



PERSONAL AND SOCIAL RESPONSIBILITY

risk one's own ability of work is non-professional behavior
risk other people's life or property is non-ethical behavior
causing damage is not lawful behavior (...and penalized)

*Identify the work phases!

*Determine the activities that have to be conducted in each phase!

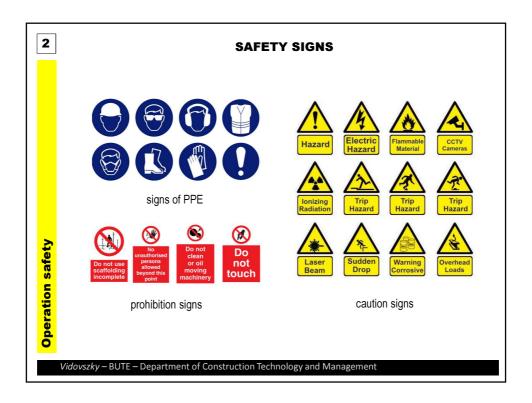
*Analyze the possible risks at all the activities!

*Find the solution to eliminate all the risks!

*Define the protocol of acting in case of any kind of accident!

*Vidovszky – BUTE – Department of Construction Technology and Management

LABOR SAFETY DOCUMENTATION site induction protocol – attendance to be confirmed with signatures work safety protocol – attendance to be confirmed with signatures daily briefing protocol safety policy statement risk analyses protocol accident report Vidovszky – BUTE – Department of Construction Technology and Management



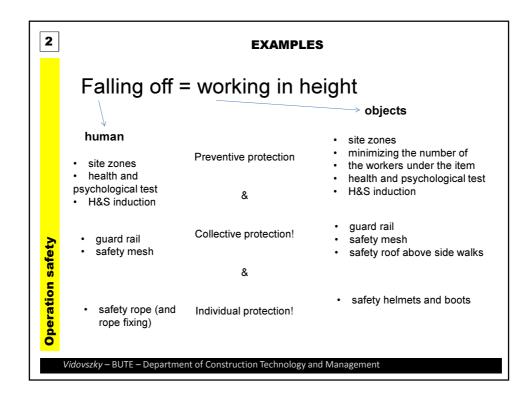


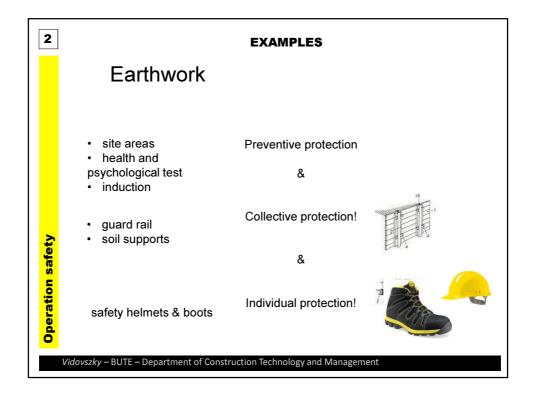


POWER TOOLS AND MACHINERY

• electric shock protection
• protective covering (do not remove)
• safe use
• special safe blades

Vidovszky – BUTE – Department of Construction Technology and Management





2

HINTS FOR LABOR SAFETY

- Do not work alone!
- Be able to do your work! (No alcohol, no ...!)
- Do not step reverse!
- Take your time!
- Never take off your PPE during work!
- Never eliminate the collective protection!
- Be aware of the protocol for all activity and emergency event!
- Be aware of the risks of your work and the risks around you!
- Sign documentation!
- Escape and help others to escape!

Operation safety

Vidovszky – BUTE – Department of Construction Technology and Management

S

SOURCES

Pém, A.: Health and safety during construction (presentation)
https://en.wikipedia.org/wiki/High-visibility clothing 26-02-2017

Sources

Vidovszky – BUTE – Department of Construction Technology and Management