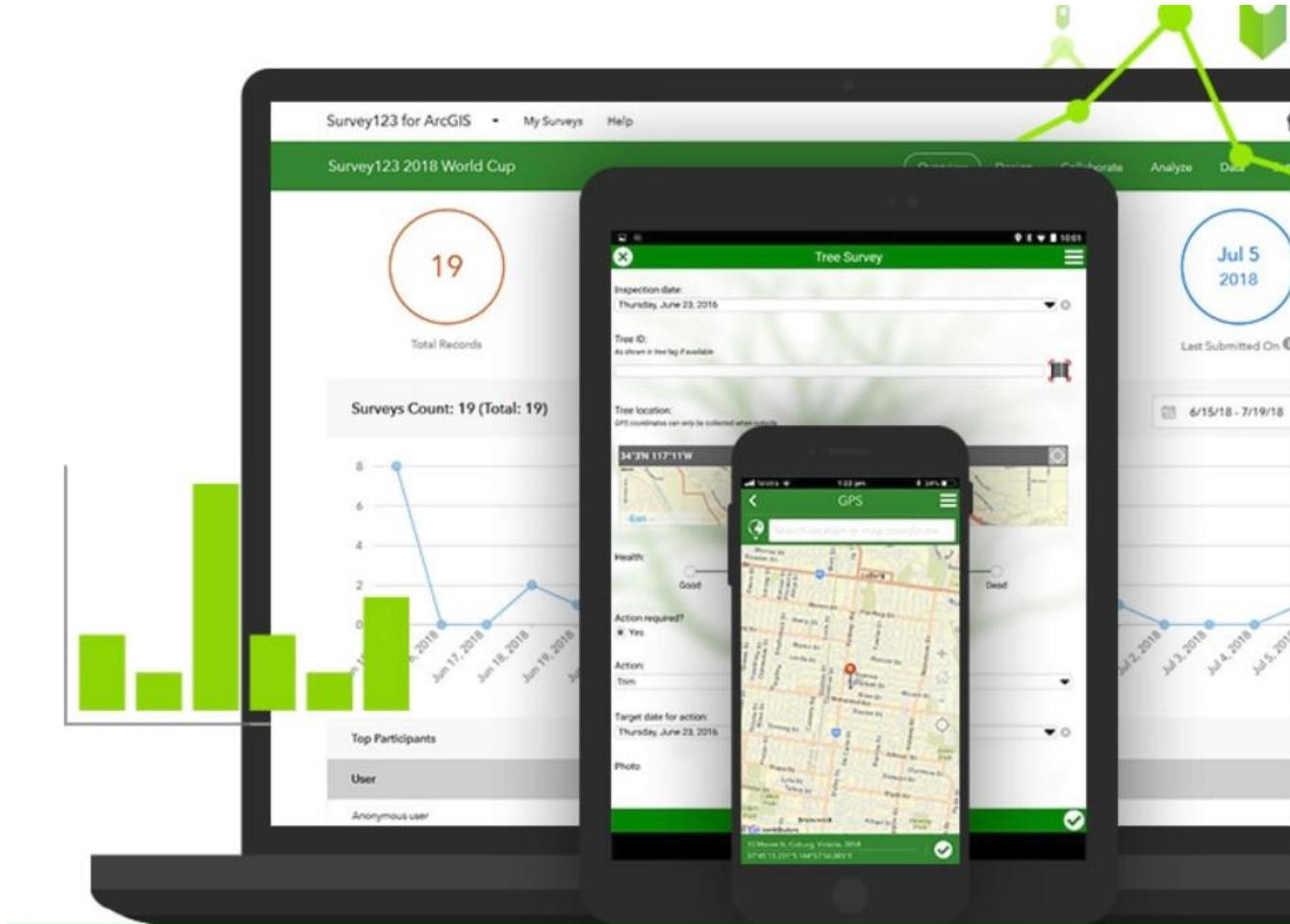




How to Request Access to Survey123





Who Should Request Access?



Any individual completing curb ramp inspections should request access to Survey123

This includes:

- Project Managers
- Project Engineers
- Inspectors
- Consultants performing inspections





How to Request Access to Survey123



1 Step One: Click “Request Access to Survey123 for ArcGIS”

← → ↻ 🏠 <https://www.codot.gov/business/civilrights/ada/resources-engineers>

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Business Center

You are here: [Home](#) / [Business Center](#) / [Civil Rights & Business Resource Center](#) / [ADA](#) / ADA Resources for Engineers

ADA Resources for Engineers

This page contains resources for Engineers as they support our Curb Ramps Accessibility Program. Questions about these resources should be directed to the CRBRC at dot_civilrights@state.co.us or (303)757-9234.

