

Little River June 26, 2018

Brevard July 9, 2018

Rosman July 28, 2018

Cedar Mountain July 16, 2018



## TYPES OF BICYCLE INFRASTRUCTURE



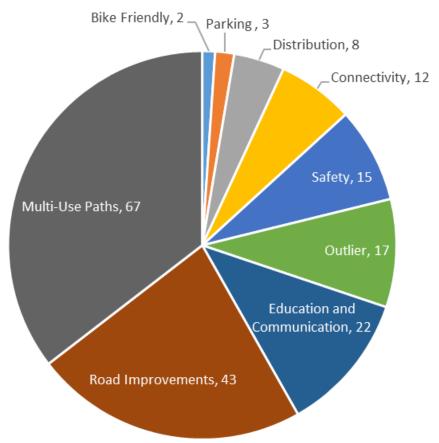
# Which do you like best? Vote with your dots & leave comments below.





Open Ended Response Question about Share your Thoughts, concerns, priorities and results

What sould you like to see? 189 open ended responses

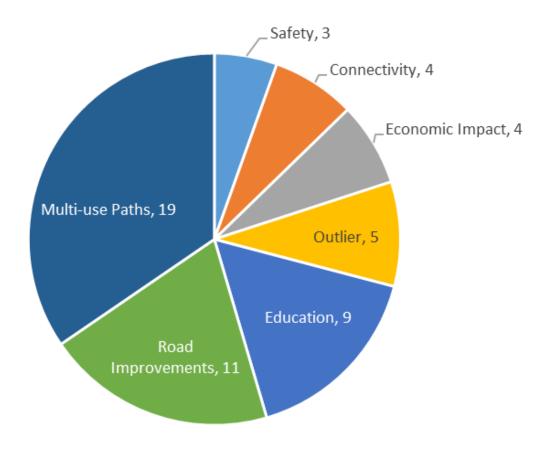


For data categorization purposes, the term "multi-use paths" includes greenways, trails, bike paths, shared use paths, Ecusta Trail and NC280 Trail



# <u>Opportunities</u> for bicycling in Transylvania County include...

## 55 open ended responses

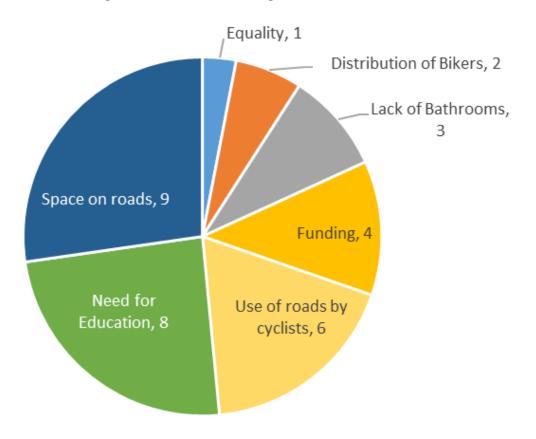


For data categorization purposes, the term "multi-use paths" includes greenways, trails, bike paths, shared use paths, Ecusta Trail and NC280 Trail



# <u>Conflict</u> points between cars and bikes include...

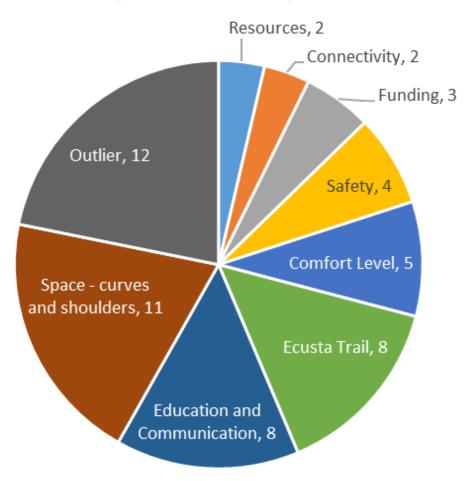
## 33 open ended responses





# <u>Barriers</u> for bicycling in Transylvania County include...

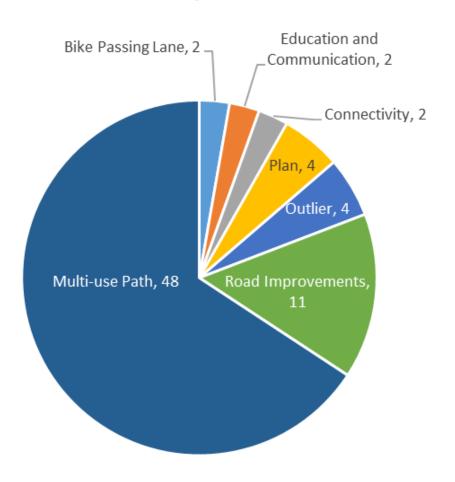
# 55 open ended responses





# The result of this bicycle planning process should be...

### 73 responses















Demo/Pop-up Bike Projects (temporary low-cost, trial runs to test new street designs)











Other Program Ideas? (list them below!)

















Bicycle Friendly Community Application & Designation (by the League of American Bicyclists)

13



Program 22

# Survey Data on P 5.0 Projects in Transylvania County

LAND OF SKY RPO 08/31/2018

 As of the survey closing on April 30, 2018, the Transylvania County section of the RPO's survey collected 910 responses. The results in this packet provide a general overview and will be updated in-depth for the RPO TCC and TAC at a later date, but the results aim to be indicative of the public's perceived need for the projects being considered.

#### PROJECTS AS RANKED

The scoring allowed users to go project-by-project to give both positive and negative responses. Users could rate a project from a "5" (most positive) to "-5" (most negative). The results are averaged below from most to least positively received (left-to-right).



