



Make better decisions

by knowing where your resources are in real time

Resource Map is a free, open-source tool that helps you make better decisions by giving you better insight into the location and distribution of your resources. With Resource Map, you and your team can collaboratively record, track, and analyze resources at a glance using a live map. Resource Map works with any computer or cell phone with text messaging capability, putting up-to-the-minute alerts and powerful resource management always within reach, wherever you go.



 **Get started: Try now**
resourcemap.instedd.org/tryNow

 **Free Sign-up**
resourcemap.instedd.org/signUp

What can I use it for?

Accurately tracking and allocating resources is critical to getting the most from every asset at your disposal. Here are a few ways that Resource Map can help you maximize your resource allocation and usage:

Tracking Medical Supplies and Personnel



In an emergency medical situation, when lives may hang in the balance, the last thing you want to do is waste time finding supplies, personnel, and mobile or permanent treatment facilities. With Resource Map, you can quickly locate and manage critical resources on a real-time map using a computer or smartphone. On an emergency scene, when you might not have access to computers or smartphones, you and your team can view and update resource allocations with any phone capable of text messaging.

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Monitoring Food Prices and Supply Levels



Whether you're helping economically disadvantaged people find nutritious, fresh, and affordable produce, managing food banks, or simply trying to chart the most popular edibles in a given area, Resource Map makes it easy. And since Resource Map can be updated using almost any cellular phone, your resource data is always just as fresh as the food.

just as fresh as the food.

▼ continue

Benefits

Get updates
as they happen, using a live map or text message request



Visualize and update
resource allocations without a complex and expensive GIS



Update
resource data from any text messaging-capable phone



Identify
distribution patterns and anomalies with visual mapping and trend analysis



Receive
important alerts instantly and address them proactively



Managing Disease Prevention Supplies



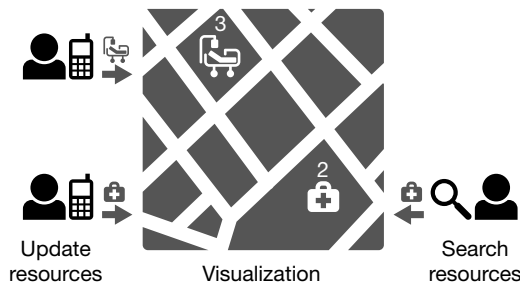
Medicine is at its best when it helps people avoid illness in the first place. Resource Map aids prevention efforts by giving teams new ways to manage key supply chain items, such as vaccines, vitamins, and other disease prevention tools. And by uploading statistics on various measures of health, you can even use Resource Map to monitor the effectiveness of your interventions. After all, a healthy community is one of your most important resources.

Testing Environmental Health



The health of any community is intimately related to the health of the environment that surrounds it. Resource Map helps to keep the air clean, the water pure, and sanitation effective by giving you instant, visual access to an array of environmental quality indicators. Field reports can be filed with any phone capable of text messaging, allowing your team the mobility it needs to test and report environmental conditions more frequently and easily.

How does it work?



Getting started with Resource Map is simple. Just enter resource allocation data manually or upload an existing spreadsheet containing the data. Once your data is online, it's easy to keep tabs on resources visually, on a real-time map, using any computer or smartphone. Even better, field teams can receive alerts, update resource deployment, and query resource status using any phone that can send and receive text messages, in addition to using a computer or smartphone. If you can get a cell phone signal, you can view and manage resources with Resource Map.

 **Take a tour**
resourcemap.instedd.org/tour

Who has used it?



The Centre Nationale de Malaria uses Resource Map to track biweekly stock levels of its malaria control drugs.



Bangladesh's Ministry of Health is currently evaluating using Resource Map to chart the locations of all its national health facilities.



Officials from Thailand's Chiang Rai Province track health facility data using Resource Map.

Collaborate
easily on resource
allocation decisions



Maintain
complete control over
the visibility of resource
allocation data



Free
for anyone to use to help
increase their social
impact



Open Source
code for developers to
use to improve its design
and functionality



Features

- ▶ View and update resource allocations via the Web or SMS text message
- ▶ Receive instant Web or text alerts when resources are low
- ▶ Request resource status updates using text messages
- ▶ Import existing resource allocation data from spreadsheets
- ▶ Export your Resource Map database for further analysis in other applications
- ▶ View aggregated data on a live resource map
- ▶ Define and track custom data types and variables
- ▶ Visualize live and historical data on a map or using a graph

Where do I start?

We are now in the development stage. Please leave us your email address and we will update you when we release.

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