As Built & Survey123

- [Request Access to Survey123 for ArcGIS](#)
- [Curb Ramp Intersection Position Designation Diagram](#)
- [Paper As Built Form - NEW March 2019](#)
 - *Please note that all data must be submitted through Survey123; the paper form is intended to be a potentially helpful tool in the field.*

Training & Support

- [Videos NEW](#)
 - [How to Measure Curb Ramps for Accessibility \(Eng.\)](#)
 - [Inspeccionando las Rampas de Banqueta \(Esp.\)](#)
- [Training Slides: Inspecting Curb Ramps for Accessibility](#)

Navigation Menu:

- CDOT's Accessibility Program
- Curb Ramp Accessibility Initiative
- ADA Compliance Transition Plan
- Citizens and ADA
- **ADA Resources for Engineers**
- ADA in Work Zones
- ADA Training Opportunities
- Local Agency & Subrecipient Resources



How to Request Access to Survey123



2 Step Two: Complete the Form

Request Survey123 Curb Ramps Access

Use this form to request a user account for Survey123 for ArcGIS to access CDOT's Curb Ramp Inspection Survey.

Please be sure your EMAIL ADDRESS IS CORRECT as this will be used to identify your account and send communications.

In order to receive access to Survey123, you must be a CDOT employee or consultant who is actively working on a curb ramps project.

** Required*

First Name *

Your answer

Last Name *

Your answer

Email Address *

Your answer

Date Access Required By (at least one week from date of request) *

Date

mm/dd/yyyy

- Double check all of your information is correct
- Allow at least two days to receive your username via email

