

klodian gradeci



ORGANIZED BY:











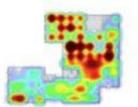
B¦IMprove inputs



Survey data



BIM



Context related information



Historical construction data (time + cost)

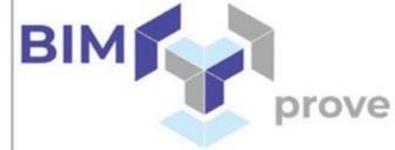


User defined source





Digital Twin



















B¦IMprove processes

Digital Twin

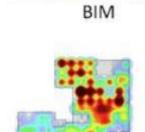
B¦IMprove inputs



Survey data



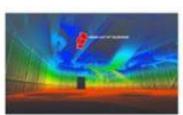
Historical construction data (time + cost)



Context related information



User defined source



BIM

Deviation detection



prove

Analytics













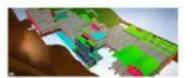


B¦IMprove processes

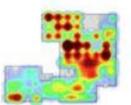
B¦IMprove inputs



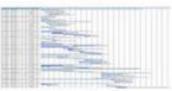
Survey data



BIM



Context related information



Historical construction data (time + cost)

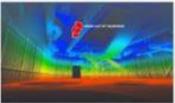


User defined source



Digital Twin





Deviation detection



Analytics

B¦IMprove outputs



BIM@Truck



BIM@Anywhere BIM@Manager BIM@Client



BIM@Wearable



BIM@Site

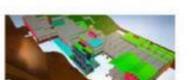


B¦IMprove processes

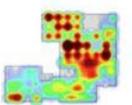
B¦IMprove inputs



Survey data



BIM



Context related information



Historical construction data (time + cost)



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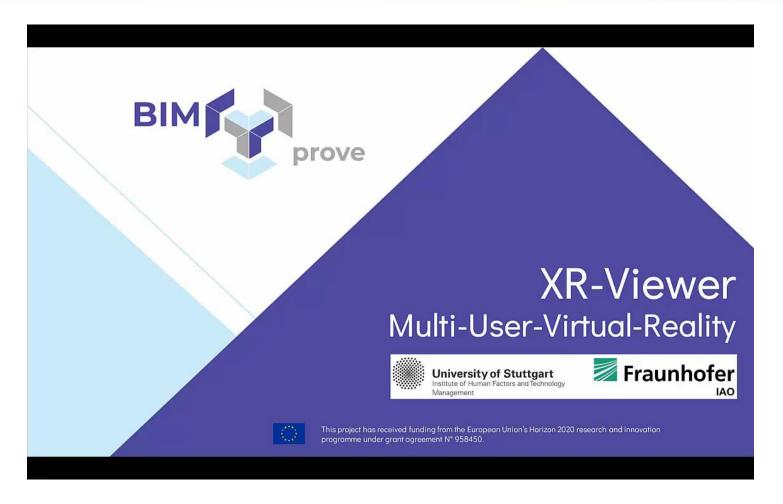




Flying Drone
Data-Capturing Request

Ground Robot
Data-Capturing Request





Multi-User-Virtual-Reality









BIM@Construction

BIM@Vehicle





For more demos and detailed info:

https://www.bimprove-h2020.eu/demos/



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