

Attachment C:

NIOSH Strategic Goals Met by Current Project

Sector Programs Strategic, Intermediate, and Activity/Output Goal(s):

Goal Type	Goal Number	Sector Program Goal Text
Strategic	09PPWRTSG1	Reduce chronic musculoskeletal disorders (MSDs) in wholesale and retail trade (WRT) workers.
Activity/Output	10PPWRTOAG 1.2.2	Develop and evaluate economic models to accurately assess costs of work related MSDs and potential savings related to reducing incidence and severity of work related MSDs.
Activity/Output	10PPWRTOAG 1.2.4	Conduct studies to assess the effectiveness of workplace interventions that are designed to reduce the physical stresses and risk of MSD injuries from manual materials handling.
Activity/Output	10PPWRTOAG 1.3.5	Develop tools, surveys, or methods to assess the effectiveness of the MSD outreach campaigns to determine what makes an effective communication campaign
Strategic	09PPWRTSG2	Reduce acute traumatic injuries in wholesale and retail trade workers by minimizing hazards that cause falls, slips and trips as well as acute injuries from contact with hard objects.
Activity/Output	10PPWRTOAG 2.2.4	Develop and apply economic models to accurately assess the costs of fall and contact-related injuries and fatalities and the potential savings by reducing the incidence and severity of fall and contact-related injuries and fatalities.

Cross-Sector Health Outcome Programs

Goal Type	Goal Number	Cross-Sector Health Outcome Program Goal Text
Strategic	11PPMSDSG3	Reduce the incidence of work-related MSDs by implementing practical and effective workplace interventions to reduce MSD risk factors.
Intermediate	11PPMSDIG3.1	Safety professionals in public and private industry implement practical and effective workplace interventions for the prevention or mitigation of MSDs on the basis on the best available scientific evidence.
Intermediate	11PPMSDIG3.2	Safety professionals, leaders of labor and trade organizations, and leaders in public and private industry advocate comprehensive approaches to safety that address the multi-factorial nature of the development and mitigation of work-related MSDs.
Intermediate	11PPMSDIG3.3	Business leaders in public and private industries have access to cost-benefit data regarding the implementation and maintenance of safety programs for the prevention and mitigation of MSDs.
Strategic	09PPMSDSG5	Reduce the incidence of work-related MSDs on the basis of actionable knowledge of the prevalence, incidence, and severity of work-related MSDs.
Intermediate	11PPMSDIG5.1	Health and safety workers in government, public and private businesses, trade and labor organizations, and academia use clear case definitions as foundations for ongoing surveillance of work-related MSDs.
Intermediate	11PPMSDIG5.2	Safety professionals in public and private industry and health and safety workers in government and academia use proven and practical survey tools or methods for ongoing surveillance of work-related MSDs.
Intermediate	11PPMSDIG5.3	Government, public and private businesses, trade and labor organizations, and academia have access to up-to-data surveillance data on the incidence and prevalence of work-related MSDs at local, state, and

		national levels and across specific industry sectors and occupations.
Strategic	09PPTRISG1	Reduce Fall Injuries in the Workplace.
Intermediate	10PPTRIIG1c.1	Engineers, WRT trade associations, and employers in the WRT industry will implement effective, evidence-based fall prevention and protection designs, technologies, programs, and communication materials for the handling, storage and retrieval of merchandise.

Other Cross-Sector Programs Strategic, Intermediate, and Activity/Output Goals:

Goal Type	Goal Number	Other Cross-Sector Program Goal Text
Strategic	09PPECNSG1	Increase the knowledge base on the value of preventing occupational illness and injury.
Intermediate	09PPECNIG1.1	Improve surveillance at the federal, state, and private level to describe the economic burden of occupational illness and injury, identify priorities for research and prevention, and evaluate trends over time.
Strategic	09PPECNSG2	Increase the knowledge base on how economic factors, management strategies, and demographic trends affect occupational health and safety.
Intermediate	09PPECNIG2.2	Support economic research assessing the relationship of workforce demographics and their changes on the incidence and severity of occupational illness and injury