# CREATING A HEALTHY WORKPLACE This infographics will help you to make your workplace and employees more healthy therefore saving mone for your company and appealing to the potential new candidates.

# SAVE MONEY FOR YOUR COMPANY BY CREATING A HEALTHY WORKPLACE

#### Some of the costs of poor wellbeing:



### Tips for creating a healthy office environment

REGULAR BREAKS	ERGONOMIC FURNITURE
Employers need to start encouraging staff to take frequent breaks throughout the workday, particulary during lunch. These breaks are crucial for allowing workers to unwind and recharge for the remainder of the workday.	Uncomfortable chains, deska, and worksta- tions can cause back and neck pain, eye strain, and other health problems. Providing ergoromically designed funnare can help reduce the risk of these problems.
FLEXIBLE WORKING	NOISE CONTROL
A positive work environment requires urging employees to balance their personal and professional lines. Work-file balance is beneficial for relation- ahips and health, buil can also increase productivity and performance among employees.	Excessive noise can be a source of stress and distraction for employees. Consider using sound-absorbing materials to reduce noise levels in the office productivity and perfor- mance among employees.
LIGHTING	AIR QUALITY
Exposure to the right amount of natural light can have a hugely positive impact on your health and willbeing outside of the workplace as well as within it Healthy light intelety conditions help to avoid eyestrain, headsches and bluerred vision.	A well-ventilated office helps to reduce the spread of airborne diseases and improves air quality.Ensure that your office has adequate ventilation systems that provide fresh air circulation.

## EFFECTS OF HEALTHY WORK ENVIRONMENT



Source: Allwork.space

The WELL Health-Safety Rating is a rating system developed by the Interna-tional WELL Building Institute (IWB) to help buildings and organizations prioritize and implement health and safety measures. The rating system provides a framework for assessing and addressing various health and safety concerns, including deaning and samitzation procedures, air and water quality management, emergency preparedness programs, and stakeholder engagement and communication.