Development costs	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Total staff & volunteer costs	8820	47495	52441	52350	32087	27249	27811	21029	20004	21184	20070
Total woodland croft costs	0	6100	86400	0	4800	0	4944	0	5092	0	5245
Total woodlot costs	0	41000	0	0	0	0	2800	0	0	0	2971
Total public access costs	0	11466	10536	133913	1032	1052	1073	1095	1117	9139	1162
Total woodland management costs	0	2780	25544	13769	5618	3779	1285	3247	8809	1321	1333
Total costs	8820	108841	174921	200032	43536	32080	37913	25371	35022	31644	30780
Development income											
Total staff income	22140	31877	52402	54289	28003	19568	14412	15880	14753	15827	19641
Total woodland croft income	0	7000	91963	32427	5056	1485	5223	1545	5395	1607	5573
Total woodlot income	0	40462	2121	2163	2206	6094	4093	4175	4260	4344	7788
Total public access income	0	11012	10300	133010	2410	2410	2110	2410	2110	8710	2410
Total woodland management income	1000	3850	24800	13913	4150	3057	0	3050	10400	0	4416
Total income	23140	94201	181585	235802	41825	32614	25838	27060	36918	30488	39829
Balance	14320	-14639	6664	35770	-1711	534	-12076	1689	1896	-1156	9048
Cumulative balance	14320	-319	6345	42115	40404	40937	28862	30551	32447	31291	40340

Morvern Community

Expenditure	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
otal Purchase cost	572398										
ncome CATS Discount	450000										
Scottish Land Fund	121398										
Other grants or trust funding Donations & crowd funding	1000										
Total Purchase	572398										
Development Costs & Income											
Staff costs Part-time Project Manager yrs	2025 8320	2026 24960	2027 25459	2028 25968	2029	2030	2031	2032	2033	2034	2035
Part-time Project Manager yrs		12490	12720	12004	13244	13509	13779	7027	7168	7311	7457
Part time woodland manager Part time woodland manager		12480	12730	12984	5298	3242	3307	2698	2752	2807	2864
Administration support yrs 1-10 Admin charges	500	3555	7252	7397	7545	3848	3925 800	4004	4084	4165	4249
Sub-total staff costs	8820	40995	45441	46350	26087	20599	21811	13729	14004	14284	14570
Volunteer & training		6500	7000	6000	6000	6650	6000	7300	6000	6900	5500
Ū	0000	47405		50050					00004		
Total staff & volunteer costs	8820	47495	52441	52350	32087	27249	27811	21029	20004	21184	20070
Grant Income											
Scottish Land Fund Other funding source	15020	14000									
n kind	120	480	490	499	509	520					
Other funding source Other potential funding sources	7000	5279	14000 23632	14000 21905	14000 2000	1030					
Sub-total staff income Project funds to core	22140	19759 2500	38122 2000	36404 6500	16509	1550					
SF Community Fund		4875	5250	4500	4500	4988	4500	5475	4500	5175	4125
Other funds for volunter Earned income		1625	1750 2099	1500 2141	1500 2184	1663 2227	1500 2272	1825 2317	1500 2364	1725 2411	1375 2459
Earned income		3119	3181	3244	3310	9141	6140	6263	6389	6516	11682
Total staff income	22140	31877	52402	54289	28003	19568	14412	15880	14753	15827	19641
Woodland Crofts - Costs	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Preparing lease documents	2025	3000	2027	2028	2029	2030	2031	2032	2033	2034	2035
Planning application - PPP Archaeology services		2500 600									
Croft access works		200	86400				17.				
