

Allegato 4
Scheda riepilogativa

INCIDENZE SIGNIFICATIVE			Impatto negativo					Impatto positivo
			Alto	Medio	Basso	Nulla	Sconosciuto	
SCHEDA RIEPILOGATIVA	Componenti abiotiche	Clima		ACa/4 ACb/3 ACb/4 ACc/2	ACa/1 ACa/3 ACa/5 ACb/1 ACb/2 ACb/5 ACb/6 ACc/1 ACc/3 ADa/1 ADa/2 ADa/3 ADc/1 ADc/2 ADc/3 AMN	UiR/1 UiR/2 UiR/3 ACa/2 ADb/1	Viadotto	ADb/2 ADb/3
		Suolo		ACa/4 ACb/3 ACb/4 ACc/2 ADa/1 ADa/2 AMN	ACa/1 ACa/3 ACa/5 ACb/1 ACb/2 ACb/5 ACb/6 ACc/1 ACc/3 ADa/3 ADc/1 ADc/2 ADc/3	UiR/1 UiR/2 UiR/3 ACa/2 ADb/1	Viadotto	ADb/2 ADb/3

SCHEDA RIEPILOGATIVA

	Sottosuolo	ACa/4 ACb/3 ACb/4 ACc/2 ADa/1 ADa/2 AMN	ACa/1 ACa/3 ACa/5 ACb/1 ACb/2 ACb/5 ACb/6 ACc/1 ACc/3 ADa/3 ADc/1 ADc/2 ADc/3	UiR/1 UiR/2 UiR/3 ADb/1	ACa/2 Viadotto	ADb/2 ADb/3
	Acque superficiali	ACa/4 ACb/2 ACb/4 ADa/1 ADa/2 AMN	ACa/1 ACa/3b ACa/5 ACb/1 ACb/5 ACc/1 ADa/3 ADc/1	UiR/1 UiR/2 UiR/3 ACa/2 ACa/3a ACb/3 ACb/6 ACc/2 ACc/3 ADb/1 ADc/2 ADc/3	Viadotto	ADb/2 ADb/3
	Acque sotterranee	ACa/4 ACb/4	ACa/1 ACa/3b ACa/5 ACb/1 ACb/2 ACc/1 ADa/3	UiR/1 UiR/2 UiR/3 ACa/2 ACa/3a ACb/3 ACb/5 ACb/6 ACc/2 ACc/3 ADa/1 ADa/2 ADb/1 ADc/1 ADc/2 ADc/3 AMN Viadotto		ADb/2 ADb/3
Componenti	Habitat					

SCHEDA RIEPILOGATIVA

biotiche	(*) 6210 - Formazioni erbose secche seminaturali e facies coperte da cespugli su substrato calcareo (<i>Festuco- Brometalia</i>) (stupenda fioritura di orchidee)				ACa/1 ACa/2 ACa/3 ACa/4 ACa/5 ACb/1 ACb/2 ACb/3 ACb/4 ACb/5 ACb/6 ACc/1 ACc/2 ACc/3 ADa/1 ADa/2 ADa/3 ADb/1 ADb/2 ADb/3 ADc/1 ADc/2 ADc/3 AMN		
	6310 – Foreste di Querce sempreverdi				ACa/1 ACa/2 ACa/3 ACa/4 ACa/5 ACb/1 ACb/2 ACb/3 ACb/4 ACb/5 ACb/6 ACc/1 ACc/2 ACc/3 ADa/1 ADa/2 ADa/3 ADb/1 ADb/2 ADb/3 ADc/1 ADc/2 ADc/3 AMN		
	Fauna						

SCHEDA RIEPILOGATIVA

Invertebrati					ACa/1 ACa/2 ACa/3 ACa/4 ACa/5 ACb/4 ACb/5 ACb/6 ACc/1 ACc/2 ACc/3 ADa/1 ADa/2 ADa/3 ADb/1 ADb/2 ADc/1 ADc/2 ADc/3 AMN	Adb/3 ACb/1 ACb/2 ACb/3
Mammiferi	ADa/1 ADa/2 AMN		ACa/4 ACa/5 ACb/4 ADb/2 ADa/3	ACa/1 ACa/3 ACa/4 ACb/1 ACb/2 ACb/3 ACb/5 ACb/6 ACc/1 ACc/2 ACc/3 ADb/1 ADc/1 ADc/2 ADc/3	ACa/2	Adb/3
Anfibi e Rettili	ACa/1 ACa/3 ACa/4 ACa/5 ACb/4 ACb/6 ACc/3 ADa/1 ADa/2 ADa/3 AMN	ADb/2		ACb/1 ACb/2 ACb/3 ACb/5 ACc/1 ACc/2 ADb/1 ADc/1 ADc/2 ADc/3	ACa/2	Adb/3

	Uccelli	AMN	ACb/4	ACa/1 ACa/4 ACa/5 ADa/3ADb/2	ACa/3 ACa/4 ACb/1 ACb/2 ACb/5 ACc/1 ACc/2 ACc/3 ADa/1 ADa/2 ADb/1 ADc/1 ADc/2 ADc/3	ACa/2	ACb/2 ACb/3 ADb/3	
	Connessioni ecologiche	Ecosistemi		ACa/4 ACa/5 ACb/4 ADa/1 ADb/2 AMN	ACa/1 ACb/6 ACc/3 ADa/2 ADa/3	ACa/3 ACb/1 ACb/5 ACb/6 ACc/1 ACc/2 ADb/1	ACa/2	ACb/2 ACb/3 ADb/3 ADc/1 ADc/2 ADc/3
		Paesaggio	AMN	ACa/4 ACa/5	ACb/4 ACb/6 ADa/1 ADa/2 ADa/3 ADb/2	ACa/1 ACa/3 ACb/5 ACc/1 ACc/2 ACc/3 ADb/1 ADc/1 ADc/2 ADc/3	ACa/2	ACb/1 ACb/2 ACb/3 ADb/3