 Security organisation on the site

Players:	Profession:	Areas of responsibility	Name, add	ress, telephor	ne, mobile, fax,	Contact person(s) on the site				
Client (C)	Client		Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				
Security coordinator (SC)	Security and safety coordinator	Security meetings, PSH, daily coordination	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				
Supervision and site management	Site manager	Daily site coordination and supervision	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				
Project supervisor / consultant	DC Constructions	Project supervision	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				
Main contractor (MC)	Project manager	Project supervision	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				
Trade contractor 1	Soil	Soil work	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:	SV: SR:			
Trade contractor 2	Sewer	Sewer work	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:	SV: SR:			
Trade contractor 3	Steel	Steel work	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:	SV: SR:			
Trade contractor 4	Concrete	Concrete work	Name: Address: Telephone:	Fax:	Mobile:	E-Mail:	SV: SR:			
Trade contractor 5			Name: Address: Telephone:	Fax:	Mobile:	E-Mail:	SV: SR:			
Others			Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				
Others			Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				
Others			Name: Address: Telephone:	Fax:	Mobile:	E-Mail:				

Legislation, guidance and good advices	Legislation, guidance and good advices
LI-adm. order no. 589 concerning arrangement of sites and similar work places of 22. June 2001.	Specify the responsible in the space with areas of responsibility with letters A-D. Specify specific areas of responsibilities
LI-adm. order no. 576 concerning client's obligations of 21. June 2001.	on site in the space, as e.g. scaffolding, maintenance of access roads etc.
LI-adm. order nr. 574 concerning project supervisor- and consultant's obligations etc. of 21. June 2001.	Specify trade contractor with activity on the site e.g. demolition, carpenter, sewage, masonry, services, el, roof etc.
LI-adm. order nr. 575 concerning safety- and health work in the companies of 21. June 2001.	Specify for all contractors SV and SR. security organisation of the site shall also show subcontractors to trade contractors
	in space for "others" or "Trade contractors".
From the security organisation of the site it shall appear who is responsible for:	Contractors on site with minimum 5 men more than 14 working days, shall establish a security group on site consisting of
A. Elaborate and maintain plan for safety and health (PSH), site plan and time- and manning schedule.	a supervisor (SV) and security representative (SR). Contractors with less than 5 men or duration less than 14 working days
B. Coordinate the safety work in general and in common areas.	shall state contact persons from the company's security organisation. (Supervisor or master or security representative).
C. Demarcate security provisions in common areas e.g. trade contractor responsible for scaffoldings.	The client shall appoint a security coordinator at sites with 2 contractors and more than 10 employed simultaneously.
D.Report the site to LI.	

3.2.1 Site plan, insert the site plan here







A COESS ROAD, BUILDING SITE ROAD

MAIN ROAD TO ERHVERSPARKEN DRAWING SHOWS THE DIFFERENT AREAS THAT WILL HAVE DIFFERENT ACTIVITIES GOING ON. THESE ACTIVITIES WILL VARY FROM AREA TO AREA 'CAUSE IT WILL INVOLVE EXCAVATIONS AND BACKFILLING WITH DIFFERENT MACHINERY.



Legislation, guidance and good advices Guidance and good advices							

Legislation is LI adm. Order no. 576 of 21. June 2001 regarding client's obligations §6 subs. 2.

The adm. Order is describing the content of the site plan in headlines. The above-mentioned list explains more detailed the content of the headlines. The person who design and maintain the site plan should consider the items of the list. The site plan is an essential part of the PSH.

The person responsible for the site plan is elaborating a draft, which is distributed for comments from the involved parties on the building site. The checklist is used for control or inspiration by assessment of the site plan.

Necessary information is collected by those responsible from the involved players (consultant, main contractor, trade- and subcontractors or other performers) and these are incorporated in the final site plan.

- 4. The site plan should include the total building site, however it can be an advantage to split it up in to several plans.
- e.g. inside buildings etc. The plan can be with a scale of 1:200 and hanged up in shed area and sheds.
- 5. Conditions, which can not be stated on the site plan, should be specified under 3.4.1 existing conditions, 3.4.2 work in common areas and security precautions, 3.4.3 common welfare precautions, 3.4.4 risk areas according to designers assessment and information or 3.4.5 contingency.
- 6. Possible changes to the site plan are discussed at the security meetings.
- 7. The checklist can also be used for control of specifications from the tender material and tender forms.
- 8. The site plan is immediately revised in case of major changes on the site.