Maintenance costs Fotal woodland croft costs		6100	86400		4800 4800		4944 4944		5092 5092		5245 5245
			-								
ncome Woodland Crofts Income											
SRDP-FGS			14064								
Charity grant ncome generation		7000	30000	1000							
Voodland Croft entry fee (5no.)			15000								
Voodland croft entry fee (1no.) Voodland Croft rents			1500 3498	3568	3639	3712	3786	3862	3939	4018	4098
Allocation to staff costs Voodland croft maint cost			-2099	-2141	-2184 3600	-2227	-2272 3708	-2317	-2364 3819	-2411	-2459 3934
Voodland croft house plot			30000	30000							
Total woodland croft income		7000	91963	32427	5056	1485	5223	1545	5395	1607	5573
Voodlot costs	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Preparing lease documents Voodlot access improvements		1000									
lanning application - PPP		1000									
rack upgrade		9000									
New track construction gate replacement		28200 1200									
Maintenance							2800				2971
Total woodlot costs		41000					2800				2971
Grant Income		7000									
SRDP-FGS infrastructure grant Charity grants		7383 31000									
Woodlot Income generation Woodlot timber sales 9766b		2147	2190	2234	2279	3953	4031	4112	4195	4278	4364
Woodlot timber sales 9768a		522	533	543	554	1521	1551	1582	1614	1646	1679
Woodlot timber sales 9768b Sub-total income generation		5198	5301	5407	5516	5200 15235	10233	10438	10649	10860	8393 19471
Allocation to staff costs		-3119	-3181	-3244	-3310	-9141	-6140	-6263	-6389	-6516	-11682
Total woodlot income		40462	2121	2163	2206	6094	4093	4175	4260	4344	7788
Public access costs	2025	2026	2027	2020	2020	2030	2024	2032	2022	2024	2025
Planning application - PPP	2025	900	2027	2028	2029	2030	2031	2032	2033	2034	2035
Additional parking Public access trails		6912									
Detailed planning permission		3200									
Off-road route - trail Bridges				83765 49500							
Jp-grade Achabeag East circuit			5700	-							
Plan and waymark new Annual path maintenance		454	4200 636	648	1032	1052	1073	1095	1117	1139	1162
Other routine maintenance Total public access costs		11466	10536	133913	1032	1052	1073	1095	1117	8000 9139	1162
Grant Income			2000	-20012	-002	-VJZ	10/0	-000	-11/	0103	1102
SRDP-FGS Public access rural		40:		1510	1510	1510	1510	1510	1510	1510	1510
Other grants n-kind (volunteers)		10112 900	8500 1800	130000 1500	900	900	600	900	600	6000 1200	900
Total public access income		11012	10300	133010	2410	2410	2110	2410	2110	8710	2410
Voodland Management costs	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Re-planting Tree protection			10523 13981	1578	526	526					
1aintenance				2179	2179	2179					
Sub-total replanting Redundant fence removal		1750	24504	3758	2705 1850	2705		1950			
Spruce removal from native				8960					7500		
Other costs andowners liability insurance		530	541	551	562	574	585	597	609	621	633
/anaging roadside trees /otal woodland management		500 2780	500 25544	500 13769	500 5618	500 3779	700 1285	700 3247	700 8809	700 1321	700 1333
ncome		4/8U	∠3344	13/69	2018	3//9	1285	324/	0009	1321	1333
SRDP-FGS											
SRDP-FGS long-term forest SRDP-FGS deer management											
SRDP-FGS re-planting				3113							
GS-habitats & species GS-habitats & species		1250		6400	1250			1250	6400		
Other grant & Lottery funding		1000	23000	2000	500				1000		
/olunteer contribution to Other timber income from		600	1800	2400	1200	2057		1800	1500		1110
zarer annoci income itom	1000	1000	1000	1000	1200	3057 1200	1200	1200	1500	1500	4416 1500
Donations	1000	1000	1000	-000		1	1	1	1	1	

Woodland Purchase													
Expenditure	Notes	Quantity unit	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Purchase price	Valuation Lots 1,2,3,4.	95.92 ha	550,000										
Transaction tax	LBTT Calculator - non-residential		12798										
	sub-total		562798										
Legal costs	Estimate - ref Strontian		9600										
Total Purchase cost			572398										
Income													
	Planting & management costs, investment in public access												
CATS Discount	improvements & socio-econmmic benefits of woodland crofts.		450000										
Scottish Land Fund			121398										
Other grants or trust funding													
Donations & crowd funding			1000										
Total Purchase			572398										
Balance on purchase			0										
	Restocking 21.6ha	C2200											
	Maintenance - fence removal	62208 5000											
	Maintain native woods - spruce removal	15000											
	Existing path upgrades	10000											
	Existing path appraises	92208											
		92200											
		357792											

