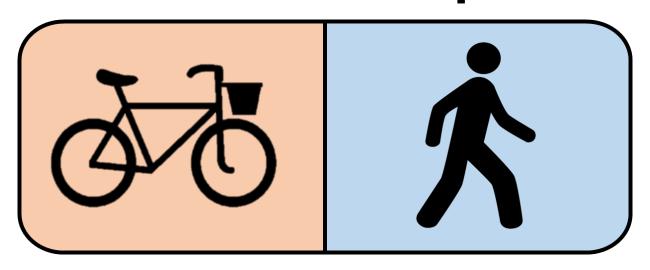
Bicycle and Pedestrian Count Data Report



NW 11th Street at NW Tyler Ave

June/July 2022

(Only bicycle counts collected at this location during reporting timeframe)

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Background and Purpose

The purpose of this report is to provide an overview of bicycle count data collected by the Corvallis Area Metropolitan Planning Organization's (CAMPO) automated counter. Information about CAMPO's

Bicycle and Pedestrian Count Program, including additional reports, can be found <u>HERE</u>.

Count Equipment

CAMPO owns and operates two mobile MULTI bicycle/ pedestrian counting units. Each counting unit is comprised of a pyro-box which utilizes passive infrared technology to detect the body heat of passing pedestrians and pneumatic tubes which capture air pulses generated by bicycles passing over them. Data is stored by the equipment and can be reviewed and analyzed by staff through a web platform.

Time Frame and Location

This report covers four weeks of counting on NW 11th Street near the intersection of NW Tyler Ave. The reporting period covered in this document began on Monday, June 13, 2022 and ended Sunday, July 10, 2022.

Figure 2: Count Location



Other Notes

- Count equipment was attached to a street pole and tubes were extended across 11th Street just south of the intersection with Tyler Ave
- 11th Street is identified as a low stress bikeway in the City of Corvallis Transportation System Plan
- No pedestrian counts were collected at this location

Figure 1: Count Equipment

Installed in the Field

Count Data

Figure 3: Four Week Count Data

	Total	Total North Bound	Total South Bound	% North Bound	% South Bound	Weekly Avg.	Daily Avg.
People Biking	3,016	1,626	1,390	53.9%	46.1%	754	108

Figure 4: Daily Bicycling Count Totals – June 13 through June 26

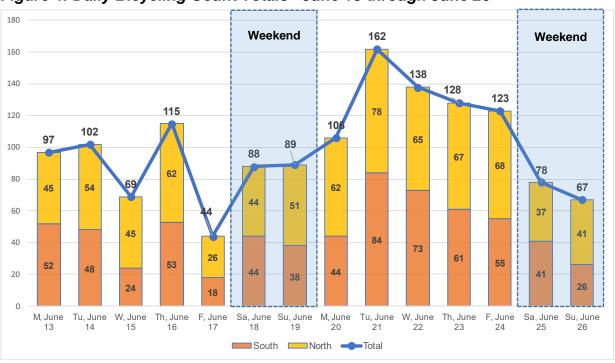


Figure 5: Daily Bicycling Count Totals – June 27 through July 10

