

Hanna Klymenko

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ACADEMIC BACKGROUND

Prydniprovskaya State Academy of Civil Engineering and Architecture, (PSACEA), Dnipro

PhD thesis is devoted to the labour safety improving under engineering networks reconstruction in the constrained conditions. Manuscript, 2017. Thesis for a scientific degree of a Candidate of Technical Sciences in speciality 05. 26. 01 «Labour protection» (Technical sciences).

WORK EXPERIENCE

Prydniprovskaya State Academy of Civil Engineering and Architecture, (PSACEA), Dnipro

Associate Professor

2019 – present

Department of Life Safety, PSACEA Dnipro

Teaching: Labor protection in the industry and civil protection, labor protection expertise, system of control of dangerous and harmful factors.

Assistant

2012 – 2018

Department of Life Safety, PSACEA Dnipro

Teaching: laboratory work in the discipline of basics of labor protection, practical work in the discipline of labor protection in the industry.

PROFESSIONAL EXPERIENCE:

– Responsible executor of the State Scientific Theme:

1. State Scientific Theme No 0116U006038 «Protection of human labor under the influence of dangerous and harmful factors of the production environment. Safety of human activities in the event of natural and anthropogenic environmental emergencies» registration date 27.12.2015. (research period 2016-2020).
2. State Scientific Theme No 0120U105444 «Safety in various spheres of human life and labor protection» registration date 14.12.2020. (research period 2021-2023).

3. State Scientific Theme No 0124U001896 «Occupational safety, industrial, civil and environmental safety in various spheres of human activity» registration date 17.02.2024. (research period 2024-2026).

SCIENTIFIC POTENTIAL

38 scientific publications, 17 works of the scientific metric bases (1 Scopus), 13 educational and methodological works.

SCIENTIFIC RESEARCH INTERESTS:

Labor protection in construction

Safe execution of works during the reconstruction of engineering networks

PROFESSIONAL PROFILE

<https://orcid.org/0000-0002-6885-3144>

<https://scholar.google.com.ua/citations?user=EQrtfqkAAAAJ&hl=ru>

<https://www.scopus.com/authid/detail.uri?authorId=57211915971&origin=recordpage>

<https://www.webofscience.com/wos/author/record/2788748>

LINGUISTIC COMPETENCIES

- Ukrainian (native speaker)
- Russian (proficiency)
- English (upper-intermediate)

PUBLICATIONS:

1. K. Ostapov, I. Kirichenko, Y. Senchukhyn, V. Syrovyi, D. Vorontsova, A. Belikov, A. Karasev, H. Klymenko, E. Rybalka / Improvement of the installation with an extended barrel of cranked type used for fire extinguishing by gel – forming compositious // Eastern-European journal of enterprise technologies, Ecology 4 / 10 (100), 2019. – C. 30 – 36.

2. Belikov A.S., Kovalenko O.V., Klymenko G.O., Harchenko V.V. / **To the issue of the flammability reducing and the fire resistance increasing of metal structures** // Ukrainian Journal of Civil Engineering and Architecture No 4 (010), 2022, pp. 20 - 25 ISSN 2710-0367 (print), ISSN 2710-0375 (online).

3. Belikov A.S., Kolesnyk I.O., Klymenko G.O., Zheleznyakov Yev.O. / **To the definition of critical microclimate conditions in premises during disruptions heat supply systems** // Ukrainian Journal of Civil Engineering and Architecture No 6 (012), 2022, pp. 7 - 13 ISSN 2710-03677 (print), ISSN 2710-0375 (online).