

Table S1 Components of costs, year of occurrence, and monetary values of silvicultural practices and inputs in the investment projects

Cash Flow Components	Years of occurrence	Values
Mean Annual Increment (MAI) ($\text{m}^3 \text{ ha}^{-1} \text{ year}^{-1}$)	21	21.00
Planted area (ha)	0	1.00
Planted trees (ha^{-1})	0	1111
Thinning (%)	8	25%
Wood production – pruning/thinning ($\text{m}^3 \text{ ha}^{-1}$)	8	62.09
Wood production – clear-cutting ($\text{m}^3 \text{ ha}^{-1}$)	21	679.14
Production of resin tree ⁻¹ (kg year^{-1})	10-20	4.50
Resin ($\text{t ha}^{-1} \text{ year}^{-1}$)	10-20	3.80
Wood price – pruning/thinning (USD m^{-3})	8	3.72
Wood price – clear-cutting (USD m^{-3})	21	11.17
Resin price (USD t^{-1})	10-20	822.11
Silvicultural practices	Years of occurrence	Values
Formicide – pre-planting (USD ha^{-1})	0	8.88
Mechanized weed mowing – pre-planting (USD ha^{-1})	0	56.91
Subsoiling (USD ha^{-1})	0	99.60
Planting of <i>Pinus elliottii</i> seedlings (USD ha^{-1})	0	44.39
Formicide (USD ha^{-1})	1	8.88
Herbicide – mechanized application (USD ha^{-1})	1	28.46
Mowing – mechanized (USD ha^{-1})	1	28.46
Mowing – manual (USD ha^{-1})	1	44.39
Replanting (USD ha^{-1})	1	8.88
Formicide (USD ha^{-1})	2	8.88
Herbicide – manual application (USD ha^{-1})	2	88.78
Herbicide – mechanized application (USD ha^{-1})	2	56.91
Herbicide – manual application (USD ha^{-1})	3	88.78
Herbicide – mechanized application (USD ha^{-1})	3	56.91
Formicide (USD ha^{-1})	3	8.88
Herbicide – manual application (USD ha^{-1})	4	44.39
Herbicide – mechanized application (USD ha^{-1})	4	28.46
Pruning/thinning (USD ha^{-1})	8	88.78
Inputs	Years of occurrence	Values
Formicide – product (USD ha^{-1})	0	4.64
Seedlings – planting (USD ha^{-1})	0	137.84
Formicide – product (USD ha^{-1})	1	4.64
Herbicide – product (USD ha^{-1})	1	17.07
<i>Pinus elliottii</i> seedlings – replanting (USD ha^{-1})	1	13.77
Formicide – product (USD ha^{-1})	2	4.64
Herbicide – product (USD ha^{-1})	2	34.15
Formicide – product (USD ha^{-1})	3	4.64
Herbicide – product (USD ha^{-1})	3	34.15
Herbicide – product (USD ha^{-1})	4	17.07

Other costs	Years of occurrence	Values
Maintenance of firebreaks (USD ha ⁻¹)	1-21	34.15
Resin extraction costs (USD ha ⁻¹)	10-20	1,874.97
Land purchase cost (USD ha ⁻¹)	-	4,340.54
Land lease cost (USD ha ⁻¹)	1	173.69
Land lease cost (USD ha ⁻¹)	2	186.81
Land lease cost (USD ha ⁻¹)	3	200.91
Land lease cost (USD ha ⁻¹)	4	216.08
Land lease cost (USD ha ⁻¹)	5	232.39
Land lease cost (USD ha ⁻¹)	6	249.94
Land lease cost (USD ha ⁻¹)	7	268.81
Land lease cost (USD ha ⁻¹)	8	289.10
Land lease cost (USD ha ⁻¹)	9	310.93
Land lease cost (USD ha ⁻¹)	10	333.41
Land lease cost (USD ha ⁻¹)	11	359.66
Land lease cost (USD ha ⁻¹)	12	386.81
Land lease cost (USD ha ⁻¹)	13	416.01
Land lease cost (USD ha ⁻¹)	14	447.42
Land lease cost (USD ha ⁻¹)	15	481.20
Land lease cost (USD ha ⁻¹)	16	517.53
Land lease cost (USD ha ⁻¹)	17	556.61
Land lease cost (USD ha ⁻¹)	18	598.63
Land lease cost (USD ha ⁻¹)	19	643.8
Land lease cost (USD ha ⁻¹)	20	692.44
Land lease cost (USD ha ⁻¹)	21	744.72
Overhead (USD ha ⁻¹)	1-21	59.00