## 617.20 Appendix B State Environmental Quality Review VISUAL EAF ADDENDUM

This form may be used to provide additional information relating to Question 11 of Part 2 of the Full EAF.

(To be completed by Lead Agency)

Visibility				Distance Between Project and Resource (in Miles)								
1.	Would	d the project be visible fro	0- 1/4	1/4- 1/2	1/2-3	3-5	5+					
	!		is dedicated to and available se, enjoyment and appreciation le scenic qualities?	G	G	G	G	G				
	!	<ul> <li>! An overlook or parcel of land dedicated to public observation, enjoyment and appreciation of natural or man-made scenic qualities?</li> <li>! A site or structure listed on the National or State Registers of Historic Places?</li> </ul>		G	G	G	G	G				
	!			G	G	G	G	G				
	!	State Parks?		G	G	G	G	G				
	!	The State Forest Pres	serve?	G	G G	G G	G G	G				
	!	National Wildlife Refu	ges and State Game Refuges?	G				G				
	!	National Natural Land natural features?	marks and other outstanding	G	G	G	G	G				
	!	National Park Service	lands?	G	G	G	G	G				
	!	Rivers designated as or Recreational?	National or State Wild, Scenic	G	G	G	G	G				
	!		rridor of high exposure, such te System, or Amtrak?	G	G	G	G	G				
	!	A governmentally established or designated interstate or inter-county foot trail, or one formally proposed for establishment or designation?  A site, area, lake, reservoir or highway designated as scenic?  Municipal park, or designated open space?  County road?		G	G	G	G	G				
	!			G	G	G	G	G				
	!			G	G	G	G	G				
	!			G	G	G	G	G				
	į.	State road?		G	G	G	G	G				
	į.	Local road?		G	G	G	G	G				
2.	Is the	visibility of the project se	asonal? (i.e., screened by summer folia	ge, but visible du	uring othe	r seasons	s)					
		<b>G</b> Yes	GNo									
3.	Are a	Are any of the resources checked in question 1 used by the public during the time of year during which the project will be visible?										
		<b>G</b> Yes	GNo									

4. From each item checked in question 1, check those which generally describe the surrounding environment.													
Essentially undeveloped						*¼ mile G	Within	*1 mile G					
Forested	G		G										
Agricultural	G		G										
Suburban Residential	G		G										
Industrial	G		G										
Commerical	G		G										
Urban	G	G											
River, Lake, Pond	G		G										
Cliffs, Overlooks	G	G											
Designated Open Space	G		G										
Flat	G		G										
Hilly						G		G					
Mountainous	G		G										
Other NOTE: add attachments as needed	G		G										
5. Are there visually similar projects within:													
*½ mile GYes GNo 1 mile	Yes	No	2 miles	Yes	No	3 miles	Yes	No					
*Distance from project site is provided for assistance. Substitute other distances as appropriate.													
EXPOSURE 6. The annual number of viewers likely to obs NOTE: When user data is unavailable or unknown,				5		?							
CONTEXT 7. The situation or activity in which the viewe.	rs are eng	gaged w	rhile viewin	g the prop	osed ac	tion is:							
	FREQUENCY												
Activity Travel to and from work Involved in recreational activities Routine travel by residents At a residence At worksite	<b>Daily</b> G G G G G	Week G G G G G	dy	Holiday Weeken G G G G G		Seasonally G G G G G							

DESCRIPTION OF EXISTING VISUAL ENVIRONMENT

At a residence At worksite Other