

Quality of Workplace Program Aiming at Increasing Productivity in the Civil Construction Area

Authors : Claudineia Brazil, Luciane Salvi, Margareth Haubrich

Abstract : The research aims to understand the determinants of Quality of Life at Work (QWL) and the main indicators that influence the productivity of employees working in construction. The methodology is based on the qualitative theoretical approach, in which information is collected in works that have already been carried out, providing a more detailed compression of the research from the point of view of other authors. In this research, pioneering models for assessing Quality of Life at Work (QWL) were investigated, seeking to find the best quality of life indicators in the work environment. The elements investigated in the research were classified into three main groups: Organizational, Environmental and Behavioral. In order to obtain the results, the information obtained through bibliographic research was compared and it was possible to conclude that the focus on the quality of life at work influences the individual and collective productivity of employees, causing the company to be positively impacted. This advocates the need for strategic actions in the area of people management, which will meet these needs. Therefore, it is hoped that this study can contribute to the more effective management of human resources in organizations, reflecting on increased productivity.

Keywords : construction, management, productivity, quality of life at work

Conference Title : ICWHS 2021 : International Conference on Workplace Health and Safety

Conference Location : Barcelona, Spain

Conference Dates : December 16-17, 2021