3.3. Time- and Manning plan of the site included Safety and Health

Trade | Working area / week no. ask Name 43 days? Mon 10-12-27 Wed 11-02-23 Mon 10-12-27 Wed 11-02-23 Preparing building site 3 days? Mon 10-12-27 Wed 10-12-29 4 Mon 10-12-27 Mon 10-12-27 5 1 Mon 10-12-27 Mon 10-12-27 Putting up sheds for the workmer 1 day? Setting up equipment 1 day Tue 10-12-28 Tue 10-12-28 Wed 10-12-29 Wed 10-12-29 Putting up fence 9 Soll work 29 days? Mon 11-01-03 10 Cold Storage, Rankeoplag Mon 11-01-03 Thu 11-02-10 29 days? 11 Stripping of topsoil Mon 11-01-03 Mon 11-01-03 12 Loading on topsoli 1 day? Mon 11-01-03 Mon 11-01-03 13 14 15 15 16 17 18 18 18 Mon 11-01-03 Transport of topsoil from site 1 day? Excavation of soil 4 days Mon 11-01-03 Loading on soil 10 days? Mon 11-01-03 Fri 11-01-14 10 days? Tue 11-01-04 Mon 11-01-17 Transport of soil from site Transport of sand/gravel to site 11 days? Mon 11-01-17 Mon 11-01-31 Backfilling sand for sandbed 12 days? Mon 11-01-17 Tue 11-02-01 19 E 20 E 21 E 22 E Compacting sandbed 11 days? Tue 11-01-18 Tue 11-02-01 Excavation of foundation trenches 3 days? Tue 11-02-01 Thu 11-02-03 Excavation of sewer trenches 3 days? Tue 11-02-01 Thu 11-02-03 Mon 11-02-07 Tue 11-02-08 Mon 11-02-07 Compacting sewer trenches Tue 11-02-08 24 Compacting sandbed, finishing Thu 11-02-10 Thu 11-02-10 1 day? 25 26 Access Road 21 days? Thu 11-01-06 27 Excavation sol 2 days? Thu 11-01-06 Fri 11-01-07 28 Transport of soil from site 5 days Mon 11-01-10 Fri 11-01-14 29 Transport of sand/gravel to she Tue 11-02-01 3 days? 30 III Tue 11-02-01 Thu 11-02-03 Backfilling sandigravel 3 days? Compacting road 1 day? Thu 11-02-03 Thu 11-02-03 32 33 Thu 11-01-06 Thu 11-01-20 34 Thu 11-01-06 Wed 11-01-12 5 days? 35 Thu 11-01-06 Thu 11-01-06 Mounting down existing 1 day? 36 III Fri 11-01-07 Mon 11-01-10 New rainwater wells 2 days? New wastewater wells 2 days? Tue 11-01-11 Wed 11-01-12 Tasi Project TIMESCHEDULE - EDEKA PI Split Summary Deadin Progress

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										Ц							\coprod
	Total number of workers on the site in this week																
Le 1. The health.' Th 2. Th W Th 3. Ne contract plan.	Which is distributed for comments from the involved parties on the site. The time schedule is assessed critically where several trades are working simultaneously at the same place. Necessary information is collected by the responsible person from the involved parties (consultant, main contractor, trade- and subcontractors or other performers) and these are incorporated in the final time- and manning plan. The person responsible for the time- and manning plan shall assess whether this particular dangerous activity require fencing of the involved working area. This is marked clearly on the time- and manning plan are discussed on the site's security meetings. The plan is up dated and hanged up e.g. in the sheds.																
The planr	Description of existing conditions	All planned work															
The brain		All planned work															
<u> </u>		<u>ļ</u>															

Specifications from the tender material	Specified in the management for main contractor					
Legislation, guidance and good advices		Guidance and good advices				
 The tender material shall contain a description of existing conditions on the site, which is significant for Safety and Health. The person responsible for elaboration of description of existing conditions shall elaborate a short description of the planned work. Existing conditions specified in the tender material is included in the description. A draft of the description of existing conditions is forwarded to the executor(s) for comments. The executor(s) assess the draft and forward possible supplementary information or comments to the responsible of the existing conditions can be left out if these are clearly stated on the site plan. 						
3.4.2 Description of common provisions, incl	3.4.2 Description of common provisions, included work in common areas and common security provisions					
Traffic areas on the site	Traffic is only for supplies and machines working in the field.					
Responsible:	Site manager					

Shed area Mountay by trained stoff and visitors but only to site managers presence
May stay by trained staff and visitors but only to site managers presence
Responsible: Site manager
Storage areas May only attend the related staff, the revaluation of all material taken to use.
Responsible: Site manager
Technical appliances Used only by competent/qualified staff.
Responsible: Site manager
Supply conditions For receipt of goods takes place only by the site manager.
Responsible: Site manager
Demarcation and coordination in common areas and description of chosen security provisions At dangerous work there shall always be a trained supervisor
Responsible: Site manager/subcontractor foreman
Demarcation in common areas with dangerous activities Where dangerous activities may be exercised to the worker's present on the spot.
Responsible: Site manager/subcontractor foreman
Ongoing control of installations, security provisions and particular dangerous activities. Conducted by the site manager or subcontractor foreman
Responsible: Site manager/subcontractor foreman
Consists of all the heads in place currently in the workplace.
Responsible: Site manager
Other
Responsible:

