

# Personal Protective Equipment

## USE PPE

for emergencies and maintenance activities

while other controls are being installed

when other control methods don't provide enough protection

when the following control methods are not possible:

### ELIMINATE

the hazard by redesigning the process

### SUBSTITUTE

with a safer process or product

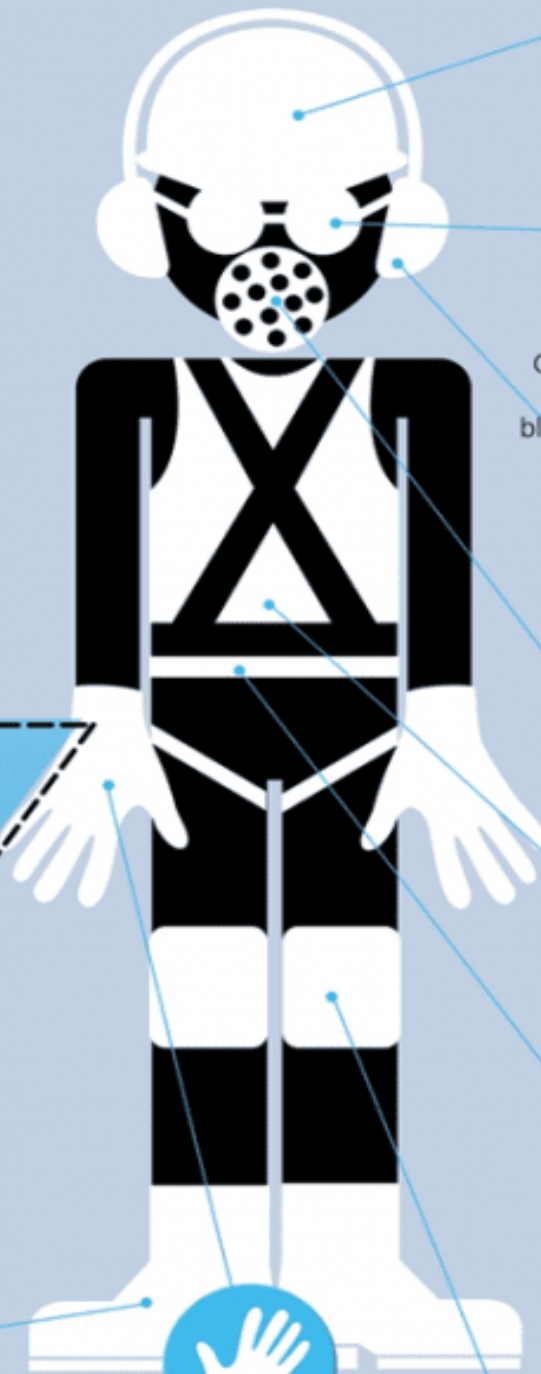
### CONTROL

the hazard at the source

### REDUCE

exposure through administrative and work practices

**USE PPE**  
as a last resort



**Head Protection**  
Head impact



**Eye/Face Protection**  
Contact with chemicals, heat, light radiation from welding or lasers, blowing dust or particles, fluid under pressure, biological hazards



**Hearing Protection**  
Excessive noise



**Breathing Protection**  
Inhalation of potentially hazardous substances such as dust and vapours



**Fall/Arrest**  
Risk of falling 3 metres or more



**Visibility**  
Low light, poor weather, at night



**Foot Protection**  
Falling or rolling objects; punctures from sharp objects; electrical hazards; slippery or uneven surfaces



**Hand Protection**  
Cuts, slivers or punctures; chemical exposures; heat and cold; electricity; biological hazards



**Other Protection (as required)**