## **Public Input**

## Cedar Mountain Small Area Plan Public Input Survey

## Report

In an effort to maximize transparency and ensure an adopted plan is drafted with evidence of the community's support, as a part of the plan's public outreach process and in compliance with the Transylvania County Small Area Planning Process the committee prepared a public input survey. The survey was made available to the public for 25 days, from June 26<sup>th</sup> through July 20<sup>th</sup> and was accessed online using an online survey tool provided by SurveyMonkey.

The survey included 37 questions that were reviewed and approved by the Cedar Mountain Small Area Plan Committee at their meeting on June 23<sup>rd</sup>, 2020. Questions provided the public an opportunity to provide their input on topics including land development regulation (residential, commercial, and industrial), economic development, natural resource conservation, and current and future public infrastructure.

To generate public awareness and participation, staff made several attempts to reach community members and request they assist in the development of the Cedar Mountain Small Area Plan by taking part in the survey. Staff placed fliers in all the business and public facilities along North Carolina 276, placed two advertisements in the Transylvania Times regular publication, and sent a postcard notification all 1,061 parcel owners in the defined planning boundary. All the attempts to reach the public provided detailed instructions on how to access the survey and participate.

By the conclusion of the survey participation period, staff had collected 561 total responses. According to survey responses, 381 (68%) of the respondents identified themselves to either own property in the planning boundary or permanently reside in the planning boundary. Based on 2018 US Census estimates and County addressing information those 381 respondents would make up roughly 34% of the planning boundary's population.

The survey was broken into six sections concerning different topics and question construction. The sections titles and survey responses are provided below.

Section One: Land Use Planning The survey asked participants to rate how strongly they Agree or Disagree if County policies and regulations should									
Question		Responses							
	Strongly Disagree	Agree Strongly Agree							
Q1encourag	e the preservatio	n and protection	of natural resourc	æs.					
	11%	11% 0% 1% 11% 76%							
Q2encourag	e more commerc	ial businesses in t	he Cedar Mounta	in area (grocery, s	shopping, etc.).				
	38%	31%	20%	9%	3%				
Q3encourag	e more single fan	nily residential de	velopments in the	e Cedar Mountain	area.				
	20% 26% 30% 21% 4%								
Q4encourag	e more multi-fam	nily residential dev	velopments in the	Cedar Mountain	area.				
	50%	29%	14%	5%	2%				

