Well-being through work

Finnish Institute of Occupational Health



Finnish Institute of Occupational Health

Improving resilience in waste transports

Pia Perttula

INFORMATION ABOUT THE PROJECT

-being of waste

Objective: increasing safety and well-being of waste trasport workers

 In continuously changing work and working environment it is necessary to be prepared for unforeseen changes and disruptions

Materials and Methods:

- Present state analysis (statistics, observations and interviews)
- Questionnaire
- Development of a tool

Project timetable: 1.4.2014-30.4.2016

20.2.2015





The state of study

Present state analysis	N
Near-miss cases analysed	2219
Accident cases analysed	300
Observations and interviews of the drivers	20
Interviews of the managers	8

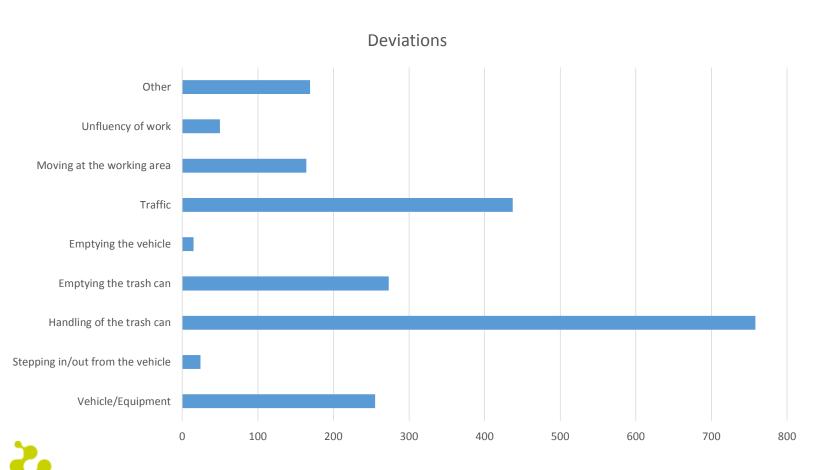
Questionnaire	N
Paper forms to be filled	455



Present state analysis: statistics

Finnish Institute of

Occupational Health





Observation and interviews

Semi-structured interviews

- Working experience
- Reporting of incidents
- Problems at work
- Work community
- Fluency of work
- Preparation
- Information sharing





Questionnaire

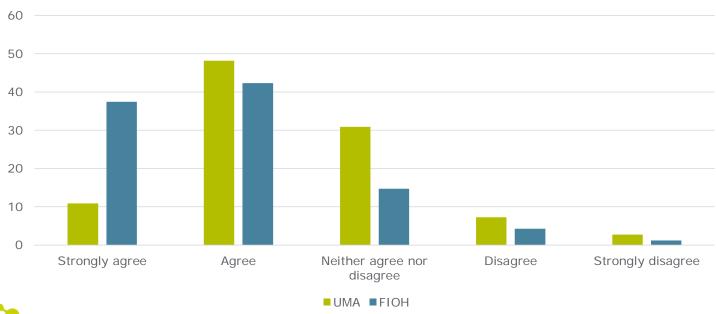
50 questions + subquestions

- Age, working experience, work
- Tireness, breaks, use of seat belt
- Accidents, ability to work
- management
- Problems to be faced at work
- Decision making in problematic situations
- Connor-Davidson Resilience Scale



SAF€RA co-operation: example of the preliminary results

I am aware of major worries and concerns about safety in my workplace.







Thank You!

