

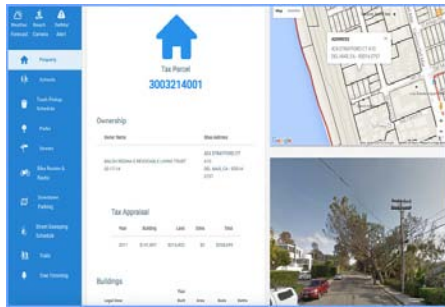
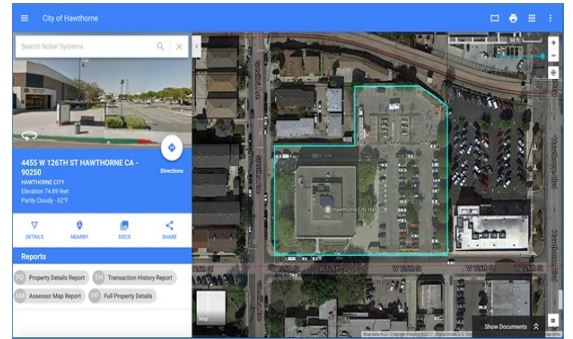


GeoViewer Product Line Overview

GEOVIEWER ONLINE

By leveraging the latest smart-map technology, GeoViewer is the most diverse cloud mapping solution available to local government, utility districts and private organizations. With the ever-growing demand for online content, cloud accessibility and search-friendly user experience, Nobel's GeoViewer cloud platform delivers the most up-to-date information to boost productivity and collaboration across department boundaries, with a click of a button.

GeoViewer is accessible via any web-browser, providing unparalleled service to staff on the go or working in the field.

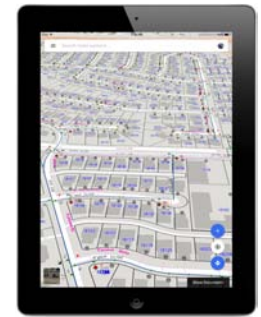


PUBLICVIEW SMART MAP

PublicView enables local government and utility agencies to publish information through a powerful and familiar search-friendly, interactive smart map on their public website. Engage with citizens, empower your residents, businesses and visitors to self-help information which will streamline agency workflow processes and find informative and useful data.

GEOVIEWER MOBILE

Leverages smart-map and synchronization technology, for ease of use and designed to streamline field workflow processes and manage day-to-day operations. GeoViewer Mobile allows field staff within any department to view, analyze and collect data, online or offline without ever having to worry about impractical syncing procedures. It integrates with existing ERP business systems, SCADA, CMMS, CIS, GPS, LIMS, and other enterprise systems.



GEOVIEWER MOBILE WORK ORDER CMMS

Allows potential incidents to be identified, reviewed and addressed as they happen. The Management Business Intelligence (BI) widget provides key financial information on labor, equipment and material costs for each work order and an inventory of available assets. GeoViewer Mobile Work Order CMMS application will streamline your workflow processes, allow you to address issues in a timely manner and provide inventory and financial information to maintain and prepare future budgets.



Contact Nobel Systems for more information at:

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