Q5work to	2%	1%	3%	18%	76%
Che work to	preserve/protect r	-		1070	7070
20	3%	1%	3%	13%	80%
)7 encoura	ge more affordable		• / -	1570	0070
	14%	14%	32%	30%	10%
)8. encoura	ge more industrial	= .,		30/0	10/0
	69%	19%	8%	3%	1%
Q9encoura	ge/support the cre		mployment oppor	tunities in the Ce	dar Mountain
irea.			h e V e e e h h e		
	13%	18%	37%	27%	5%
Q10require	new residential d	evelopments to	provide open spa	ce.	
	5%	4%	11%	31%	48%
Q11require	new commercial	developments to	o meet <mark>ext</mark> ra build	ing standards so a	as to conform
vith existing loo	cal development (I	.e. design, size, ł	neight, etc.).		
U					
	4%	2%	5%	24%	64%
		2%		· ·	
Q12regulat	4%	2%		· ·	
Q12regulat	4%	2%		· ·	
Q12regulat developments.	4% e the size, design,	2% and type (multi- 5%	family or single fa	mily) of new resic	lential
Q12regulat developments.	4% e the size, design, 4%	2% and type (multi- 5%	family or single fa	mily) of new resic	lential
Q12regulat developments. Q13regulat	4% e the size, design, 4% e the size, design,	2% and type (multi- 5% and usage of ne 3%	family or single fa 14% w commercial dev 4%	mily) of new resid 26% relopments. 19%	lential
Q12regulat developments. Q13regulat Q14regulat	4% e the size, design, 4% e the size, design, 3% e the size, design, 2%	2% and type (multi- 5% and usage of ne 3% and usage of ne 2%	family or single fa 14% w commercial dev 4% w industrial devel 4%	mily) of new resic 26% relopments. 19% opments. 16%	dential 51% 72% 75%
Q12regulat developments. Q13regulat Q14regulat	4% e the size, design, 4% e the size, design, 3% e the size, design,	2% and type (multi- 5% and usage of ne 3% and usage of ne 2%	family or single fa 14% w commercial dev 4% w industrial devel 4%	mily) of new resic 26% relopments. 19% opments. 16%	dential 51% 72% 75%
Q12regulat developments. Q13regulat Q14regulat Q15more s	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the	2% and type (multi- 5% and usage of ne 3% and usage of ne 2%	family or single fa 14% w commercial dev 4% w industrial devel 4%	mily) of new resic 26% relopments. 19% opments. 16%	dential 51% 72% 75% in the Cedar
Q12regulat developments. Q13regulat Q14regulat Q15more si Mountain area.	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2%	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat	family or single fa 14% w commercial devel 4% w industrial devel 4% er quality of the si 2%	mily) of new resid 26% relopments. 19% opments. 16% treams and rivers 11%	dential 51% 72% 75% in the Cedar 83%
Q12regulat developments. Q13regulat Q14regulat Q15more si Mountain area.	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2% more regulations	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat	family or single fa 14% w commercial devel 4% w industrial devel 4% er quality of the si 2%	mily) of new resid 26% relopments. 19% opments. 16% treams and rivers 11%	dential 51% 72% 75% in the Cedar 83%
Q12regulat developments. Q13regulat Q14regulat Q15more si Mountain area.	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2% more regulations	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat 1% in order develop	family or single fa 14% w commercial devel 4% w industrial devel 4% er quality of the si 2%	mily) of new resid 26% relopments. 19% opments. 16% treams and rivers 11%	dential 51% 72% 75% in the Cedar 83% in in the Cedar
Q12regulat developments. Q13regulat Q14regulat Q15more si Mountain area. Q16require Mountain area.	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2% more regulations 4%	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat 1% in order develop 5%	family or single fa 14% w commercial devel 4% w industrial devel 4% er quality of the st 2% o properties inside 8%	mily) of new resid 26% relopments. 19% opments. 16% treams and rivers 11% e existing floodpla 14%	dential 51% 72% 75% in the Cedar 83% in in the Cedar 69%
Q12regulat developments. Q13regulat Q14regulat Q15more st Mountain area. Q16require Mountain area. Q17encour	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2% more regulations 4% age the development	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat 1% in order develop 5% ent of more robu	family or single fa 14% w commercial dev 4% w industrial devel 4% er quality of the st 2% o properties inside 8% ust telecommunic	mily) of new resid 26% relopments. 19% opments. 16% treams and rivers 11% e existing floodpla 14%	dential 51% 72% 75% in the Cedar 83% in in the Cedar 69%
Q12regulat developments. Q13regulat Q14regulat Q15more st Mountain area. Q16require Mountain area.	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2% more regulations 4% age the development adband in the Ced	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat 1% in order develop 5% ent of more robu ar Mountain are	family or single fa 14% w commercial devel 4% w industrial devel 4% er quality of the st 2% o properties inside 8% ust telecommunic a.	mily) of new resid 26% velopments. 19% opments. 16% treams and rivers 11% e existing floodpla 14% ation services suc	dential 51% 72% 75% in the Cedar 83% in in the Cedar 69% h as cellular
Q12regulat developments. Q13regulat Q14regulat Q15more st Mountain area. Q16require Mountain area.	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2% more regulations 4% age the development	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat 1% in order develop 5% ent of more robu	family or single fa 14% w commercial dev 4% w industrial devel 4% er quality of the st 2% o properties inside 8% ust telecommunic	mily) of new resid 26% relopments. 19% opments. 16% treams and rivers 11% e existing floodpla 14%	dential 51% 72% 75% in the Cedar 83% in in the Cedar 69%
Q12regulat developments. Q13regulat Q14regulat Q15more st Mountain area. Q16require Mountain area.	4% e the size, design, 4% e the size, design, 3% e the size, design, 2% trictly protect the 2% more regulations 4% age the development adband in the Ced	2% and type (multi- 5% and usage of ne 3% and usage of ne 2% headwaters wat 1% in order develop 5% ent of more robu ar Mountain are	family or single fa 14% w commercial devel 4% w industrial devel 4% er quality of the st 2% o properties inside 8% ust telecommunic a.	mily) of new resid 26% velopments. 19% opments. 16% treams and rivers 11% e existing floodpla 14% ation services suc	dential 51% 72% 75% in the Cedar 83% in in the Cedar 69% h as cellular

funds to							
Question			Responses				
	Strongly Disagree	Disagree	Neither agree nor disagree	Agree	Strongly Agree		
Q18plan the	e development of	recreational trails	and walking path	ns in the Cedar Mo	ountain area.		
	7%	10%	13%	39%	32%		
Q19protect	agricultural land i	in the Cedar Mou	ntain area.				
	1%	3%	10%	37%	49%		
Q20 protect	open space in the	e Cedar Mountain	area.				
	2%	1%	6%	29%	63%		
Q21protect indigenous plant species in the Cedar Mountain area.							
	2%	2%	7%	24%	66%		

