

## Emissions Summary

### Guidance

The total GHG emissions from each source category are provided below. You may also use this summary sheet to fill out the *Annual GHG Inventory Summary and Target Tracking Form* (.xls) as this Calculator only quantifies one year of emissions at a time. The form is available here:

<https://www.epa.gov/climateleadership/target-setting>

By entering the data below into the appropriate cell of the *Annual GHG Inventory Summary and Target Tracking Form*, you will be able to compare multiple years of data.

If you have multiple Calculator files covering sub-sets of your inventory for a particular reporting period, sum each of the emission categories (e.g. Stationary Combustion) to an organizational total, which then can be entered into the *Annual GHG Inventory Summary and Target Tracking Form*.

(A) Enter organization information into the orange cells. Other cells on this sheet will be automatically calculated from the data entered in the sheets in this workbook. Blue cells indicate required emission sources if applicable. Green cells indicate scope 3 emission sources and offsets, which organizations may optionally include in its inventory.

(B) The "Go To Sheet" buttons can be used to navigate to the data entry sheets.

### Organizational Information:

Organization Name:	J P Systems, Inc.		
Organization Address:	7419 Kincheloe Rd Clifton, VA 20124		
Inventory Reporting Period:	01/01/2025 - 12/31/2025		
	Start:	1/1/2025	End: 12/31/2025
Name of Preparer:	Jackie Mulrooney		
Contact Information of Preparer:	Jackie.Mulrooney@JPSys.com		
Date Prepared:	3/2/2026		

### Summary of Organization's Emissions:

#### Scope 1 Emissions

		CO <sub>2</sub> -e (metric tons)
Go To Sheet	Stationary Combustion	0
Go To Sheet	Mobile Sources	0
Go To Sheet	Refrigeration / AC Equipment Use	0
Go To Sheet	Fire Suppression	0
Go To Sheet	Purchased Gases	0

CO<sub>2</sub>-e (metric tons)

	Gross	Offsets	Net
Scope 1 Summary	0	0	0

### Scope 2 Emissions

#### Location-Based Scope 2 Emissions

	CO <sub>2</sub> -e (metric tons)
Go To Sheet   Purchased and Consumed Electricity	1
Go To Sheet   Purchased and Consumed Steam	0

	CO <sub>2</sub> -e (metric tons)		
	Gross	Offsets	Net
Location-Based Scope 2 Summary	1	0	1

#### Market-Based Scope 2 Emissions

	CO <sub>2</sub> -e (metric tons)
Go To Sheet   Purchased and Consumed Electricity	1
Go To Sheet   Purchased and Consumed Steam	0

	CO <sub>2</sub> -e (metric tons)		
	Gross	Offsets	Net
Market-Based Scope 2 Summary	1	0	1

### Scope 1 & 2 Summary

	CO <sub>2</sub> -e (metric tons)	
	Gross	Net
Total Scope 1 & Location-Based Scope 2	1	1
Total Scope 1 & Market-Based Scope 2	1	1

### Scope 3 Emissions

	CO <sub>2</sub> -e (metric tons)		
	Gross	Offsets	Net
Go To Sheet   Business Travel	1	0	1
Go To Sheet   Employee Commuting	0	0	0
Go To Sheet   Upstream Transportation and Distribution	0	0	0
Go To Sheet   Waste	0	0	0

### Required Supplemental Information

		<b>CO<sub>2</sub>-e (metric tons)</b>
<a href="#">Go To Sheet</a>	Biomass CO <sub>2</sub> Emissions from Stationary Sources	0
<a href="#">Go To Sheet</a>	Biomass CO <sub>2</sub> Emissions from Mobile Sources	0