

**Reserved for Tab Page  
Appendix E**

**APPENDIX E**  
**RESTORATION PERFORMANCE TARGETS**

**Table E-1. Year 1 Performance Targets**

Parameter	Landscape Zones			
	Erosion	Scrub	Forest	Beach
Native Plant survival <sup>1</sup>	At least 80 percent	At least 80 percent	At least 90 percent	At least 80 percent
Native Woody Plant cover	At least 5 percent	At least 5 percent	At least 5 percent	At least 5 percent
Ground cover	At least 15 percent	At least 15 percent	At least 15 percent	At least 15 percent
Invasive species cover	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of ivy in trees, field bindweed & Japanese knotweed. Up to 15% cover all other invasive species combined	0 tolerance of mature flowering Scots broom. up to 15% cover all other invasive species combined
Native species diversity <sup>2</sup>	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 7 native species.
erosion	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.

1- Percent survival can be figured using the planted native species and any native volunteer species.

2- Appropriate volunteer native species will be allowed to count toward richness quantities.

**Table E-2. Year 2 Performance Targets**

Parameter	Landscape Zones			
	Erosion	Scrub	Forest	Beach
Native Plant survival <sup>1</sup>	At least 75 percent	At least 75 percent	At least 85 percent	At least 75 percent
Native Woody Plant cover	At least 10 percent	At least 10percent	At least 10 percent	At least 10 percent
Native Ground cover	At least 30 percent	At least 30 percent	At least 30 percent	At least 30 percent
Invasive species cover	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of ivy in trees, field bindweed & Japanese knotweed. Up to 15% cover all other invasive species combined	0 tolerance of mature flowering Scots broom. up to 15% cover all other invasive species combined
Native species diversity <sup>2</sup>	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 7 native species.
erosion	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.

1- Percent survival can be figured using the planted native species and any native volunteer species.

2- Appropriate volunteer native species will be allowed to count toward richness quantities.

**APPENDIX E**

**RESTORATION PERFORMANCE TARGETS**

**Table E-3. Year 3 Performance Targets**

<b>Parameter</b>	<b>Landscape Zones</b>			
	<b>Erosion</b>	<b>Scrub</b>	<b>Forest</b>	<b>Beach</b>
Native Plant survival <sup>1</sup>	At least 70 percent	At least 70 percent	At least 80 percent	At least 70 percent
Native Woody Plant cover	At least 20 percent	At least 20percent	At least 20 percent	At least 20 percent
Native Ground cover	At least 60 percent	At least 60 percent	At least 60 percent	At least 60 percent
Invasive species cover	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of ivy in trees, field bindweed & Japanese knotweed. Up to 15% cover all other invasive species combined	0 tolerance of mature flowering Scots broom. up to 15% cover all other invasive species combined
Native species diversity <sup>2</sup>	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 7 native species.
erosion	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.

1- Percent survival can be figured using the planted native species and any native volunteer species.

2- Appropriate volunteer native species will be allowed to count toward richness quantities.

**Table E-4. Year 5 Performance Targets**

<b>Parameter</b>	<b>Landscape Zones</b>			
	<b>Erosion</b>	<b>Scrub</b>	<b>Forest</b>	<b>Beach</b>
Native Plant survival <sup>1</sup>	At least 65 percent	At least 65 percent	At least 75 percent	At least 65 percent
Native Woody Plant cover	At least 50 percent	At least 50 percent	At least 50 percent	At least 50 percent
Native Ground cover	At least 90 percent	At least 90 percent	At least 90 percent	At least 90 percent
Invasive species cover	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of ivy in trees, field bindweed & Japanese knotweed. Up to 15% cover all other invasive species combined	0 tolerance of mature flowering Scots broom. up to 15% cover all other invasive species combined
Native species diversity <sup>2</sup>	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 7 native species.
erosion	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.

1- Percent survival can be figured using the planted native species and any native volunteer species.

**APPENDIX E**  
**RESTORATION PERFORMANCE TARGETS**

2- Appropriate volunteer native species will be allowed to count toward richness quantities.

**Table E-5. Years 10, 15, and 20 Performance Targets**

<b>Parameter</b>	<b>Landscape Zones</b>			
	<b>Erosion</b>	<b>Scrub</b>	<b>Forest</b>	<b>Beach</b>
Native Plant survival <sup>1</sup>	At least 60 percent	At least 60 percent	At least 70 percent	At least 60 percent
Native Woody Plant cover	At least 80 percent	At least 80 percent	At least 80 percent	At least 80 percent
Native Ground cover	At least 50 percent	At least 50 percent	At least 50 percent	At least 50 percent
Invasive species cover	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of mature flowering scots broom. up to 15% cover all other invasive species combined	0 tolerance of ivy in trees, field bindweed & Japanese knotweed. Up to 15% cover all other invasive species combined	0 tolerance of mature flowering Scots broom. up to 15% cover all other invasive species combined
Native species diversity <sup>2</sup>	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 3 native tree and 4 native shrub species.	A minimum of 7 native species.
erosion	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.	No signs of surface erosion or failure of bioengineered slope stabilization.

1- Needs to be done only in Year 10 monitoring. Percent survival can be figured using the planted native species and any native volunteer species.

2- Appropriate volunteer native species will be allowed to count toward richness quantities.