Q22develop and maintain a public recreational park in the Cedar Mountain area.						
12% 15% 30% 24% 20%						
				· ·		
Section Thre	e: Growth, Pro	eservation, ar	nd Transport	ation		
The survey aske	d participants the	following question	ns			

Q23. How much do you believe the Cedar Mountain area should grow in the future? Not at all Not Much A lot Some 11% 54% 33% 1% Q24. How would you describe the population growth in the Cedar Mountain area in the last decade? About Right **Too Much** Not Enough 3% 74% 22% Q25. How would you describe the development growth in the Cedar Mountain area in the last decade? Not Enough About Right Too Much 5% 67% 28%

Q26. Are there any important historical sites or structures in the Cedar Mountain area you think need to be preserved?

I don't know

Yes

3%74%23%Q27. Aside from those found in the DuPont State Forest, are there any important water or land<br/>features in the Cedar Mountain area that you think need to be preserved?I don't knowNoI don't knowYes

No

Q28. What roads or intersections, if any, contain hazards (limited visibility, sharp curves, high speed, etc.)?

Listed below are a collection of common words and terms that were used in comments collected in response to question 28. The larger the word appears, the more often it was used.

Cedar Mtn dangerous Rich Mountain Road cafe parking especially near Whistle Near safer East Fork near Whistle Stop Whistlestop past US slower traffic Reasonover Road Rich Mountain Rd Reasonover Post Office

Cascade Lake Rd section high cascade lake road

Cedar Mountain many CURVES Cascade Lake people

Cascade traffic reduced Highway N area Reasonover Rd

speed limit Becky Mountain road know None passing

Speed stretch needs Dollar General See hazardous

intersection narrow coming whistle stop Hwy limited visibility

high speeds Also Don t know Mountains Road Rd straightaway

Greenville Hwy limits mph sure bike lane lower speed limit Greenville Highway fast Sherwood Forest slow Whistle Stop Market front cars needs mph front Whistle Stop drivers DuPont

Q29. Would you be in favor of a public transit alternative in the Cedar Mountain area?								
	Yes	No		I don't Know				
	26%	45%		28%				
· ·	Q30. Are you aware that Transylvania County currently provides a ride request service to the County's general public, including those in the Cedar Mountain area?							
	Yes			No				
	28%		72%					
	•	•						

<b>Section Fou</b>	r: About You								
The survey aske	ed participants th	e following	questi	ons about the	mselves	s			
Q31. Do you cu	rrently rent or ov	vn property	in the	Cedar Mount	ain area	a as it is	defined	l by t	:he
planning bound	lary?								
	Rent			Own			N	eith	er
	2%			69%				29%	
	have you lived in				Mount	tain area	a as it is	defi	ned by the
planning bound	lary (a map is loca	ated at the s	start o	f this survey)?					
							20	Ne	ver lived or
	Under 5 years	5 to 9 ye	ars	10 to 19 years	s IV	More than 20		owned	
						years		property in Cedar Mtn.	
	19%	11%		19%		24%		25%	
033 If you own	n a residence in th		ountai		rage ho			resi	
Q00. II you own			Juntun	urcu, on ave	age no			1 CON	Doesn't
	N	lore A	About	Less than					owna
	Year-	n half half the		half the		Only	Neve	er	residence
	rounda	year	year	year	occasi	ionally			in Cedar
			-						Mtn
	48%	2%	5%	8%	4	%	2%		30%
Q34. Prior to pa	Q34. Prior to participating in this survey, were you aware that an effort was being made to prepare a								prepare a
small area plan	for the Cedar Mo	ountain area	?						
		Yes					No		
		56%					44%		

Section Five: Cedar Mountain Small Area Plan Progress							
The survey aske	ed participan <mark>ts</mark> th	e following quest	ions about	thems	elves		
Q35. Do you be	lieve the map ab	ove accurately de	picts the C	edar M	lountain area?		
	Yes No						
		89%			11%		
Q36. Please rat	e how strongly yo	ou AGREE or DISA	GREE with	the pro	oposed Vision State	ment as it has	
been proposed	by the Cedar Mo	untain Small Area	a Committe	e writt	en above.		
	Strongly Disagree	Disagree	Neither A nor Disa	•	Agree	Strongly Agree	
	5%	5%	18%	)	50%	22%	

