

ENGIE - BU Generation Europe European Maintenance Support

**Specific safety, health and  
environmental regulations for contractors performing tasks  
on ENGIE’s sites and external  
customers on behalf of**

**EMS (European Maintenance Support)**

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| SVR for contractors specific to EMS | | | | ZNO.10010317264.000 | |
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0 Objectives

These regulations are a supplement (item 10) to the "General safety, health and environment regulations for contractors in the performance of contracts for Engie Production" (AVGMR). It describes the safety, health and environmental measures specific to EMS.

This information should always be supplemented by specific information regarding:

* The works to be carried out. This information is communicated during the kick-off meeting, start-up and "toolbox meetings".
* Specific requirements of the local production unit

1 Supplement to point “3.3. Information obligation of the Contractor”

The supplier should exchange and secure information/risks with the work leader in document HD - 241: Prevention file for contractors (annex 1)

The safety documents should be sent to the work manager listed on the order

2 Supplement to point “3.5. Access”

As EMS mainly carries out works at ENGIE’s production sites and at external customers, the access rules of the relevant site must always be followed.

1. Supplement to point “4.1. General rules” (Work equipment regulations)

If work equipment owned by ENGIE and categorised as being risk tools will be used by the supplier during the execution of the works, the supplier shall indicate this work equipment on the list provided for this purpose in the document “HD - 241: Prevention file for contractors” (annex 1).

The supplier can only use the work equipment referred to above if the employees concerned have received the necessary training and possess adequate knowledge to work correctly and safely with this equipment.

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1. Supplement to point “4.2. Scaffold”

The user of a scaffold shall have received training that enables him or her to acquire the knowledge and skills necessary to perform his or her duties. He or she should be able to provide proof of the training undertaken.

Annual mandatory update via document (Annex 2)

1. Supplement to “4.3. Selection and use of Personal Protective Equipment (PPE)”

Wearing work clothes, safety helmet, safety glasses and safety shoes **in the technical plant** is mandatory. Wearing additional PPE (e.g. welding goggles, face shield, earplugs) is mandatory when performing specific tasks and work, or when coming close to work where there are additional risks (based on the results of a risk assessment).

For EMS suppliers, like EMS’ own employees, it is mandatory to enter the site in full work gear (work trousers and long-sleeved work jacket/overalls). Standard work clothing must conform to EN ISO 11612 A1/B1/C1/F1, EN 1149-5, EN 61482-2

* 1. Additional rules for CHPs

For work on the CHP sites at external customers, one must additionally comply with the safety regulations of this external customer.

The latest regulations can always be checked with the external customer.

As far as PPE is concerned, as a minimum the following must be provided when working on the CHP sites:

* Standard work clothing must be fire-resistant in accordance with EN 11612 A1/B2/C1 and antistatic in accordance with 1149-5
* Workwear for welders must comply with EN 11611
* Safety shoes must comply with EN 345-S3
* Safety glasses must comply with EN 16321-1
* Hearing protection must comply with EN 352
* Safety helmet with chin strap EN 12492
* Hearing protection: compliant with EN 352

Some CHP sites are also subject to additional rules:

* **High** safety shoes according to EN 345-S3
* Escape mask, in accordance with DIN 58647-7 ABEK 15 filter

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1. Work commissioned by EMS outside Belgium

Always make sure you know the legislation in force in the country where you will be carrying out work, which may differ from Belgian legislation.

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