

## Task #7. Farmers' Markets

### I. USER'S MANUAL

1. Running of programming code gives us the choice

>Enter one of the commands 'all', 'zip', 'town', 'end'

- the choice 'all' enlists all the Farmers' Markets in database 'Export.csv'

> **Enter one of the commands 'all', 'zip', 'town', 'end'**

> **all**

> **Enter a number of records per page**

> **5**

> ['FMID', 'MarketName', 'Website', 'Facebook', 'Twitter', 'Youtube']

> ['1018261', 'Caledonia Farmers Market Association - Danville']

> ['1009994', '18th Street Farmer's Market']

> ['1000709', '26th Annual Highlands Business Partnership's Farmers Market']

> ['1019956', '29 Palms Farmers' Market']

- the choice 'zip' enlists all the Farmers' Markets within the distance from the given ZIP-code

>**Enter one of the commands 'all', 'zip', 'town', 'end'**

>**zip**

>**Enter ZIP Code**

>**12179**

>**Enter distance (miles)**

>**30**

> ['1018381', 'Clifton Park Farmers' Market']

> ['1019308', 'Delmar Farmers Market']

> ['1019079', 'East Greenbush Library & YMCA Farmers Market']

> ['1019499', 'Farm to Preschool Market: Mercy Cares for Kids']

> ['1011146', 'Poestenkill Farmers Market']

> ['1020002', 'Troy Waterfront Farmers Market']

> ['1001925', 'Voorheesville Farmers Market']

- the choice **'town'** enlists all the Farmers' Markets within the distance from the given name of town

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> Enter one of the commands 'all', 'zip', 'town', 'end'
> town
> Enter a city name to lookup
> troY
> Enter a state name to lookup
> ny
> Enter distance (miles)
> 70

> ['1018381', "Clifton Park Farmers' Market" ]
> ['1019308', 'Delmar Farmers Market']
> ['1019079', 'East Greenbush Library & YMCA Farmers Market']
> ['1019499', 'Farm to Preschool Market: Mercy Cares for Kids']
> ['1012308', 'Festival Farmers Market']
> ['1005674', 'Hudson Farmers Market']
> ['1002060', "Philmont Farmers' Market "]
> ['1011146', 'Poestenkill Farmers Market']
> ['1007250', 'Saugerties Farmers Market ']
> ['1020002', 'Troy Waterfront Farmers Market']
> ['1001925', 'Voorheesville Farmers Market']
> ['1019038', 'Woodstock Farm Festival']

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- the choice **'end'** ends the work of the code

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> Enter one of the commands 'all', 'zip', 'town', 'end'
> end

> Process finished with exit code 0

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