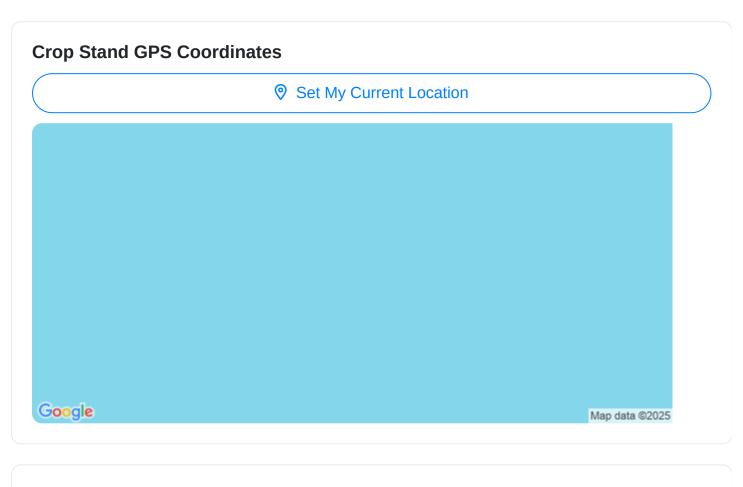


## Crop Stand Count & Population Density Checklist

## **Crop Stand Identification & Location**

This section focuses on locating and identifying all crop stands within the designated area. Includes verification of ownership and type of goods sold.



Crop Stand N	lame (if	applica	ıble)
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Write something...

Crop Stand Ownership Type	
Private	
Cooperative	
Government	
Other	
Description of Crop Stand Appearance & Feat	ures
Write something	
Types of Products Typically Sold	
Fruits	
Vegetables	
Flowers	
Eggs	
Honey	
Other	
Owner/Contact Person (if available)	
Write something	
Approximate Stand Size (sq ft)	
Enter a number	

## **Crop Stand Count**

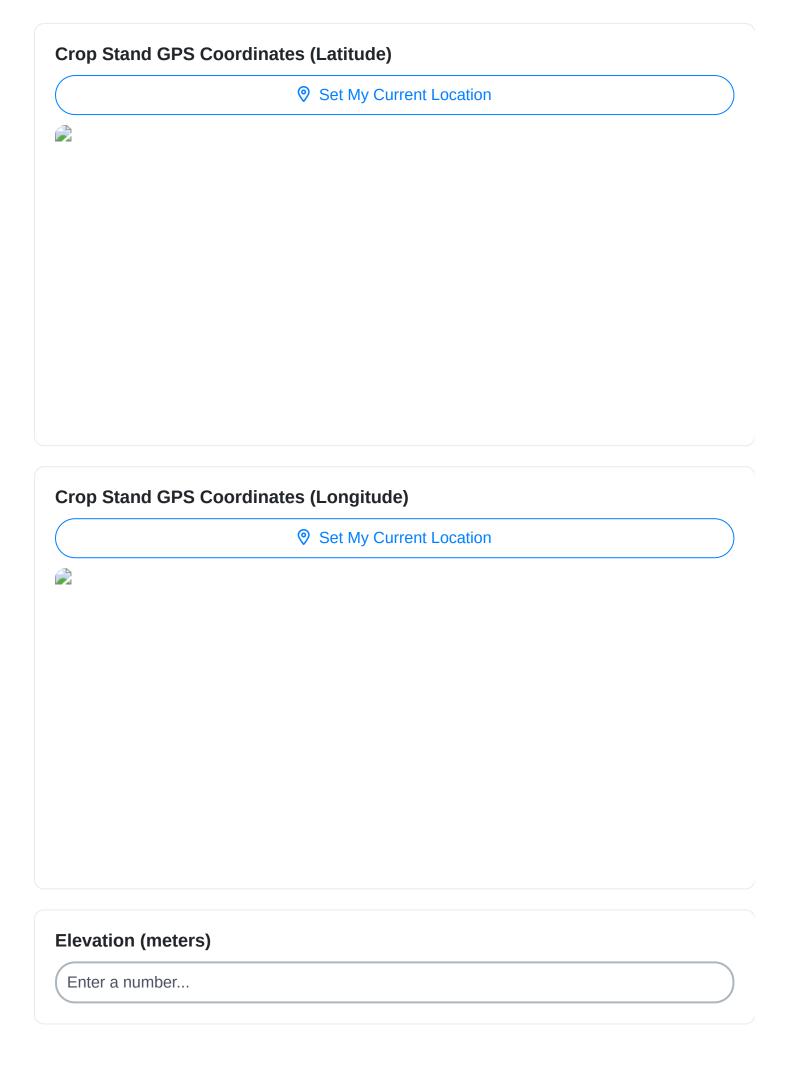
Detailed counting and recording of all identified crop stands. Includes differentiation between permanent and temporary stands.	
Total Number of Crop Stands Identified	
Enter a number	
Number of Permanent Crop Stands	
Enter a number	
Number of Temporary/Seasonal Crop Stands	
Enter a number	
Primary Crop(s) Sold (select all that apply)    Fruits   Vegetables   Flowers   Grains   Other	
If 'Other' selected for primary crops, please specify:	
Write something	
Stand Type (e.g., Roadside, Market Square, Farm Gate)  Roadside  Market Square  Farm Gate  Other	

Write something	
Date of Crop Stand Count	
Enter date	
opulation Density Assess	sment
valuation of population density within and arousidential and transient populations.	
Estimated Resident Population (within 1k	m radius)
Enter a number	
Estimated Transient Population (daily/wee	ekly visitors)
Enter a number	
Primary Population Type	
Residential	
Tourist/Seasonal	
Commuter	
Commuter	demographics, income levels, etc.)

Nearby Amenities I Public Transportation Schools Healthcare Facilitien Shopping Centers Recreational Areas	S	
Centroid of Popula	tion Assessment Area	
	Set My Current Location	
Vehicle Traffic Cou	nt (average daily)	
Enter a number		

## **Spatial Data Recording**

Recording precise geographic coordinates (latitude/longitude) for each crop stand location. Utilize GPS or other mapping tools.



Accuracy of GPS Reading (meters)
Enter a number
Data Collector Initials
Write something
Date of GPS Recording
Enter date
Time of GPS Recording
Notes on GPS Conditions (e.g., Signal Strength)
Write something
Data Validation & Cross-Referencing
/erify collected data against existing records, aerial imagery, and local knowledge to ensure accuracy and completeness.
Verify Stand Ownership Records  Records Match
Discrepancy Found - Further Investigation Required  Records Unavailable

Comparison of Reported Stand Count vs. Aerial Imagery Count	
Enter a number	
Data Source Cross-Reference	
GIS Data	
County Records	
Local Knowledge Interviews	
Aerial Imagery	
Previous Surveys	
Notes on Discrepancies	
Write something	
Location of Confirmed Discrepancy (If Applicable)	
Set My Current Location	

Enter date
Verification Team Member Initials