

# HSEP (Health, Safety & Environmental Plan) standard form

GENERAL INFORMATION	
Contracting company	
Address	
Tel/Mobile	
VAT no	
Project manager + tel./mobile	
Health and safety advisor tel./mobile	
Accident statistics (last five years)	
Frequency rate	
Severity rate	

GENERAL INFORMATION S	SUBCONTRACTOR 1
Subcontractor company 1	
Adress	
Tel/Mobile	
VAT no	
Project manager + tel./mobile	
Health and safety advisor tel./mobile	
Accident statistics (last five years)	
Frequency rate	
Severity rate	



GENERAL INFORMATION S	SUBCONTRACTOR 2
Subcontractor company 2	
Adress	
Tel/Mobile	
VAT no	
Project manager + tel./mobile	
Health and safety advisor tel./mobile	
Accident statistics (last five years)	
Frequency rate	
Severity rate	

!! Warning !! Temporary staff and students are not permitted, except with a written exemption from Electrabel's management !!

PROJECT ORDER NUMBE	:R
Site (delete unnecessary mentions )	TGV Saint-Ghislain / TGV Amercoeur / Turbo-jet Deux-Acren/Coo
Electrabel project manager	
Purpose	
Method (Describe in a few words the working method)	

LIST OF WORKERS	
Names	Job Electrat el
RECOGNITION AND SANCTION POLICE	CY

- !! Copies of clearances and diplomas must be attached do not forget to attach the Limosa where relevant !!
- !! Do not forget the authorizations to work on machine tools (drill press, workshop saw, grinding drum ...) !!



Signature:

# Internal Declaration of Competence

I Undersigned	(position) of tl
company	registered office in
at	(Address), certify that the following
persons are author	ed:
	MS, or Mr,
	Use a safety harness (Remove competency if not required)
	Work at heights (Remove competency if not required)
	Use scaffolding (Remove competency if not required)
	<b>BA4 / BA5</b> (Remove competency if not required)
Opera	te fork-lift trucks, cherry pickers, manitou, bridge (Remove competency if not required)
	Rigger (Remove competency if not required)
	Work in Atex zone -explosive atmosphere- (Remove competency if not required)
	MS, or Mr,
	Use a safety harness (Remove competency if not required)
	Work at heights (Remove competency if not required)
	Use scaffolding (Remove competency if not required)
	BA4 / BA5 (Remove competency if not required)
Opera	te fork-lift trucks, cherry pickers, manitou, bridge (Remove competency if not required)
•	Rigger (Remove competency if not required)
	Work in Atex zone -explosive atmosphere- (Remove competency if not required)
	MS, or Mr,
	Use a safety harness (Remove competency if not required)
	Work at heights (Remove competency if not required)
	Use scaffolding (Remove competency if not required)
	BA4 / BA5 (Remove competency if not required)
Oner	te fork-lift trucks, cherry pickers, manitou, bridge (Remove competency if not required)
Орен	Rigger (Remove competency if not required)
	Work in Atex zone -explosive atmosphere- (Remove competency if not required)
	MS,
	Use a safety harness (Remove competency if not required)
	Work at heights (Remove competency if not required)
	Use scaffolding (Remove competency if not required)
	<b>BA4 / BA5</b> (Remove competency if not required)
Opera	te fork-lift trucks, cherry pickers, manitou, bridge (Remove competency if not required)
	<b>Rigger</b> (Remove competency if not required)
	Work in Atex zone -explosive atmosphere- (Remove competency if not required)
He/she/Thev has	nave been made aware of the operation of the equipment to be used, the safe
•	cautions to be taken, the protective equipment to be used and the dangers that the u

could pose to himself/herself, to third parties, to the environment or to the material damage that it may cause.

Declared on honor as sincere and true.,

Done at ....., on ../../....



LIST OF HAZARDOUS PRODUCTS		
Names	Use	

!! The safety data sheets must be attached !!

LIST OF EQUIPMENT SUBJECT TO STATUTORY INSPECTIONS		
Equipment	Use	



ENVIRONMENTAL RISKS		
Risks	Measures to be implemented	

HEALTH AND SAFETY RISKS		
Risks	Mesures qui seront mises en œuvre	Residual risks



 <u>i</u>	

If your company has conducted risk assessments, it is better to attach them to this SHEP rather than filling in the risk assessment and environmental analysis tables.

Do not forget to attach, Limosa, copies of SCC and ISO certificates, etc.

The documents of the general and specific Engie Electrabel conditions and the general HSE regulations contractors for ENGIE Electrabel Production are included with the order







# **LIFE SAVING RULES**

If they had been respected, the **life saving rules** would have prevented most accidents.



### BE HOOKED UP

Clip on your harness when working at height.



#### STEP ASIDI

Stay out of the path of moving vehicles, plant and equipment.



#### ΗΔΙΤ

Do not perform hot work until the fire or explosion risks have been eliminated.



#### AVOID

Do not walk or stand under a load.



# **MAKE SURE**

Only enter a trench if the appropriate wall supports are in place.



# CONTROL

Test that the atmosphere is safe before entering a confined space and monitor it as you work.



### BAN

Do not work under the influence of alcohol or drugs including driving.



## STOP

Do not manipulate your phone or any other communication device while driving.



# CHECK

Verify that there is no live energy (mechanical, chemical, electrical, fluids under pressure, etc.) before starting work.



O LIFE AT RISI