



ConsultTrueNorth.com

July 18, 2022

North Carolina Department of Administration State Clearinghouse 1301 Mail Service Center Raleigh, North Carolina 27699-1301

TRUENORTH

CONSULTANTS

RE: Initiation of State Environmental Review Clearinghouse Proposed Beaufort Compass Hotel Project Beaufort Compass Hotel, LLC

Beaufort, Carteret County, North Carolina

### To Whom in May Concern:

True North Consultants, Inc., on behalf of Beaufort Compass Hotel, LLC, is submitting the enclosed documentation in order to initiate the State Environmental Review Clearinghouse process. Beaufort Compass Hotel, LLC is requesting financial assistance from the United States Department of Agriculture (USDA) under its Business & Industry (B&I) Loan Guarantee Program for the proposed Beaufort Compass Hotel project, as shown on the enclosed maps.

The project will involve the construction and operation of a 4-story, 106-room Compass by Margaritaville hotel in Beaufort, Carteret County, North Carolina. The Beaufort Compass Hotel Project will consist of the construction of the hotel, as well as will include a swimming pool, decks, sidewalks, stormwater retention, buffer yards, connection to existing utilities, new lighting fixtures, and paved parking with 122 parking spaces. The Proposed Project will be situated on approximately 2.75 acres.

Should you have any questions or require additional information, please contact me at 224-387-6125 or bmihelich@consulttruenorth.com.

Regards,

True North Consultants, Inc.

Brian Mihelich

**Executive Vice President** 

Attachments:

Attachment A: Request for Environmental Scoping Form

Attachment B: Project Maps

### REQUEST FOR ENVIRONMENTAL SCOPING

For use by USDA-Rural Development in gathering information in preparation of an Environmental Review

Environmental Review Reviewing Agency ID #:

Type or Print in Black Ink

1. PROJECT INFORMATION				2
Legal Applicant/Recipient:				
Beaufort Compass Hotel, LLC				
Street/PO Box: Cedar Street & Orange Street intersection	City: Beaufort		State: NC	Zip Code: 28516
County: Carteret	Contact Person: Bruce 5,	suter	Phone (included 252 -	de Area Code): 9/6 - 405 3
Type of Applicant/Recipient:	,			er Appropriate Letter)
A. State E. Interstate B. County F. Intermunicipal G. Municipal G. Special District H. Independent School Dist.	. State Controlled Institution of . Private University <. Indian Tribe Individual	N. C	on-Profit Organizat Other (Specify): For-Profit Con	npany
Project Title: Beaufort Compass Hotel		upo	oject Start Date: on loan clos	•
Area of Impact (cities, counties, etc.):			ot been reviewed b	efore by
Beaufort, Carteret County	persor	s benefiting: State Clea	ringnouse:  ] YES project #	
		T	(F-1-	- Annuarieta Lattor
Federal Agency to Receive Request (name & complete USDA Rural Development Business-Coopel		Type of Application:  a. New b. Revision		er Appropriate Letter) a
Attn: Lisa Talley 4405 Bland Rd. Suite 260 Raleigh, NC 27609 Phone # 919-87-2068 e-mail: lisa.talley@usda.gov				
III. PROJECT NARRATIVE (Purpose, Expected	Accomplishments, Major Task	s Attach Estimated Line	Item Budget)	
Beaufort Compass Hotel, LLC proportion four-story Compass Margaritaville hotel parking, and associated features. The intersection of Cedar Street and Oral located on a parent parcel identified 730617126053000, 7306171179150 Project's infrastructure will consist of stormwater retention, buffer yards, compared to the c	otel, including amenit be Project will be situ nge Street in Beaufo as Cateret County P 000, 730617115982 the hotel construction	ies of a swimming ated on about 2.7 rt, Carteret Count arcel Numbers: 7: 000, and 7306171 on, parking lots wi	g pool, decks 5 acres of la ty, North Car 3061712600 114784000. <sup>-</sup> th 122 parkir	s, sidewalks, nd located at the colina. The Site is 7000, The Proposed ng spaces,
Name & Title (Certifying Representative):  7. Bruce Sauter Mem/	Mgv Signature:	mu Sant	ten	Date: 07/11/2022

IF PROJECT INCLUDES CONSTRUCTION/ LAND ALTERATION COMPLETE PART 2 ALSO

\*\*Submit sixteen (16) Copies incl. 8 ½ X 11 project location map (as described on next page) To:

Part 1

North Carolina Department of Administration State Clearinghouse 1301 Mail Service Center Raleigh, North Carolina 27699-1301 (919) 807-2425

# ENVIRONMENTAL INFORMATION FOR CONSTRUCTION/DEVELOPMENT PROJECTS

\*\*Supply 16 copies of map (e.g. county, highway, USGS topo (if possible)) of proposed project site & surrounding area. Mark area to be acquired & construction site.

