

“FREE 60 DAYS”

LEAN CONSTRUCTION EFFICIENCY IMPROVEMENT PROGRAM

INTRODUCTION

For many decades, Global construction industry is growing with annual growth rate of roughly 1.4%, almost half of the growth rate of manufacturing industry and almost 30-40% lower to global GDP growth. Just keeping pace with projected global GDP growth will require an estimated \$57 trillion in infrastructure investment between now and 2030. That’s nearly 60 percent more than the \$36 trillion spent over past 18 years.

Practical steps could boost productivity in the infrastructure sector—a long-time laggard—by as much as 60 percent, thereby lowering spending by 40 percent for an annual saving of \$1 trillion. Over the next 18 years, this would be the equivalent of paying \$30 trillion for \$48 trillion worth of infrastructure.

These steps do not require reinventing the wheel. Eliminating waste, streamlining their delivery, and other best-practice from around the world would make a decisive difference if scaled up globally.

According to globally renowned consultancy firm, streamlining delivery is an area that presents an opportunity to save up to \$400 billion annually and accelerate timelines. To streamline delivery, it will be necessary to speed up approval processes, eliminating waste including construction centric variations, waiting and re-medial tasks that dramatically encourage time and cost savings in the every stage of project.

Contracts can lead to costs savings by, like, encouraging the application of lean manufacturing to construction.

PROGRAM OVERVIEW

We specialize in efficiency enhancement technologies like Construction- predictive analytics, Lean Construction and other advanced efficiency improvement technologies with over 50 years of cumulative global experience.

Under LEAN Construction Efficiency Improvement (L-CEiP) Program, We delivers 60 days free efficiency improvement program. Program includes,

I. This includes **2** days “Free” training workshop on advanced technologies of Lean Construction,

- a. Mapping Complete Construction Value Stream.**
- b. Lean Construction Waste Reduction.**
- c. Lean Construction Software Live Demo.**

Followed by,

II. **60** days free technology deployment @ 1 client site that include,

- a. Free Software Platform,**
- b. Free Technical Support,**
- c. Free Voice Bot For Site Performance Reviews.**

We would like to conduct this program in association with reputed institution under commercial profit sharing terms as industry-academia consultancy assignment.

For further details, pls connect us at:

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