

Easy Housing Carbon Removal Cross Project Volume Check

1.041600007											
Project	BQ of Quantities		Off-cut factor included		Revisions		Comment	4%			
	Timber used	Plywood used	Timber	Ply	Timber (BQ)	Plywood		Stock carry on?	Assumed off cut timber stock	Ply stock	
EH-003	6.32	-1.32	6.07	3.45	6.85	3.20	No		0.00	0.00	
EH-004	3.70	0.70	3.92	0.73	5.00	0.24	No		0.00	0.00	
EH-006	13.74	3.36	14.31	3.60	16.54	3.60	Includes 231024 Omega Ply Ltd Order Easy Hou	Yes	0.00	2.33	
EH-010	5.50	1.51	5.73	1.57	2.57	2.14	Delivery Ref: BKAS11231024H000000004-00mm	Yes	-2.53	2.60	
EH-011	6.00	1.00	6.43	1.37	14.93		Yes		3.97	1.93	
EH-013	7.40	1.00	7.77	2.09		3.57	Yes		-3.60	3.10	
EH-016	16.10	2.84	15.73	2.86	27.36		Yes		3.00	6.14	
EH-016	7.08	1.00	7.92	2.09	16.12	9.60	18mm on invoice not counted as was for factory & Yes		11.29	7.97	
EH-017a	14.37	4.41	14.97	4.59	46.21		Yes		44.93	3.38	
EH-017b	6.80	1.20	6.63	1.36			Yes		38.69	2.03	
EH-018	13.90	4.41	14.34	4.59	24.95	9.60	Yes	Blank	46.91	7.27	
Totals	100.97	26.99	97.89	28.11	198.16	34.72					

Explanation

This spreadsheet assesses total combined project volumes used, including off-cut correction and all procured volume for both pine timber and plywood used in Easy Housing's projects in Uganda.

The off cut loss factor is estimated at around 4% and will be calibrated further in the future.

This check helps to validate whether volume procured across projects is larger than volume used (including off-cuts) to validate if the total project volumes in BQs are realistic.

For this batch of projects, the procured volume is well above the specified net volumes in BQs