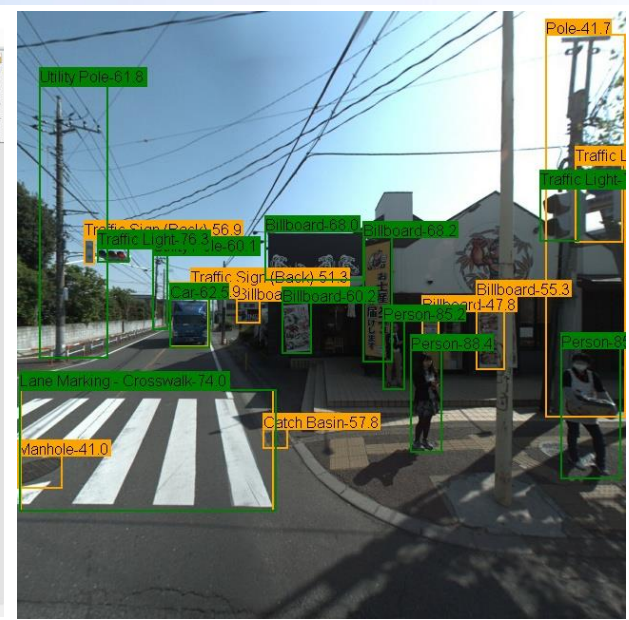
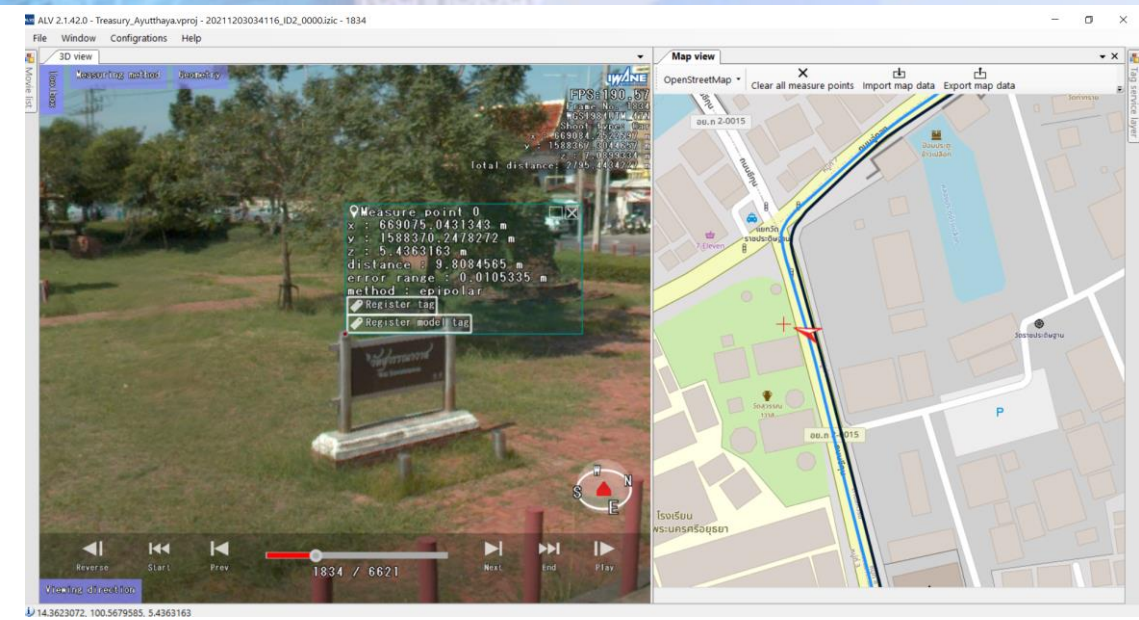




Open the future by geo imaging advanced technology



Outline of the Service

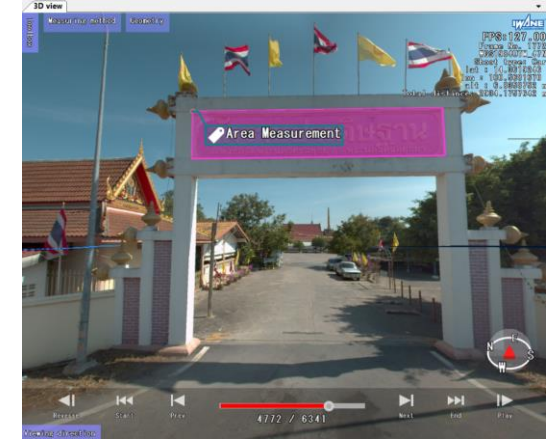
- Assets management service with accurate and intelligence algorithm

Compatibility with Theme

- To manage and evaluate public asset by just one trip of the traveling with high accuracy and feasible service
- Multiple functionality and automation with AI Ex. Asset positioning by AI, Asset's area measurement

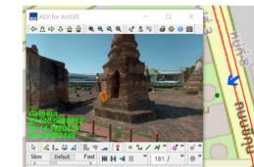
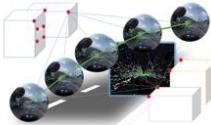
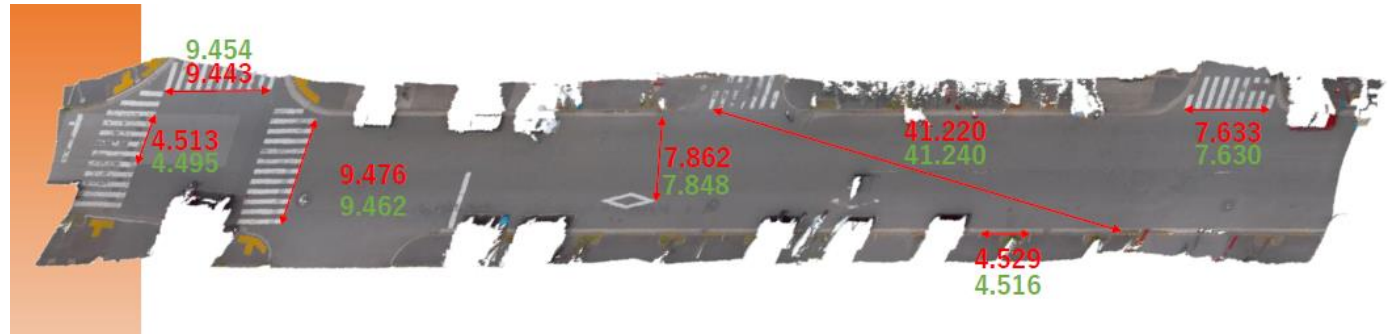
Data to be used

- Image of the land scape that are taken by the company tools and instruments



Technical aspects

The data will be capture with high resolution camera with other sensors to get information and be processed altogether by a well develop algorithm and software combining with image processing and AI.



How innovative it is

The service can deliver a faster and accurate output of result with

- Less resource of human on the area
- Less time usage for manual process.
- Multiple functionality with one trip of the vehicle to take the image

And we can achieve all of this by using a computer!!

How feasible it is

- The assets can be managed and assessed by the service, for example
 - The inclination of electric pole,
 - The damaged of pothole on the road.
 - The area of advertisement billboard for tax calculation
 - The road safety management