Development costs Staff costs	Notes	Quantity unit	2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	Initially to complete on purchase & secure future funding, then to initiate & manage projects. 3 days per week, from Sept 2025, £35,000/yr pro-rata,												
Part-time Project Manager vrs 0-3	reducing over time as work load eases. Budget figures include on-cost (e.g. 3 tax, NI, pension contribution etc) & inflation (2%).	2080 £/month	8320	24960	25459	25968							
Part-time Project Manager yrs 4-		2000 2/111011111	0020	24000	20400	20000							
10	according to specific project demands.	693 £/month					13244	13509	13779	7027	7168	7311	7457
	Support woodland croft plan implementation, complete woodland plans for												
	MCW and woodlot areas, oversee woodlot activity, manage woodland contracts. 2 days per week, from April 2026, £35,000/yr pro-rata. Reduced to												
Part time woodland manager yrs 1-3	advisory role once project up and running	1387 £/month		12480	12730	12984							
0 1	Woodland manager role reduced eventually to 0.5 day per week across the												
Part time woodland manager yrs 4-10) year.	347 £/month					5298	3242	3307	2698	2752	2807	2864
	Support to development manager, book keeping, archive management,												
Administration augmenture 1 10	communications. 1 day per week once woodland crofts established, reducing			2555	7050	7207	7545	2040	2025	4004	4004	4105	40.40
Administration support yrs 1-10	to 0.5 days/week. £30,000/yr pro-rata, plus oncosts.	7110 £/yr	F00	3555	7252	7397	7545	3848	3925	4004	4084	4165	4249
Admin charges Sub-total staff costs	Advertising & recruitment costs, anticipating some turnover in staff.		500 8820	40995	45441	46350	26087	20599	800 21811	13729	14004	14284	14570
	Tools, PPE, storage if additional to that already held by MCW. Staff time for												
Volunteer & training programme costs	s training, organising, admin			6500	7000	6000	6000	6650	6000	7300	6000	6900	5500
Total staff & volunteer costs			8820	47495	52441	52350	32087	27249	27811	21029	20004	21184	20070
Grant Income													
Scottish Land Fund	Development contrinbution to staff costs to March 2026		15020										
Other funding source				14000									
In kind	Contribution to staff on-cost - office, payroll, etc	40 £/month	120	480	490	499	509	520					
Other funding source Other potential funding sources	Contribution to staffing costs, 3 years Pebble, SSEN Regional, Ganochy, Esmee Fairbairn, Patagonia,		7000	5279	14000 23632	14000 21905	14000 2000	1030					
Sub-total staff income	r cobic, coerv regional, cancery, esmeet all ballin, it atagonia,		22140	19759	38122	36404	16509	1550	0	0	0	0	0
Project funds to core	Eligible contribution for project design and management			2500	2000	6500				_	-	-	_
	To support development of volunteering - cost of equipment, PPE and												
SF Community Fund	volunteer training and organising. 75% of costs.			4875	5250	4500	4500	4987.5	4500	5475	4500	5175	4125
Other funds for volunter programme Earned income	Our Rainforest Futures Fund, One More Tree			1625	1750	1500	1500	1662.5	1500	1825	1500	1725	1375
Earned income	Allocation from woodland croft rental income (60%) Allocation from woodlot rental income (60%)			3119	2099 3181	2141 3244	2184 3310	2227 9141	2272 6140	2317 6263	2364 6389	2411 6516	2459 11682
Total staff income	,		22140	31877	52402	54289	28003	19568	14412	15880	14753	15827	19641
Balance			13320	-15618	-39	1939	-4084	-7681	-13399	-5149	-5251	-5357	-428

Developoment costs	Notes	Quantity unit											
Woodland Crofts - Costs	Excluding woodland croft servicing costs. Cost estimates are inclusive of VAT where relevant and allow for inflation (2%)		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	Templates sourced from other woodland croft projects, additional legal costs,		2020		2027	2020	2023	2000	2001	2002	2000	2004	2000
Preparing lease documents	shared with paths & woodlot access Contribution cost for pre-planning advice & planning fees to establish			3000									
	Planning Permission in Principle for woodland crofts & woodlot access & new												
Planning application - PPP Archaeology services	public access routes. Mapping, recording & management recommendations, shared with woodlot			2500 600									
	3 no for 5 or 6 crofts, finished 3.5m wide, £120/m, including 2x												
Croft access works	£12,000/bellmouth. Maintenance every 2 years, met by MCW but costs shared proportionally with	400 m			86400								