Part 2	otion one.						
A. CURRENT LAND US	ES (estima	ated percentages)					
a. Urban/Built Up: 77		c. Forest Land:	e. Wetland (Marsh/Swam	p):			
b. Agricultural:		d. Water:	f. Other (Explain):	23 Vacant Land	23 Vacant Land		
B. UTILITIES (existing)							
Water System:  Central: a. City/Town: b. County: c. Private:	Name	Individ a. We b. Oth	ill:	Line Size Length:  Diameter: 4" water 6" fire main	Project Demand Per Day line gals		
Sewer System: Central: a. City/Town: b. County: c. Private:	Name	Individ a. Se b. Oth	ptic:	Line Size Length:  Diameter:	Project Demand Per Day		
Street Improvements:	□ NO	YES, describe:					
C. UTILITIES (proposed)			R	T	7		
Water System:  Central: a. City/Town: b. County: c. Private:	Name	Indivic a. We b. Oth	ell:	Line Size Length:  Diameter:	Project Demand Per Day gals		
Sewer System: Central: a. City/Town: b. Countv: c. Private:	Name	Individual Seb. Oth	ptic:	Line Size Length:  Diameter:  Post Cor	Project Demand Per Day  1500gals		
Street Improvements:	□ NO	YES, describe:					
D. LAND ALTERATIONS	3						
Alteration (planned use)		Present Use (before change)	Previous Use (historical)	Acres	Percent of Project Area		
To Be Acquired		Developed	Developed land	2.12	77		
To Be Developed		Vacant land	Vacant land	0.63	23		
To Be Originally Cleared	1						
To Be Landscaped							

Vacant Land

To Be Covered by Imperme-

able Surface (square feet)

To Be Cut (cubic yards)

To Be Filled (cubic yards)

Vacant Land

23

0.63

				Т	ypes of Ve	egetation		
	% of	Soil Types		Forested		Non-Forested		
Acres	Area	(use USDA and SCS classification)	Pine Hardwood Mixed Brush				Grassland	Other
2.75	100	Leon-Urban Land Complex						
AL RESOUR	CES (arche	ological, historic, architectural)	<u> </u>					
e any known	archeologica	al or historic sites on project land:						
	2.75	2.75 100  AL RESOURCES (arche	Acres Area (use USDA and SCS classification)	Acres Area (use USDA and SCS classification) Pine  2.75 100 Leon-Urban Land Complex  AL RESOURCES (archeological, historic, architectural)	Acres Area (use USDA and SCS classification)  2.75 100 Leon-Urban Land Complex  AL RESOURCES (archeological, historic, architectural)	Acres Area (use USDA and SCS classification)  Pine Hardwood Mixed  2.75 100 Leon-Urban Land Complex  AL RESOURCES (archeological, historic, architectural)	Acres Area (use USDA and SCS classification)  Pine Hardwood Mixed Brush  2.75 100 Leon-Urban Land Complex  AL RESOURCES (archeological, historic, architectural)	Acres Area (use USDA and SCS classification)  Pine Hardwood Mixed Brush Grassland  2.75 100 Leon-Urban Land Complex  AL RESOURCES (archeological, historic, architectural)