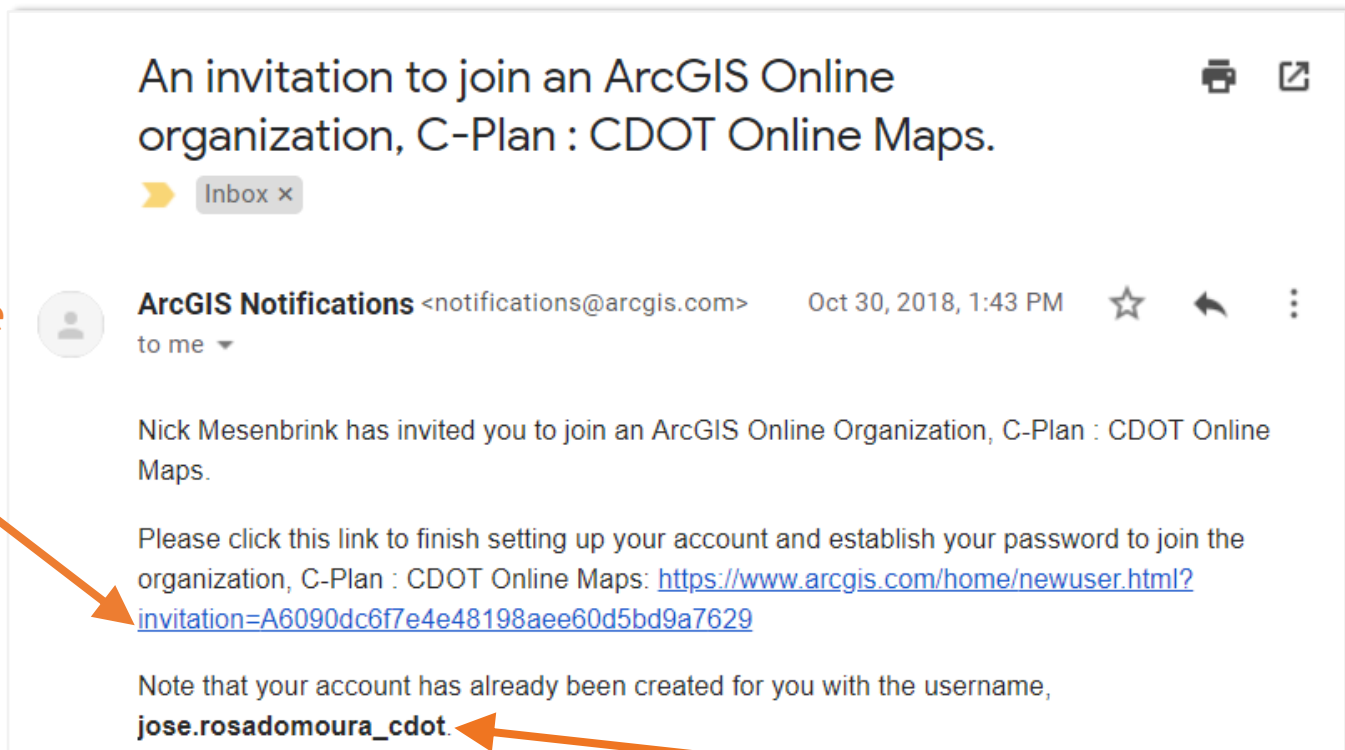


How to Request Access to Survey123



3 Step Three: Create a Password

After submitting your request, you will receive an email from ArcGIS with your username and a link to create a password



Link to create a password

Username



How to Request Access to Survey123



4 Step Four: Sign In

After clicking the link to create a password, you will be taken to a webpage to create a password and security question. Then, click “Sign In”

Jose Rosado, welcome to C-Plan: CDOT Online Maps

Username: jose.rosado02_cdot
Email: jose.rosado02@gmail.com
First Name: Jose
Last Name: Rosado

Please provide the following information before getting started.

Set Password:
Password strength: Fair

Re-enter Password:

Security Question:

Answer:

[SIGN IN](#) [CANCEL](#)



How to Request Access to Survey123



5 Step Five: Join C-Plan

Jose Rosado, welcome to C-Plan: CDOT Online Maps

Username: jose.rosado02_cdot
Email: jose.rosado02@gmail.com
First Name: Jose
Last Name: Rosado

Please provide the following information before getting started

Set Password:
 Password strength: Fair

Re-enter Password:

Security Question: What city were you born in?
 Answer: Denver

Join C-Plan: CDOT Online Maps

By joining C-Plan: CDOT Online Maps:

- Any items you create will become part of the organization's content and can be modified or deleted by the administrator.
- Your account will be managed by the administrator who may reset your password, change your email address, and determine access to My Esri and Community and Forums.
- If you leave the organization your username may be removed from ArcGIS Online. Your access to Esri websites may be disabled as well, which can include training classes and support incidents.

Read the terms and click "OK"



How to Request Access to Survey123




6 Step Six: View Your Profile

After clicking “OK” you will see your profile

My Profile

[Edit my profile](#)

Jose's Profile



First Name
Jose

Last Name
Rosado

Username
jose.rosado02_cdot

Bio
Write something about yourself. You might include things like:

- Your organization
- Contact information
- Areas of expertise
- Interests
- Any other information you'd like others to know

Link Your ArcGIS Accounts
[Manage Linked Accounts](#)

Who can see your profile?
Organization

Language
English - English

Number and date format [?](#)
US - US

Region
United States

Units
US Standard

Start page
Home

Role
User [?](#)

Organization
[C-Plan: CDOT Online Maps](#)

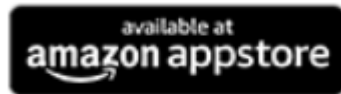
Organization URL
<https://cdot.maps.arcgis.com>



How to Request Access to Survey123



7 Step Seven: Download the App/Program



Download the App
(cellphone or tablet)