Maintenance costs Total woodland croft costs	tenants.	400 m	0	6100	86400	0	4800 4800	0	4944 4944	0	5092 5092	0	5245 5245
Income Woodland Crofts Income													
	SRDP Infrastructure grant for woodland crofts might also be possible,												
SRDP-FGS	including bellmouth (£32.4/m²) and turning area, or contribution from woodland croft tenants from Crofting Agriculture Grant.	400 m			14064								
Charity grant	SSEN Regional, Esmee Fairbairn			7000	30000	1000							
Income generation		0500			45000								
Woodland Croft entry fee (5no.) Woodland croft entry fee (1no.)	Entry fee to woodland crofts with access roads but not services (6 no.) Entry fee to smaller woodland croft	2500 ea 1500 ea			15000 1500								
Woodland Croft rents	6 woodland crofts, rent of 150/ha/yr, increasing with inflation.	23.32 ha			3498	3568	3639	3712	3786	3862	3939	4018 -2411	4098 -2459
Allocation to staff costs	Woodland croft income to staff costs (60% allocation) Tenant share of access maintenance costs - 1/8th per croft or similar				-2099	-2141	-2184	-2227	-2272	-2317	-2364	-2411	-2439
Woodland croft maint cost	arrangement, 6 crofts.						3600		3708		3819		3934
Woodland croft house plot sales	Net income of £15,000/plot				30000	30000							
Total woodland croft income Balance			0	7000 900	91963 5563	32427 32427	5056 256	1485 1485	5223 279	1545 1545	5395 303	1607 1607	5573 328
Additional costs if providing service	es to woodland crofts												
Installation of services													
	1570m to connect all croft sites from the SW pipe on the western edge of the village. This is the worst case scenario if connections can not be made to the												
Wat	pipe that connects Achabeag to the mains supply. £105/m plus £750 er connection charge for 5 croft sites.	1570 m			202320								
	ne Assume crofts utilise mobile networks	20.0											
Flectric	Crofts N. of Ardness, £175/m, £10,000 transformer, connection charge ity £1,000/house												
Licettie		220 m			61800								
	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000	220 m			61800								
		220 m 200 m			61800 49200								
	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above.												
Foul-water treatment & drainage	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester	200 m			49200 30300								
Foul-water treatment & drainage	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage	200 m			49200 30300 52225								
Foul-water treatment & drainage	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each	200 m			49200 30300								
Foul-water treatment & drainage Total additional servicing costs	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage	200 m			49200 30300 52225								
· ·	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each Approximately £52,230 per serviced plot (x5 - one croft not serviced) if one plot per woodland croft and 3 additional affordable house plots. Individual home owners and community groups might be eligible for	200 m 110 m			49200 30300 52225 22000								
Total additional servicing costs	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each Approximately £52,230 per serviced plot (x5 - one croft not serviced) if one plot per woodland croft and 3 additional affordable house plots. Individual home owners and community groups might be eligible for support: https://www.shect.org/how-to-apply.php	200 m 110 m 52231 ea			49200 30300 52225 22000								
Total additional servicing costs Optional extras	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each Approximately £52,230 per serviced plot (x5 - one croft not serviced) if one plot per woodland croft and 3 additional affordable house plots. Individual home owners and community groups might be eligible for support: https://www.shect.org/how-to-apply.php Deer fence - see woodland other, options. If the woodland crofts are provided with services then croft tenants will pay an entry fee to reflect that and to cover most, if not all of the costs for servicing,	200 m 110 m 52231 ea			49200 30300 52225 22000								
Total additional servicing costs	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each Approximately £52,230 per serviced plot (x5 - one croft not serviced) if one plot per woodland croft and 3 additional affordable house plots. Individual home owners and community groups might be eligible for support: https://www.shect.org/how-to-apply.php Deer fence - see woodland other, options.	200 m 110 m 52231 ea			49200 30300 52225 22000								
