

## Webinar on

# Use of AI for Automation of Material take off



### Opening Remarks

R S Sharma  
President -  
Consulting Engineers Association of India



### Moderator & Closing Remarks

Sudhir Dhawan  
President  
FIDIC Asia Pacific

### Speaker

Shikhar Tripathi  
Vice President - Construction  
Attentive AI



Shikhar Tripathi is a Civil Engineer from IIT Delhi. He is Vice President - Construction at Attentive AI. Attentive AI is leading the domain of carrying out assessment of landscape and pavement areas including linear infrastructure such as roads, railway tracks etc. Shikhar is heading the development of process for estimation of construction quantities through AI.

### BEAM AI

Attentive has developed BEAM AI which is the only end to end automated takeoff software for the construction industry.

Beam AI is changing the way construction takeoffs are done for good. With its powerful AI-driven, automated construction takeoff software, general contractors, subcontractors, and suppliers can now cut down the hours spent on takeoffs and send out more bids - effortlessly.

For every trade, including electrical, mechanical, plumbing, concrete, roofing, landscaping, asphalt, masonry, drywall, flooring, insulation, painting, steel, irrigation, and woodwork, Beam AI's software is equipped to deliver accurate estimates.

With Beam AI, you can now save 90% of the time typically spent on manual, time-consuming takeoffs and confidently process up to 30% more estimates, translating to more bids and faster business growth. Streamlined workflows on our user-friendly, cloud-based AI platform mean you can now focus on refining estimates and value engineering rather than spending long hours on takeoffs.

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**11 am to 12 pm (IST)**



**Friday, 26 April 2024**

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*Please register at your earliest. **There is no registration fee.***