

# Application

## How do I create zones from an Excel file?

You can use a spreadsheet application to prepare a list of zones which can be imported to your account. This saves time when you have a large number of zones to be created. When addresses for your zones are available use the following format to create a spreadsheet in Excel:

### FEW EXAMPLES OF EXCEL TABLES:

#### Coordinate-based Import

	A	B	C	D	E	F	G
1 *	Name	Latitude	Longitude	Reference	Comments	Is the zone circular?	Diameter (yd)
2	Zone with coordinates	43.434438	-79.709544	This is a reference for this zone	Comments	Yes	250

#### Address-based Import

	A	B	C	D	E	F
1 *	Name	Address	Reference	Comments	Is the zone circular?	Corner to corner (yd)
2	New Zone Without Coordinates	Canada, Oakville	This is a reference for this zone	Comments	No	250

#### Polygon-Based Import

	A	B	C	D	E	F	G
1 *	Name	Reference	Comments	Point 1 **	Point 2	Point 3	Point ...
2	Polygon Type Zone	This is a reference for this zone	Comments	[43.440, -79.709]	[43.465, -79.709]	[43.465, -79.713]	[...]

(\*) Each row of the Excel table is a zone. You don't need to add a header in your Excel file.

(\*\*) Polygon points must be formatted like [Lat, Long] .

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