Total additional servicing costs Optional extras Entry Fees	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each Approximately £52,230 per serviced plot (x5 - one croft not serviced) if one plot per woodland croft and 3 additional affordable house plots. Individual home owners and community groups might be eligible for support: https://www.shect.org/how-to-apply.php Deer fence - see woodland other, options. If the woodland crofts are provided with services then croft tenants will pay an entry fee to reflect that and to cover most, if not all of the costs for servicing, for example between £25,000 and £50,000 Up to 3, serviced plots sold to MCDC, £30,000 to per plot. Open market values might be closer to £60,000 per plot, and higher if they are serviced as	200 m 110 m 52231 ea			49200 30300 52225 22000								
Total additional servicing costs Optional extras	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each Approximately £52,230 per serviced plot (x5 - one croft not serviced) if one plot per woodland croft and 3 additional affordable house plots. Individual home owners and community groups might be eligible for support: https://www.shect.org/how-to-apply.php Deer fence - see woodland other, options. If the woodland crofts are provided with services then croft tenants will pay an entry fee to reflect that and to cover most, if not all of the costs for servicing, for example between £25,000 and £50,000 Up to 3, serviced plots sold to MCDC, £30,000 to per plot. Open market	200 m 110 m 52231 ea			49200 30300 52225 22000								
Total additional servicing costs Optional extras Entry Fees	Croft W of Kiel - via tree nursery, £175/m of line, £5000 transformer, £1000 per house connection charge. Croft E of Kiel - from Kiel House spur, items as above. Crofts N. of Ardness, with capacity for 2 extra units=23 people, Klargester Biotech7 plus 345m pipe to burn, plus installation. Crofts at Kiel, smaller wastewater treatment systems discharging to drainage 'fields', £11,000 each Approximately £52,230 per serviced plot (x5 - one croft not serviced) if one plot per woodland croft and 3 additional affordable house plots. Individual home owners and community groups might be eligible for support: https://www.shect.org/how-to-apply.php Deer fence - see woodland other, options. If the woodland crofts are provided with services then croft tenants will pay an entry fee to reflect that and to cover most, if not all of the costs for servicing, for example between £25,000 and £50,000 Up to 3, serviced plots sold to MCDC, £30,000 to per plot. Open market values might be closer to £60,000 per plot, and higher if they are serviced as	200 m 110 m 52231 ea			49200 30300 52225 22000								

Lochaline Community Forest

Development costs	Notes	Quantity unit											
Waadlataasta	Cost estimates are inclusive of VAT where relevant and allow for inflation (2%)		0005	0000	0007	0000	0000	0000	0004	0000	0000	0004	0005
Woodlot costs	inflation (2%)		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
Preparing lease documents	Templates sourced from other woodland croft projects, additional legal costs			1000									
Woodlot access improvements - Ad													
DI CONTROL DE DE CONTROL DE DE CONTROL DE CO	Both pre-planning advice & planning fees to establish Planning Permission in			4000									
Planning application - PPP	Principle for access tracks.			1000									
Archaeology services	Mapping, recording & management recommendations Forest road standard @ £90/m	100 m		600 9000									
Track upgrade New track construction	Forest road standard @ £120/m	235 m		28200									
New track construction	Replace existing deer gate with vehicle barrier (timber pole on treated	255 111		20200									
gate replacement	strainers)			1200									
Maintenance	Every 5 years @ £2.5/m2	1005 m2							2800				2971
Total woodlot costs			0	41000	0	0	0	0	2800	0	0	0	2971
Grant Income													
SRDP-FGS infrastructure grant	£25.8/m, turning area/loading bay £6.60/m2	235 m		7383									
Charity grants				31000									
Woodlot Income generation													
	Sub-cmpts 9766a, b, g & 9768a. 35.65ha, YC18-20. Volume in first 5 years												
	based on 10% of total standing volume; higher for the younger stands where												
	thinning wont create the same issues re stability. After 5 years the woodlot												
	removes the net annual increment plus any windblown trees. Rental income is	3											
	based on the estimate of timber volume felled and the standing value of the												
	timber.												
