Mapping elements-at-risk using Ricoh Theta S and Mapillary

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Asian Institute of Technology | Multi-hazard Risk Assessment at District Level in Tajikistan |



Age of 360 cameras





Multi-hazard Risk Assessment at District Level in Tajikistan

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Ricoh Theta S camera





Mapillary

Here's the new Mapillary



What is our target with 360 cams and Mapillary

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UNIVERSITY OF TWENTE Populating the infrastructure information for assessing the elements at risk



How we plan to do it

