ESG Social – Strategies for Occupational Safety, Health and Well-being



It's possible to measure the impact of Workers health, safety and well-being on industry productivity.

- ✓ 124 K industrial workers answered the SESI assessment on the health factors that impact their productivity;
- ✓ Productivity Index Calculation (IPRO), adapted from the World Health Organization (WHO)*

*The World Health Organization Health and Work Performance Questionnaire (HPQ)



Productivity Loss related factors





Lack of will to go to work



Difficulty concentrating



Lack of disposition or energy



Health related absence



Pain or discomfort while executing tasks



Results

Health programs that contribute to increase productivity



SESI Viva+ Solutions

Mental Health Program: medical and psychological care + access to target content

Occupational Health and Safety Management Program

Well-being program



High stress level increases up to 4 times the chance to

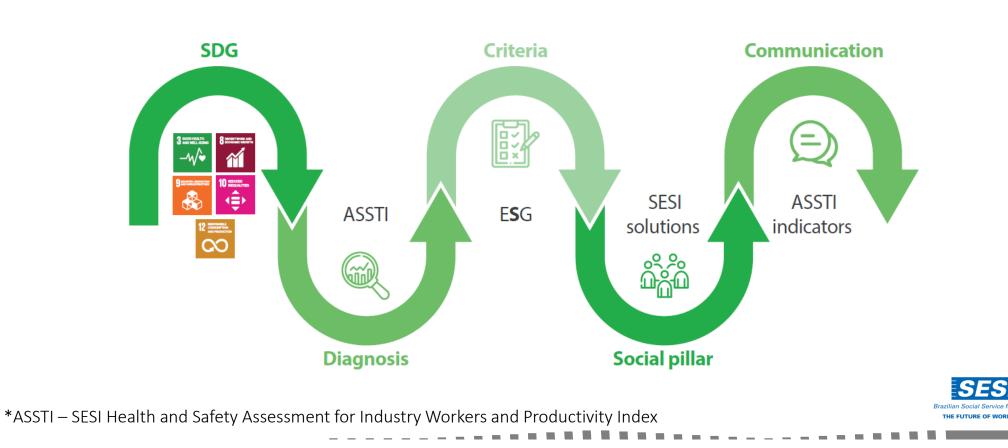
Dissatisfaction with work conditions increases up to 6 times the chance to

Low quality of interpersonal relationships increase up to 2 times the chance to Lack of will to go to work Difficulty concentrating Lack of disposition or energy Health related absence Pain or discomfort while executing tasks

How to clearly communicate S results in ESG









Performance Investment Stock of Exchange

A study carried out with the largest publicly traded companies (USA) showed that, over a 10-year period, those that promote health, safety and well-being performed better on the stock exchange, when compared to those that did not invest.

Increase in shareholders' equity was 20.8%



Fonte: Journal of Occupational na Environmental Medicine 63(6);456-461, june2021



Reference in

Occupational Safety and Health for the Brazilian Industry



Innovation Orchestrator

Of Comprehensive Health and Safety for Brazilian Industry and it`s ecossystems



Brazilian Social Service for Industry THE FUTURE OF WORKFORCE