	9766a & g - 10.41ha - SS 1989 - standing m3=5000. Standing timber value												
Woodlot timber sales 9766a	£28.09/m3, increasing with inflation.	450 m3		2528	2579	2630	2683	4562	4652	4744.5	4840.5	4936.5	5035.5
Woodlot timber sales 9766b	9766b - 8.65ha - SS 1988 - standing m3=3822	382 m3		2147	2190	2234	2279	3953	4031	4111.9	4195.1	4278.3	4364.1
	9768a - 3.51ha - SS 2000 - standing m3=465. For younger trees a higher												
Woodlot timber sales 9768a	thinning rate (20%) is applied.	93 m3		522	533	543	554	1521	1551	1581.5	1613.5	1645.5	1678.5
Woodlot timber sales 9768b	9768b - 4.35ha - SS 2011 - standing m3 (1st thin due 2030)=570	171 m3						5200					8392.5
Sub-total income generation			0	5198	5301	5407	5516	15235	10233	10438	10649	10860	19471
Allocation to staff costs	allocation to staff budget (50%)		0	-3119	-3181	-3244	-3310	-9141	-6140	-6263	-6389	-6516	-11682
Total woodlot income			0	40462	2121	2163	2206	6094	4093	4175	4260	4344	7788
Balance			0	-538	2121	2163	2206	6094	1293	4175	4260	4344	4818

Development costs	Notes	Quantity unit											
Public access costs	Cost estimates are inclusive of VAT where relevant and allow for inflation (2%)		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	Share of pre-planning advice & planning fees to establish Planning Permission	ı											
Planning application - PPP	in Principle for woodland crofts and new paths.			900									
Additional parking	hard-standing	96 m2		6912									
Public access trails	Including design 0 and display			0000									
Detailed planning permission	Including design & specification			3200									
	1.5m wide for bikes & pedestrians, inc culverts, site clearance, welfare cabin,												
Off-road route - trail construction	materials, @£55/m (Paths for All guidance adapted for inflation)	1523 m				83765							
	Bridges x3, 5m long, @ £2,200/m2 (Paths for All guidance adapted for												
Bridges	inflation)	15 m				49500							
Lin guada Aababaag Faat aiyayit	Enhance drainage, new board walks (30m)@£190/m, culverts, some sections				F700								
Up-grade Achabeag East circuit	may only require vegetation management.	1185 m			5700								
Achabeag circuit link to forest road	Annual vegetation management as below.	560 m											
	Design, map, clear brash, brash existing trees, largely delivered by volunteers.												
	May just require vegetation management & minor drainage works for first few												
Plan and waymark new Struthan path		700 m			4200								
-	, Additional to the above due to the volume of work. @£0.26/lm	3983 m		454	636	648	1032	1052	1073	1095	1117	1139	1162
Other routine maintenance	Resurfacing, bridge repairs, once in 10 years. Estimated cost.											8000	
Total public access costs			0	11466	10536	133913	1032	1052	1073	1095	1117	9139	1162
Grant Income													
	Annual payment to support: windblow removal from paths, risk management												
SRDP-FGS Public access rural woods	& litter picking, £100/ha, rolling 5-year contract	15.1 ha				1510	1510	1510	1510	1510	1510	1510	1510
	Path works - National Lottery Community Fund, Ian Findlay Fund-Paths For All	,											
Other grants	local community renewable funds.			10112	8500	130000						6000	
In-kind (volunteers)	Average 3 people per week, for 5 hours, valued at £160/person per day.	20 £/hr		900	1800	1500	900	900	600	900	600	1200	900
Total public access income	5 Frank and 11 Frank and 12 Fra	- -	0	11012	10300	133010	2410	2410	2110	2410	2110	8710	2410
Balance			0	-454	-236	-903	1378	1358	1037	1315	993	-429	1248

Development costs	Notes	Quantity unit											
	Cost estimates are inclusive of VAT where relevant and allow for												
Woodland Management costs	inflation (2%)		2025	2026	2027	2028	2029	2030	2031	2032	2033	2034	2035
	Replanting requirement outside woodland croft areas, 5.66ha. Cost includes	3											
	tree purchase, planting, & beating up; £1.40 per tree planted at 1600/ha, exc												
Re-planting	open ground element. Does not include fence or guards.	4.70 ha			10523	1578	526	526					
	Most vulnerable species in small enclosures or tree guards (40% of total												
Tree protection	number) @ £4.65/tree	3007 trees			13981								
	Weeding & tree guard/fence maintenance. £0.25/tree and allowance of 2												
Maintenance	days for labour to sort 3000 guards.	7516 trees				2179	2179	2179					
Sub-total replanting		5.66 ha	0	0	24504	<i>37</i> 58	2705	2705	0	0	0	0	0
	Gradual removal or dismantling of redundant plantation fences.												