Legislation, guidance and good advices	Guidance and good advices
1. The person responsible for PSH shall briefly describe relevant common provisions with responsibility and possibly	2. A description of the relevant common provisions on the site can be left out if these are clearly specified on the site
period included:	plan and time- and manning plan.
- The site's traffic areas, shed area and storage areas, working areas, technical appliances and supply conditions.	3. The description of common provisions is forwarded to the executor(s) for comments.
- How all work in common areas are coordinated and demarcated with specification of chosen security provisions.	4. The executor(s) assess the draft and forward possible supplementing information or comments to the responsible
 How demarcation is executed in all working areas with particular dangerous activities. 	person.
- How simultaneous control is executed.	5. The description in the tender material can be used for better pricing of the bid, because it is clearly stated when and
- Coordination of contingency- and exercise plans.	who shall establish, maintain and remove common provisions.
	6. Location, load capacity and weather resistance of traffic- and access roads together with construction of scaffolding,
	class weight, width, access conditions and location are essential topics for the security on the site.

3.4.3 Common welfare provisions

Conditions in sheds	All personal has to wear safety equipment when going out on site.

	Site manager
Conditions for changing clothes, toilet and bathing	All personal has to have a good hygiene and be healthy.
Responsible:	Site manager
Location of personal appliances for protection	Shall be put up in the workers sheds. If it's on another place then there has to be a description of it's location.
Responsible:	Site manager
Other	
Responsible:	
Other	
Responsible:	
Other	
Responsible:	

Legislation, guidance and good advices	Guidance and good advices
The responsible for PSH shall briefly describe the responsible for and possible period for welfare provisions	2. A description of the welfare provisions on the site can be left out if they are clearly stated on the site plan.
On the site included:	The contractor(s) assess the draft and forward possible supplementing information or comments to the responsible.
- Sheds for workers, foremen, site management and meetings.	
- Sheds for changing and bathing.	3. The description in the tender material is used to assess whether there is a need in the daily work for common
- Konditions at toilet.	provisions.
- Location of personal appliances for protection.	

3.4.4 description of risk areas	or particular dangerous activities according to designers assessment and information
Fall from height:	Maximum height/depth is approx. two meters. No fencing is used but precaution has to be taken by the workers at site.
Run into an accident with a vehicle	Vehicles must run with advocate velocity on site.
Get an electric shock	Make sure each power cable does not have water around it when executing work. Always use protective equipment.
	Cables in water can occur short circuit which can damage other machines that are running or even workers.
Hit by falling objects	Always use a helmet on site. Always be careful around yourself.
Get bad back lifting heavy objects	For heavy lifting, be several workmen, or contact the supervisor who may get a machine for help. Do not be stubborn when it comes to lifting heavy. Your health may depend on it.
Be buried in connection with the excavation	Make sure to provide the excavator space when executing work so you do not fall in the pit or do not get any excavated soil on yourself.
Come into connection with hazardous	Try to avoid hazardous substances because the health of the workmen and for the environment. If you come in contact with it let your supervisor know. Several places at site has washing
substances	substances because of this purpose to wash your skin/eyes with.

Legislation, guidance and good advices	Guidance and good advices
LI-adm. Order no. 576 regarding client's obligations § 5 and enclosure 1 together with LI-adm. Order no. 574	5. The contractor(s) assess the draft and forward possible comments, supplementing information or a security instruction
regarding designers obligations etc. § 10 and enclosure 1.	to the responsible.
	6. The final list is used by the responsible for PSH to assess the need for security instructions for the particular
1. The responsible shall briefly list and describe, which particular dangerous activities or risk areas, is present on the	dangerous activities or risk areas. It is advisable that proposals for security instructions from the contractor(s) is
site according to information in the tender material.	included and coordinated in PSH 3.4.2.
2. Activities mentioned in enclosure 1. Need special attention.	7. Work more than 5 m above the terrain, work in deep excavations, work with dangerous substances and materials,
3. A list of particular dangerous activities can be left out if it is clearly stated on the site plan. And time- and manning	sewage work, work with contaminated soil, demolition work, work with: asbestos, insulation, epoxy, work with high
plan.	voltage transmissions, work close to water, work in wells and tunnels together with work with mounting and
4. The list of particular dangerous activities is forwarded to the contractor(s) for comments.	demounting heavy concrete- or wood based elements is all particular dangerous activities.

