

CHECKLIST FOR ENVIRONMENTAL ASSESSMENT OF SUBDIVISIONS AND LAND DIVISIONS

<u>Land Resources</u>		<u>Yes</u>	<u>No</u>		
Does the development involve?					
i.	Changes in relief and drainage patterns?				
ii.	A landform or topographical feature of				
	local or regional interest?				
iii.	A floodplain?				
iv.	An area of soil instability-greater than 18%				
	slope and organic soils, peat's, or mucks at				
	or near the surface?				
٧.	An area of bedrock within 6 ft. of the soil surface?				
vi.	An area with the groundwater table within				
	10 ft. of the soil surface?				
vii.	An area with fractured bedrock within 10 ft.				
	of the soil surface?				
viii.	Prevention of gravel extraction?				
ix.	A drainage way for 5 or more acres of land?				
х.	More than 50% impermeable surface?				
xi.	Prime agricultural land?				
xii.	Wetlands and marshes?				
xiii.	Land elevation above 950 (U.S.G.S. Datum)?				
AIII.	Land elevation above 550 (0.5.6.5. Datum):				
Water	Resources				
	he development involve?				
i.	Location within an area traversed by a				
٠.	navigable stream or dry run?				
ii.	Greater than 10% change in the capacity of a				
	storm water storage facility of flow or a				
	waterway within 1 mile?				
iii.	The use of septic tank-soil absorption fields for				
111.	on-site waste disposal?				
iv.	Lowering of water table by pumping or drainage?				
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٧. ،،	Raising of water table by altered drainage patterns?				
vi.	Lake frontage?				
Piologi	cal Resources				
	he development involve?				
i.					
1.	Critical habitat for plants and animals of				
	community interest?				
ii.	Endangered, unusual, or rare species of:				
	a. Land animals,				
	b. Birds,				
	c. Plants?				
iii.	Removal of over 25% of the present trees?				
Human and Scientific Interest					
Does the development involve?					
i. 	An area of archeological interest?				
ii.	An area of geological interest?				
III.	An area of hydrological interest?				

iv.	An area of historical interest:			
	a. Historic buildings or monuments,			
	b. Buildings or monuments of unique architecture?			
٧.	An area of identified community recreational use?			
Energy	, Transportation and Communications			
i.	Does the development increase the traffic flow			
	in any collector system by more than 10%?			
ii.	Is the development traversed by an existing or			
	planned utility corridor (gas, electricity, water,			
	sewer interceptor, communications, storm			
	water)?			
<u>Popula</u>	ation			
i.	Does the development increase by more than 10%			
	the school population of any school serving the			
	development?			
C a 100 100	ante an any of above that may be so a simulficant anying			
Comm	ents on any of above that may have a significant enviro	nmentai impact	•	
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Does t	he project development adversely affect the environme	ent in any other	way?	
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Appendices and Supporting Material

THE CHECKLIST HEREON HAS BEEN COMPLETED WITH THE BEST AVAILABLE INFORMATION AND CONFIRMED BY THE OWNER. THE ACCURACY OF THE INFORMATION PROVIDED HEREON IS NOT GUARANTEED.