

# Thank you for helping with Sitka's Bicycle and Pedestrian Count!

Please get to your count site a few minutes early to get set up!

Please fill in your name, the date, beginning and ending time, and weather conditions (fair, rainy, sunny, very cold etc.).

Count all the bicyclists and pedestrians at your intersection under the appropriate categories.

Count for 1 hour, in 15 minute increments.

**COMMON QUESTIONS:**

- Do count bicyclists who ride on the sidewalk.
- Count the number of people on the bicycle, not the number of bicycles.
- Pedestrians include people in wheelchairs or using other assistive devices, children in strollers, etc. (An adult pushing a stroller with a child in it counts as two pedestrians.)
- People using equipment such as skateboards or rollerblades should be included in the "other" category.
- If someone walks or bikes through your intersection (including around a corner) then later walks to bikes back, then they get counted twice –once each time they are through intersection.

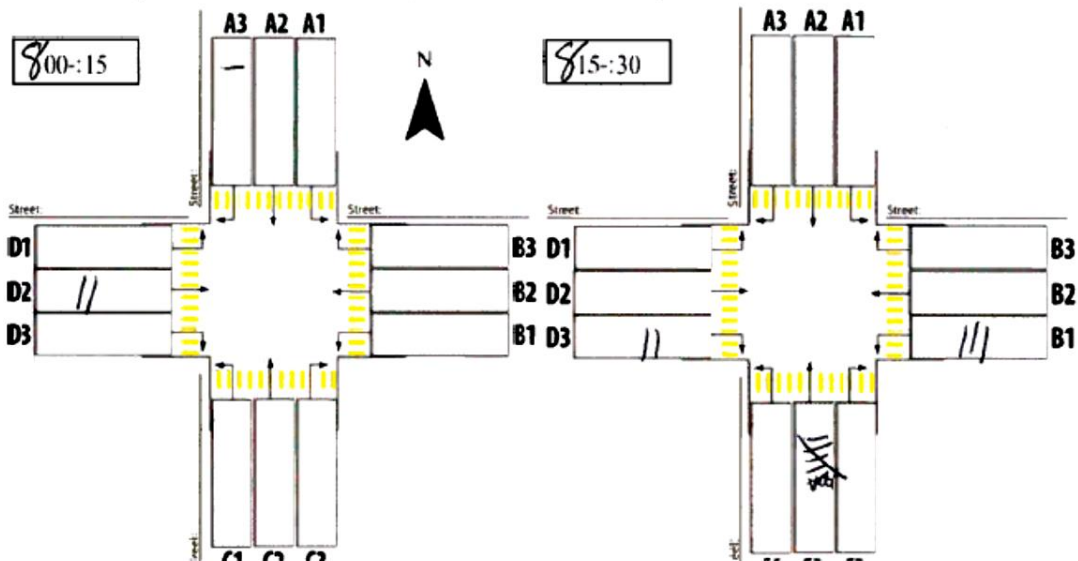
**If you have any questions, call Sitka city planners at 747-1814.**

**If you signed up for a shift and can't make it, PLEASE find a substitute if you can!**

**If you want to download another copy of this form, it is at:**

*Below are examples of what parts of your completed form might look like...*

	Pedestrians		Bicycles		Others
	Female	Male	Female	Male	
8:00 am 0-15 min					
15-30 min	<del>    </del> <del>    </del> <del>    </del>	<del>    </del> <del>    </del>		<del>    </del>	
30-45 min	<del>    </del>	<del>    </del> <del>    </del>	<del>    </del>		
45-60 min	<del>    </del>				
<b>TOTALS</b>	<b>34</b>	<b>27</b>	<b>13</b>	<b>11</b>	



# Intersection of Katlian & Lincoln Streets

NAME \_\_\_\_\_ START TIME \_\_\_\_\_ END TIME \_\_\_\_\_  
 DATE \_\_\_\_\_ WEATHER \_\_\_\_\_

	Pedestrians		Bicycles		Others
	Female	Male	Female	Male	
0-15 min					
15-30 min					
30-45 min					
45-60 min					
<b>TOTALS</b>					

## Bicycles - Where They Are Going (use 1 intersection graphic per 15-minute interval)