3.4.5 Contingency plan

Incident	What do you do?	Information
Work accident	Stop the accident and do not expose yourself for danger. Give life saving first aid Call 112 if necessary Contact the site's security coordinator. Wait for help.	Give precise information concerning address and location of the accident. Explain the condition of the injured person. Fist aid kit is available. Stretcher is available.
Fire	Try to extinguish the fire without danger to you or other. Help possible injured. Call 112 Contact the site's security coordinator. Wait for help.	Give precise information concerning address and location of the incident. Give precise information concerning extent of the fire and Possible injured. Fire figthing equipment is available.
Environmental accident	Stop the accident, if possible, without danger for you or other. Help possible injured. Call 112 if necessary Contact the site's security coordinator. Wait for help.	Give precise information concerning address and location of the incident. Give as precise as possible information regarding extent of the Environmental accident and possible injured. Equipment for fighting environmental accidents is available.

3.5 Agenda for starting up- and security meetings				
Date / 200	Keeper of the minutes: site manager	Minutes:	Respons.	Deadline
Item.	Agenda: security coordinator			
0.	Participants and absent record to minutes and sending out)			
1.	Follow up from last meeting Comments and approval of the minutes Assessment of and development in the building process Information from the security coordinator (client)			
2.	Development in the work environment Briefing regarding activities and initiatives since last meeting Briefing regarding coming activities Particular dangerous activities Coordination of work in common areas with an influence on Safety and Health Comments and up dating to PSH, time- and manning plan and site plan Reported work accidents and result of the analyse of the accident Attempt to accident and assessment of this			
3.	Preventive activities Preventive initiatives according to analyse of the accidents Preventive initiatives according to attempt to accidents New initiatives to prevention of accidents and worn down Assessment of need for instruction and information			
4.	Authorities etc. New rules for working environment Orders or bans from Labour Inspectorate New from BST (Local Labour Inspectorate)			
5.	Any Other Business			
6.	Next meeting and calling in new participants			

Legislation, guidance and good advices	Guidance and good advices
1. The agenda can be used by the security coordinator to ensure that all items will be dealt with.	2. The agenda can be used in start-up meetings and security meetings at smaller or larger sites with no demand for elaboration
Trade- or subcontractor as a memo before the security meeting can use the agenda.	of a PSH.
	3. This agenda can be changed or constructed according to the demands from the site or the work.

3.6 description of instruction for the workers on the site		
Who is responsible for the instruction?	Site manager	
How shall the instruction happen?	Either the site manager holds the instruction meetings. If not then the subcontractor forman has to hold instruction meetings with his staff.	
When shall the instruction happen?	Before starting at any activity so that the workmen can maximize their work, minimize safety and health risks.	
WW		
What items and working activities shall be included in the instruction?	Moments that has connections with the executive work. Rules. Upcoming events.	
O.I		
Other		
O.I		
Other		
Other		
Other		
Q.L.,		
Other		
Legislation, guidance and good advices	S Guidance and good advices	

- 1. The employer is obliged to instruct the employees regarding conditions for Safety and Health on the site.
- 2. A good and effective instruction ensures that the employees act safe and healthy in their execution of the work.
- 3. A good instruction is also preventing work accidents.
- 4. The employees are obliged to execute the work according to given instructions and current rules for work environment.
- 5. Instructing is particular important for:
 - Young and apprentices
 - New colleagues
 - New or changed working tasks
 - New technology
 - Particular dangerous activities
 - Start up on a new building site
 - Strange subcontractors and suppliers

- 6. The instruction shall specify how, when and by whom the instruction of the site's employees will be carried out.
- 7. The security coordinator point out a person to carry out the instruction.
- 8. The instruction can be planned having execution of the work in important chapters together with particular dangerous activities focusing on key security and health items.
- 9. A written safety instruction has to be elaborated for particular dangerous activities. Form 3.6A can be used for elaboration of written security instructions and the oral instruction.

3.6A Security instruction for		
Who is senior responsible for the particular dangerous activity (is)?	Site manager, subcontractor foreman. The manager for the specific activity.	
Representatives of the security group	SR:	
	AL:	
Who is responsible for instruction of the particular dangerous activity?	Site manager, subcontractor foreman.	
Who is responsible for control of particular dangerous activity?	Site manager, manager for the specific activity.	
Description of the particular dangerous activity (is)	-	
Description of the particular dangerous activity (is)	Site manager	
Description of risks	Site manager	
Description of needed security provisions	Main contractor, site manager	
Description of need for planning and coordination	Site manager	
Description of extent and time for information and instruction to the employed	Site manager	
Description of usage of personal appliances for protection and welfare-provisions	Site manager	
Specification of particular important control spots		
specification of particular important control spots	Site manager+6	

Other	
Other	

Guidance and good advices	Guidance and good advices
Security instruction can be sent to clients and main contractors as documentation for the demands to Safety- and Health work. Security instruction can be used as a PSH for the particular dangerous activity according to situation D.	2. The security instruction is used by the instruction of the employed working with the particular dangerous activity and is hanged up in the sheds or similar places visible for the workers.