

📅 **12th June 2026 | Novotel Visakhapatnam Varun Beach**

Sustainable Design Forum

Accelerate your construction journey
with a sustainable process



Overview

Cities like Visakhapatnam are emerging as vital growth engines in India's evolving infrastructure and urban development landscape. With rapid expansion across residential townships, industrial corridors, logistics hubs, smart city initiatives, and regional connectivity upgrades, Visakhapatnam is witnessing a significant transformation toward future-ready urban ecosystems.

This accelerated growth brings with it new challenges for design and construction teams ranging from tighter project timelines and increasing project scale to the need for enhanced coordination across disciplines, along with higher expectations around transparency, traceability, and sustainability.

Visakhapatnam's development momentum, supported by investments in road and transport infrastructure, industrial parks, housing projects, water management systems, and public urban amenities, calls for modernized, technology-led approaches to project delivery and governance. As the city balances rapid growth with environmental responsibility and long-term livability, the adoption of advanced digital design and construction technologies becomes critical.

Team Marksmen Network's Sustainable Design Forum, presented by Autodesk, will bring together architects, engineers, consultants, and project leaders, along with key stakeholders from the region to explore how Autodesk's connected ecosystem can help firms modernize design workflows from planning to handover, ensure better collaboration, and deliver projects faster while maintaining the highest quality standards.



Who should attend?

- Head / GM / Director of Engineering & Design
- Design Leads and Managers
- Architects
- BIM Managers
- VDC Consultants and Designers
- Contractors
- Real Estate Owners

Why you should attend?

- Gain actionable insights on accelerating your 2D-to-BIM transition
- Understand best practices for collaboration and version control using a Common Data Environment
- Get a hands-on view of the BIM package for Viksit Bharat
- Learn from Indian firms already delivering projects using BIM
- Build peer connections with industry leaders shaping Visakhapatnam's next growth chapter



Agenda

Time	Session
08.45 – 09.45 AM	Registration and Networking Breakfast
09.45 – 10.00 AM	Chief Guest's Address:
10:00 – 10:15 AM	Sustainable Design Forum - Connecting Vision to Delivery: India's shift from 2D to BIM and its role in smarter and faster project delivery
10:15 – 11:30 AM	Panel Discussion: <i>Unlocking Design Potential: The Future of BIM Adoption in India's Infrastructure Landscape</i> <ul style="list-style-type: none">• How BIM helps ensure enhanced project efficiency• BIM's role in improving Coordination and Clash Detection• Cost Savings and Resource Optimisation• Sustainability Integration
11:30 – 12.15 PM	Autodesk Solution Showcase & Autodesk India Country Kit
12.15 – 12:30 PM	Autodesk Construction Cloud Overview
12:30 PM onwards	Networking Lunch