

Table D.3: Verification table included in the Sequestration tool.

Element	Method	Reported Value	Units	Green Mamba Reference	Notes
Any land acquired or leased?		Yes	-	B.2 Page 3	
Area of land acquired/ leased from a 3rd party	G-L	0	ha	B.2.1 Page 3	Only area associated with purchases HWPs should be reported here
Total area at the beginning or the reporting period	S-D	30	ha	B.6 Page 5	
Area of plantation		0	t	Section C and D, Page 6 - 11	Consider total area by genus/species if possible
Total area by species: Softwood	S-D	[calculate manually]	ha	Section E Page 12	Aggregate softwood areas for comparison with Green Mamba
Total area by species: Eucalyptus grandis	S-D	0	ha	Section E Page 12	Aggregate Eucalyptus grandis areas for comparison with Green Mamba
Total area by species: Other eucalyptus	S-D	[calculate manually]	ha	Section E Page 12	Aggregate other eucalyptus areas for comparison with Green Mamba
Total area by species: Wattle	S-D	[calculate manually]	ha	Section E Page 12	Aggregate wattle areas for comparison with Green Mamba
Total area by species: Poplars	S-D	[calculate manually]	ha	Section E Page 12	Aggregate poplar areas for comparison with Green Mamba
Total area by species: Other hardwood	S-D	[calculate manually]	ha	Section E Page 12	Aggregate other hardwood areas for comparison with Green Mamba
Total volume Consumed and / or Processed from own forest management units		[calculate manually]	m3	Table F.2.2 F.2.2 - Own Consumption and / or Processing	Only consider Total inflow: Mass C Entering the Mill (t) from company owned plantations
Total area affected by wildfires		5	ha	Section H.1 Page 15	Assumed that only wild/accidental fires are reported under Green Mamba