Survey123 for ArcGIS
James Tedrick
Smart Forms for ArcGIS
Easily convert paper forms into Digital Smart ArcGIS Forms
Defeating Polio in Iraq
Post-immunization Campaign Surveys Use Real-Time Data Collection

The outbreak of polio in Syria and Iraq in late 2013 and early 2014 was described by a United Nations spokesperson as “arguably the most challenging outbreak in the history of polio and one that should be among our highest priorities.”

Survey123 for ArcGIS is a simple and intuitive form-centric data-gathering solution that makes it easy to create, share, and analyze surveys.
Disaster Assessment – As Easy As 1-2-3

It will cut in half the time it takes us to complete the assessment.

Red Cross Disaster Assessment teams are part of the first step in the recovery process. They visit neighborhoods and homes immediately after a disaster to assess and verify the level of damage incurred. The Red Cross and its partners—like FEMA and the United Way—use this information to provide financial aid and other resources. It often takes one to two weeks to visit every home, gather and enter the information and distribute it to everyone who needs it to begin providing aid. It's vital that this process is done to make sure families get the help they need and that donor and taxpayer dollars are used wisely.

After the record flooding that occurred in Louisiana, Disaster Assessment is being done in a new way—a way that will make it faster and easier. Disaster Assessment now has an application and Red Cross teams are using it to get help to clients in a matter of days, not weeks. Survey123 allows the teams to enter information on the spot—not fill out forms that then have to be entered into a system. And, in conjunction with the Red Cross’ RC VIEW Disaster Event Management System, real time mapping of areas affected allows service delivery to begin with days.

Sarah Perkins is a veteran Red Cross Disaster Assessment volunteer who’s worked on 45 disasters. She works with her husband, a retired Coast Guard officer, to serve where they are needed.
Coastwatch Europe

Informed public participation in protection and management of the coastal zone

Did you find micro-litter?

- Yes 90%
- No 10%

Shore position where micro-litter was found:

- Top of shore (splashzone)
- Recent tide mark
- Other
- Washed up or harvested seaweeds
- Live Seaweed
- On land in harbour
- On water

Types of visible micro-litter found:

- Plastic filaments
- Polystyrene
- Plastic sheets
- Hard plastics
- Glass
- Other
- Metal
Why Smart Forms in ArcGIS?

- **Reduce Errors**
  - During Data Capture
  - Transcribing data from paper to digital
- **Boost Field Data Capture productivity**
  - Precompute responses
  - Associate photos with alphanumeric data
- **Data: From the field to the office in Real Time**
- **All data captured is georeferenced**
1- Ask Questions
(Design & Publish)

2- Get Answers
(Capture Data)

3- Make Decisions
(View & Analyze)
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Section Header
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See instructions on the following slide to see how to use this new font.

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Sole Presenter
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How to Change Your Theme Fonts to Avenir Next

Windows
Select: Design Variants (arrow)
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How to Test if you’re using Avenir Next

If you have Avenir Next installed, the two Qs will match.
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For More Templates, Sample Files, and Icons See
https://compass.esri.com/resources/presentations/Pages/Main.aspx

Videos not working?
For video in PowerPoint, animated GIF is recommended. AVI and WMV (native PC files) will work best on a PC platform. H.264 MP4 will work only on PowerPoint 2013 and later.
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Try the resolution 1920x1080 for 16:9 displays.