WORKSHOPS POWERED BY LEGO® SERIOUS PLAY® REAL TIME CHANGE®



INFO LEGO® SERIOUS PLAY®

Hi!

Great to see your interest in playful learning!

At first glance, a Lego® Serious Play® workshop may seem like simply playing with Lego®, but the structured process stimulates deep thinking, storytelling, collaboration, and the solving of complex challenges faced by organizations and teams.

Lego® Serious Play® Real Time Change® is a new, scientifically grounded method specifically designed to support organizations in growth and change. Its goal is to enable organizations to adapt smoothly to evolving circumstances, by both upskilling change capabilities and providing an effective approach to manage a growth and change journey from A to Z. It does so in a highly neurodiverse way, one that really sticks. Structural investment in change management has been shown to increase both employee and customer satisfaction, while also delivering a strong competitive advantage. So let's go!"

TYPE OF WORKSHOPS

Lego® Serious Play® Real Time Change® can be used for:

- Increasing change comfort and readiness within a team
- Creating buy-in for an upcoming change (a fresh approach on leadership, new way of working, ...)
- Upskilling change management capabilities

Lego® Serious Play® Real Time Change® can also be used for:

- Strategically, tactically, or operationally preparing or optimizing a small or large change initiative
- Setting priorities with all stakeholders
- Looking ahead strategically with a team and defining aspirations





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WHAT MAKES LEGO® SERIOUS PLAY® UNIQUE?

- **Diversity and Inclusion**: Participants are encouraged to express their thoughts and ideas in different ways. This is especially valuable in diverse groups where individuals may have varying communication styles.
- Active Engagement: Everyone is heard, and each participant contributes to the process. Not just the loudest voices get attention.
- Attention to Neurodiversity: People have different learning styles, and for some, tactile learning, working with their hands, can be a more effective way to process information and generate ideas than purely verbal or written methods.
- Creative Thinking: Using abstract metaphors when building models helps participants explore new ideas.
- Enhanced Communication: Building and sharing models stimulates communication. Visual representations often make complex ideas easier to understand and convey, reducing misunderstandings and enabling participants to communicate more effectively across silos.

Lego® Serious Play® is based on constructivist learning theories, where participants actively construct their understanding of ideas by physically building with Lego® bricks. The method integrates tactile learning, storytelling, and equal participation to foster a collaborative environment, supported by principles of open communication while embracing complexity.

LEGO® SERIOUS PLAY® FACILITATOR



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QUESTIONS?