Windows x86

macOS

Linux

Android

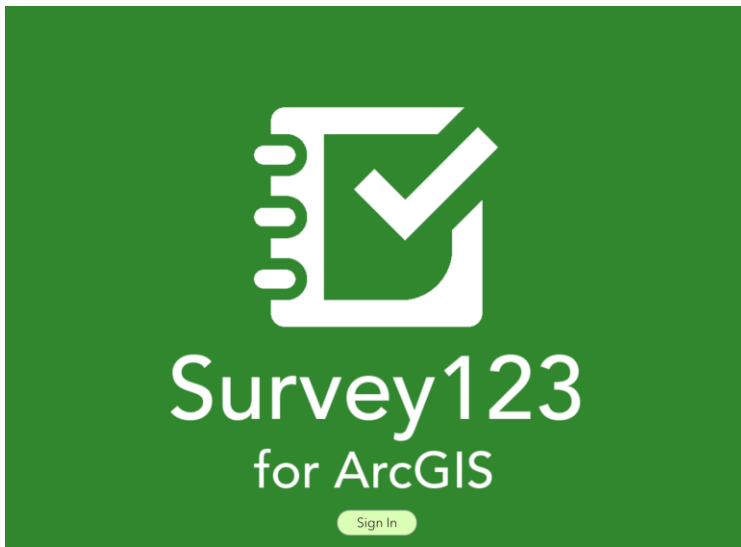
Download the program
to your computer



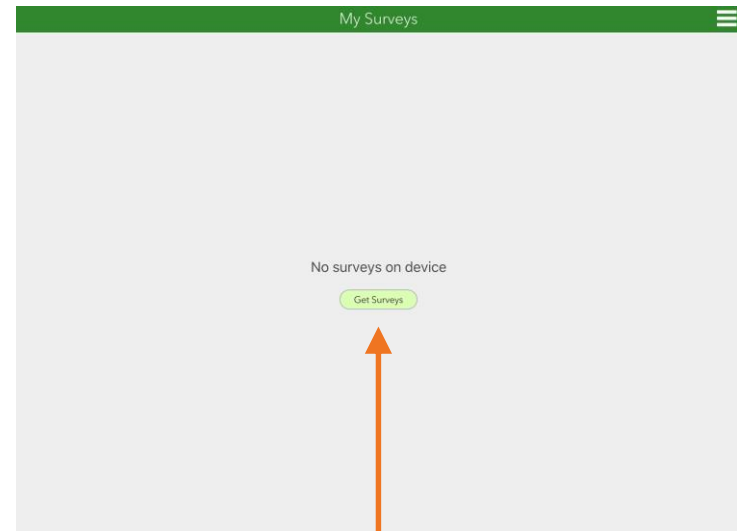
How to Request Access to Survey123



8 Step Eight: Sign in and Get the App



Click to sign in with your username and password



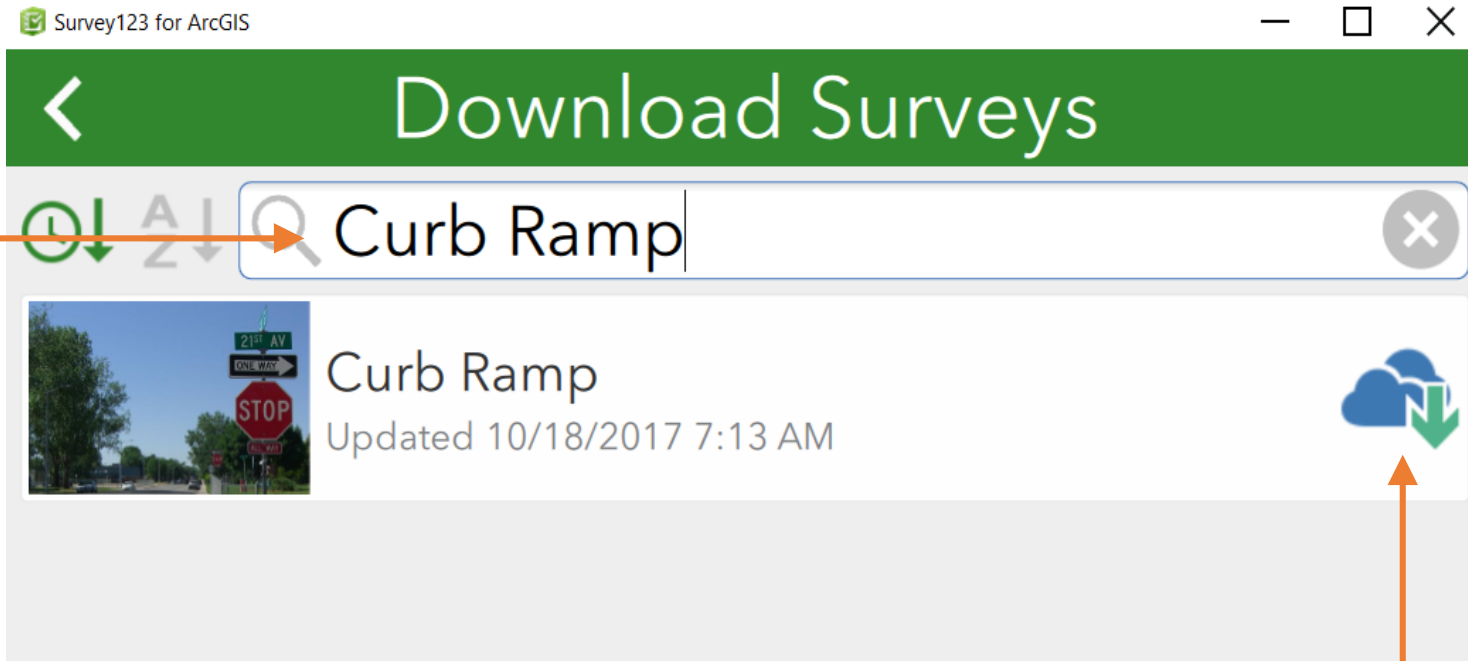
Click Get Survey



How to Request Access to Survey123



9 Step Nine: Search the app to download your survey



Type "Curb Ramp"
in the search box

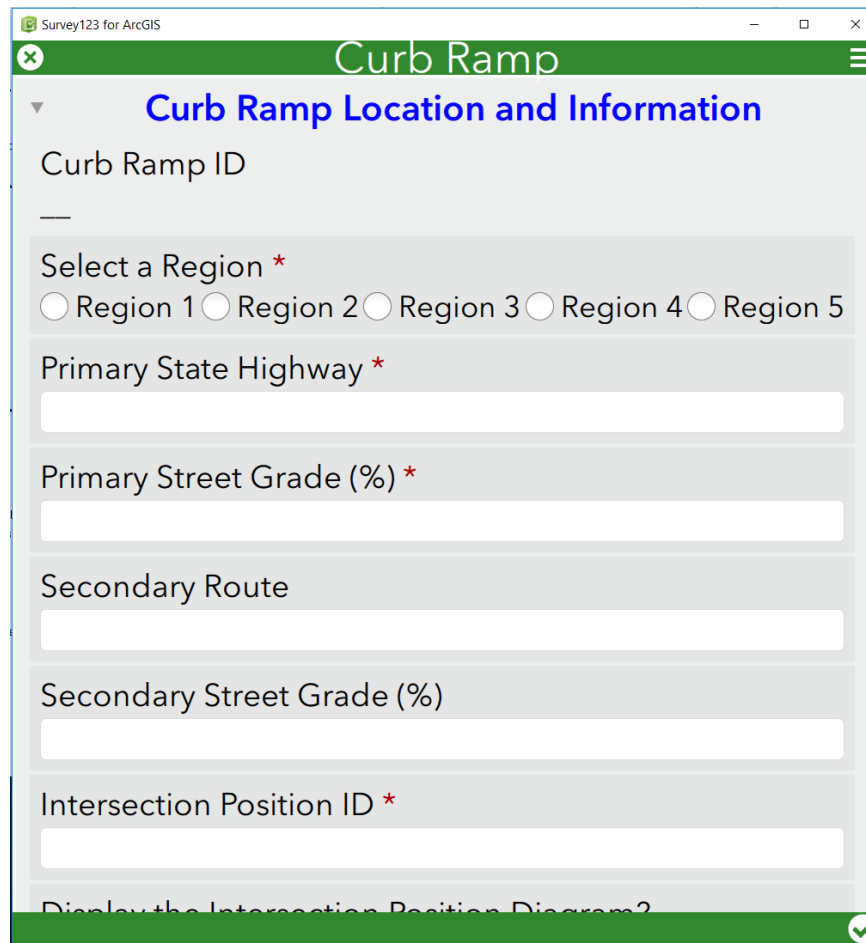
Click the cloud
icon to download



How to Request Access to Survey123



10 Step Ten: Begin with the Survey

A screenshot of the Survey123 application interface for a 'Curb Ramp' survey. The window title is 'Survey123 for ArcGIS'. The form has a green header with the title 'Curb Ramp' and a hamburger menu icon. Below the header is a section titled 'Curb Ramp Location and Information' with a dropdown arrow. The form contains several input fields: 'Curb Ramp ID' (a text field with a horizontal line below it), 'Select a Region *' (a radio button selection with options for Region 1, Region 2, Region 3, Region 4, and Region 5), 'Primary State Highway *' (a text input field), 'Primary Street Grade (%) *' (a text input field), 'Secondary Route' (a text input field), 'Secondary Street Grade (%)' (a text input field), and 'Intersection Position ID *' (a text input field). At the bottom of the form, there is a question 'Display the Intersection Position Diagram?' with a green checkmark icon to its right.

Questions about Survey 123 for ArcGIS?



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Department of Transportation

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