

Project Plan

Project Proposal: Enforce safe work environment on construction sites						
Issue to target	Actions	Indicator/Output	Timeline	Expected Outcome	Resources required	Source of Resources
Safe work environment	Fine construction companies if their employees are found to not wear protective gears.	100% of workers wear protective gears	By 2028	Construction site injuries are reduced to 1 in every 100,000 workers	Helmets for small construction businesses	Collectible fines

How might this project help with equity?

(Who is this project target to help?)

Support the safety of lower-income and migrant construction workers in the city.

Is there anyone who is left out of this project?

(Think back to the equity spider chart; is anyone missing out on this initiative?)

Potentially miss out on individual or family construction workers who do not have the means to buy protective gears.

How does this project answer the Healthy Cities 9 Action Domains? *(Select at least 1)*

Improve city governance for health and well-being

Reduce/minimize health inequalities

Promote health in all policies approach

Promote community development and empowerment, and create social environments that support health

Create physical and built environments that are supportive of health and healthy choices

Improve the quality of and access to local health and social services

Consider and plan for all people in the city and prioritize those most in need

Strengthen local public health services and capacity to deal with health-related emergencies

Plan for urban preparedness, readiness, and response to public health emergencies

What are the barriers that will challenge the implementation of this project?

(E.g. there is no collaboration between the required governmental agencies, etc.)

No incentive for the public, private, or police to help enforce safe work environment

Countermeasures <i>(What are key issues that will help you overcome the barriers?)</i>	Practical Method <i>(How are you going to address the issues to counter the barriers?)</i>
<p>Data on construction workers and construction sites</p>	<p>Work with the city’s construction review board to digitize and require such data for project approvals.</p>
<p>Find the suitable subsidization and fine values</p>	<p>Make an economic case of the issue</p>