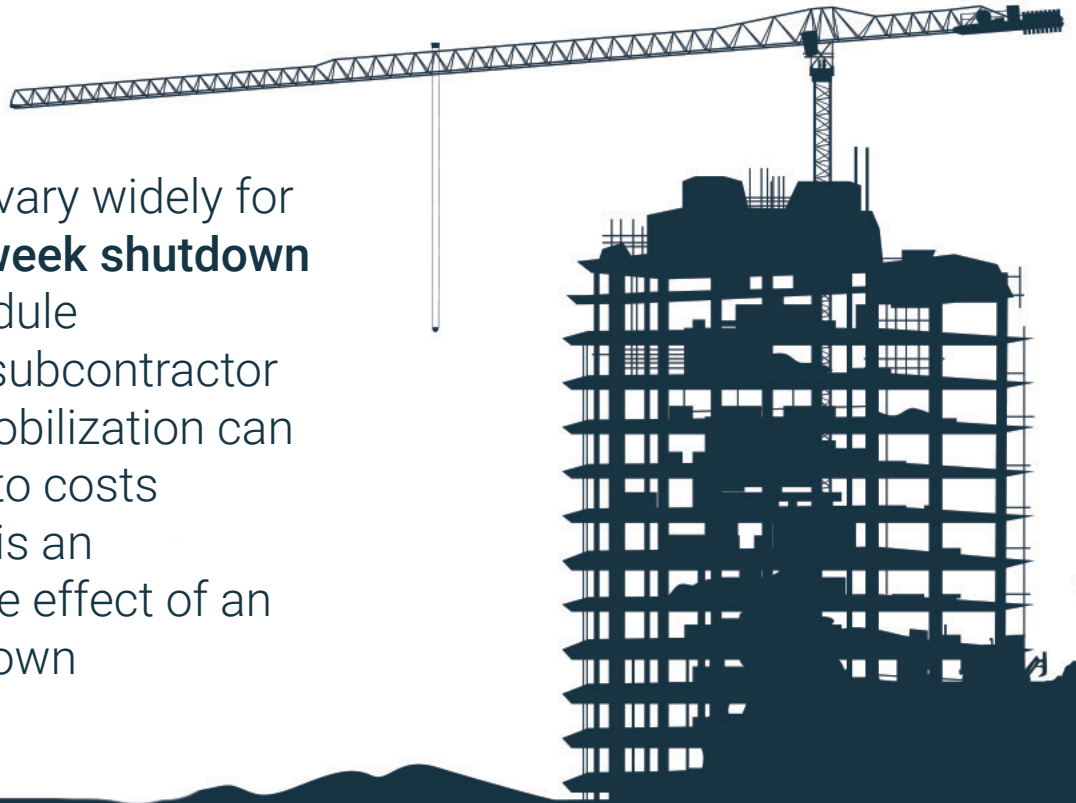


# Cost of a Construction Site Shutdown Due to COVID-19

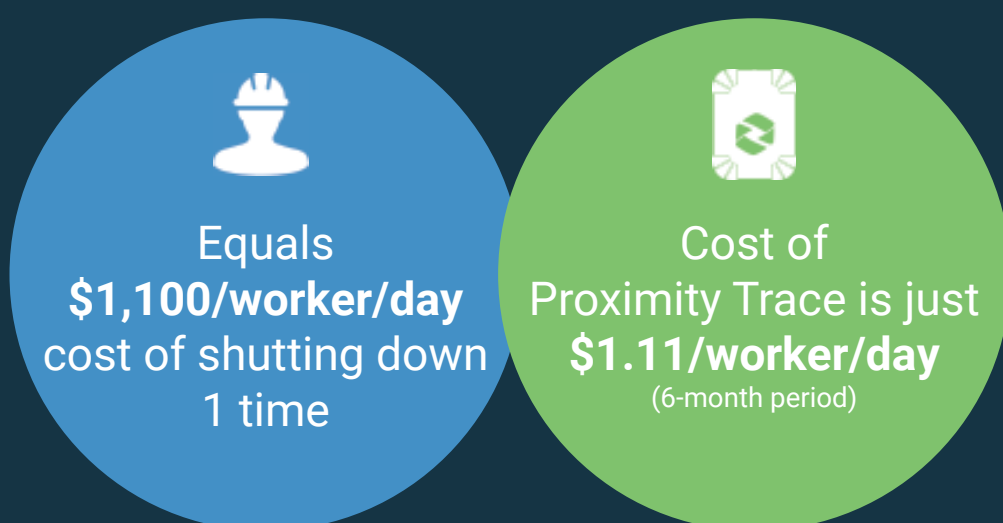
- > Cost impact can vary widely for an unplanned **1-week shutdown**
- > Factors like schedule completion, and subcontractor availability & remobilization can add significantly to costs
- > Productivity loss is an unpredictable side effect of an unplanned shutdown



## Costs for a 1-week shutdown at a 100-worker, \$336M build



**Proximity Trace** is a tool to help limit the potential spread of COVID-19 and mitigate the risk of a full site shutdown or worst-case, site liquidation



- > Emits a real-time alert when workers are in close proximity, lessening the amount and duration of close contact interactions
- > Passively collects worker interaction data, including duration, for digital contact tracing that can take minutes vs. hours or days if conducted manually
- > Identifies who a worker had contact with, minimizing the list of potential exposures, helping you make an informed decision about the health of the site
- > Only tracks worker interactions and attendance, with NO location data, and all worker identities can be anonymized to protect worker privacy