Redundant fence removal	Approximately 500m every 4 years. Estimated rate of £3.50/m	500 m		1750			1850			1950			
	FGS grant based on 500 trees/ha, but infestation might be half this. Cost	300 111		1750			1000			1330			
Spruce removal from native woodland areas	likely to be significantly more than grant rate, estimated at £700/ha	12.8 ha				8960					7500		
Other costs	tikely to be significantly more than grant rate, estimated at £700/11a	12.0 11a				6900					7500		
Strict costs	MCW directly recognition for 25 24ha, CEmill indomnity, working with												
Landowners liability insurance	MCW directly responsible for 35.24ha, £5mill indemnity, working with volunteers - equivalent to what MCW pay already	35.24 ha		530	541	551	562	574	585	597	609	621	633
Managing roadside trees	Allow for an average of £500 per year	33.24 Hd		500	500	500	500	500	700	700	700	700	700
Total woodland management costs	Action for all average of 2000 per year		0	2780	25544	13769	5618	3779	1285	3247	8809	1321	1333
			•	_, _,		20700	0020	0,,,		0_1,			
Income													
SRDP-FGS													
	Not applied for - operate under a woodland plan with thinning for the first 10												
SRDP-FGS long-term forest plan gran	t years. Apply for felling licence if clear-felling required.												
	Not applied for if no actual costs in deer management, but the cost depends												
	on the capacity of local hunters to deliver the required monitoring and												
SRDP-FGS deer management plan	control required.	5 00 h -				0440							
SRDP-FGS re-planting	£550/ha for diverse woodlands. Inc open allowable open space. Sitka regeneration removal from native woodland, £500/ha, grant rate based	5.66 ha				3113							
FGS-habitats & species	on 500 trees/ha (20 m spacing).	12.8 ha				6400					6400		
FGS-habitats & species	FGS - habitats & species - Fence removal, £2.5/m	500 m		1250		0.00	1250			1250	0.00		
·	·												
	Additional grants for native woodland restoration, e.g. International Tree												
	Foundation, Alliance for Scotland's Rainforest/Heritage Lottery Fund,												
Other grant & Lottery funding	community funds from renewables, etc			1000	23000	2000	500				1000		
Volunteer contribution to delivery	Average 3 people per week, for 5 hours, valued at £160/person per day.	20 £/hr		600	1800	2400	1200			1800	1500		
Other timber income from stands													
managed by MCW	Thinning Sub-cmpts 9767c & 9765h - 2.79ha - SS 2011 - standing m3=370	111 m 3						3057					4416
Donations	Public donations & fundraising		1000	1000	1000	1000	1200	1200	1200	1200	1500	1500	1500
Total woodland management incom	e		1000	3850	24800	13913	4150	3057	0	3050	10400	0	4416
Balance			1000	1070	-744	144	-1468	-722	-1285	-197	1591	-1321	3083
Options Analysis													
- Files of Maryon	To enclose 31.51ha of croft land and native woodland North of Ardness and												
Deer Fencing costs	Struhan &18.60/m	2640 m			49104								
3 - -	Deer gates for woodland crofts, £290 each	4 no.			1160								
	Self-closing deer gates @ £842 each	2 no.			1684								
Total deer fence costs					51948								
	FGS if 40% of the area is native woodland and eligible for habitats and												
Deer Fencing income	species grant. Grant rate £9/m	40 %			9584								
	FGS for pedestrian self-closing deer gates	350 ea			700								
	Croft grant for 60% of the length @ £16.67/m	1575 m			26257								
Doorfones in server	Croft grant for gates; £226.53 each	4			906								
Deer fence income Balance	from croft and forestry grants To fund from other grants				37447 -14501								
Datance	To faile from other grants				-14001								