over 10%											
F. CULTURA	AL RESOURC	ES (arche	ological, histor	ric, archite	ectural)		1				
F. CULTURAL RESOURCES (archeological, historic, architectural)  1. Please give any known archeological or historic sites on project land:											
The Proposed Project is located within the Beaufort Historic District, as identified by the North Carolina HPOWEB Map.											
2. What kind, if any, site preparation has already been conducted:											
None											
3. Has area	a been previou	sly surveye	d by archeologi	ist? If so gi	ive name of principal	investigator	and date of	survey:			
No		•									
4. <b>V</b> YES	s No	Are bu	uildings/ structu	res on site	now? (abandoned b	arns, farmho	uses, tobaco	o sheds, bri	dges, etc.)		
If yes, approx	kimate age:	1979/1	remodile	dh	6/3		Section 1995				
The MA	VINA (	1061	Lemod/E Lews Le ht-Basin bui	<del>ldina o</del> n	the north parcels	. and a bu	Nof	hIN9	ıt storaq	e on the so	uth.
			olished? (indica					3.00			
6	lubho	use	(1,0,0,0								
6. Will any o	of these structu	ires be reh	abilitated or ren	novated? (i	indicate which):						
N/A					,						
									-		
7. Please in N/A	clude photogra	aphs of any	buildings over	25 years o	old						
G. ENVIRON	MENT							5			
1. Check if a	ny publicly ow	ned/leased	recreational/co	nservation	lands are within one	mile radius o	f the site:				
X State F	Park or Forest		Wildlife Game	Lands or I	Refuge :	State Rivers			Dedicated :	State Nature P	reserve
Nationa	National Park or Forest State Estuarine Reserve Registered Natural State or Federal Wilderness Area										ss Area
Heritage Areas  Municipal Park State Trails											
Stream that surface runoff from project area drains into (illustrate relative position on maps):											
The Proposed Project will be located in the Newport Marshes-Lower Newport River watershed.											
3. YE	S Site includ	es/borders	on	YES	Site includes/borde	rs on		YES Site in	cludes/bo	orders on	
V NC		rs classified	d by	✓ NO	estuarine waters		<b>7</b>	NO drinkir	na water s	cource	
4. 🖂	d/or WRC	1				If	ark imar sussel				
L YE					or withdrawal of wat ed is approximately	er. ir yes, ma		feet and	J.	surfac	e acres.
				_		et in height	acie/	Lect allu		Suriac	c doles.
The impoundment will be created by a dam approximately feet in height.											

# Part 2 (continued)

# G. ENVIRONMENT - continued

5. Describe known mineral deposits of commercial value on site:
N/A
6. Note classes of wildlife known to exist in the general area:
Bear Turkey ✓ Small Game (squirrel, quail, rabbit, raccoon, dove, etc.
Deer Waterfowl Federal/State Listed Endangered/Threatened Species (osprey, eagle, alligator, red cockaded woodpecker, etc.)
7. Will proposed forestry practices such as burning, clearcutting, or thinning have adverse or desirable effects on any of the above species?  Explain:
The land has been previously disturbed and developed, and no species habitat are anticipated to be impacted.
8. Are proposed pesticides or herbicides known to have adverse effects on humans or any of above species? Which pesticides/herbicides?  Which species?
N/A
9. What alternatives or mitigating actions, if any, have been considered to avoid impacts (i.e. alternative projects, sites, etc.):
No impacts are anticipated; therefore, no mitigation is necessary.
10. Description and acreage of branches, creeks, streams, rivers, or wetlands which will be filled as a consequence of the proposed activity:
None
11. Will any water courses be altered or placed beneath the ground? YES V NO
If yes, linear feet
12. Description of mitigation measures which will be employed to avoid, reduce, or compensate for wetland impacts associated with the proposed activity:
No impacts are anticipated; therefore, no mitigation is necessary.

# Part 2 (continued)

H. LOCAL IMPACT OF PROJECT												
Give name, position and office telephone number of an individual in the appropriate local government unit that can confirm the compatibility of the proposed activity with existing and/or proposed land use or economic development plans:												
Name: Kyle GAVNEV TOWN PlanNEV 251-728-2141												
In your opinion, what aspect of proposed activity will have the most significant negative environmental impact on site and surrounding area? (consider traffic, noise, aesthetics, odors, loss of acres etc.):												
Approximately 2.75 acres of previously developed land would be converted into a hotel development.												
3. In your opinion, what aspect of proposed project will have the most significant positive influence on project area?												
The project prov	vides a b	enefit to t	he citize	ns of Bea	aufort NC a	nd surrou	inding area	as by offeri	ng a new			
development for	r a hotel	that woul	d allow to	or increa	sed tourism	n and offe	r economi	c benefits t	o the town.			
4. ✓ YES NO					vironmental asse	essment) be pr	epared for the t	funding agency?	)			
If yes, above, has it been 5. Check where effects			YES	✓ NO	mn if nossible							
5. Check where effects	are applicable	e. Give nume		Construction		0	perational Phas	е	1			
Effect	Increase	Decrease	Minor	Moderate	Major	Minor	Moderate	Major	Estimate			
Employment	V			V			V		no. jobs 20-50			
Immigration to									no. peob a			
Tax Base	/						V		#25MM			
Sediment									tons/day			
Thermal Discharge									max.temp.rise			
Chemicals									type(s)			
Smoke									sources			
Road Closures									no.roads			
New Roads					*)				total miles			
Traffic	~		~				V		no. vehicles			
Agricultural/Forestry Operations									no. acres			
Cultural Resources												
Additional Remarks:												











