

Timber sales

Tender of standing timber & logs



Forestry England forests and woodlands have been certified in accordance with the UK Woodland Assurance Standard (UKWAS)





To be opened on:

forestryengland.uk

FORESTRY ENGLAND TIMBER SALES CONDITIONS OF TENDER V0.2

The Forestry Commission, acting through Forestry England, offers to sell by open and competitive tender, the lots set out in this tender catalogue, subject to these conditions of tender which govern the rules of the bidding and the award of the lots.

1. Bids can only be submitted through the internet portal of Forestry England's eTimber Sales system. To register for eTimber Sales go to webpage https://sales.etimber.forestryengland.uk/ or contact etimber.sales@forestryengland.uk/.

National Operations Business Support Team Forestry England 620 Bristol Business Park Coldharbour Lane Bristol BS16 1EJ

- 2. The harvesting and removal of the products sold in this tender will be subject to the Terms and Conditions of the Forestry England Timber Sales Contract indicated in the Lot information in eTimber Sales. The contract Terms and Conditions, and the incorporated Procedures and information documents, may also be read and downloaded from www.forestryengland.uk/timber/contract-documents.
- 3. All bids must be submitted through the eTimber Sales system by **12.30 on 5 September 2024.** Bids cannot be submitted into eTimber Sales after this time. It is your responsibility to ensure that your bids have been submitted before the sale event closes. Please note that checks are made by Forestry England during the registration process and you should allow at least a week before your registration can be approved.
- 4. You are responsible for making your own adequate connection to the internet to use eTimber Sales and to access the lot information and conditions and all the contract documents. You are also responsible for your costs of making a bid.
- 5. You shall be deemed to be acquainted with the terms and conditions of this sale, and the terms and conditions of the harvesting and removal of the products and any special conditions of access or other working hazards or constraints are as set out in the lot information and conditions, before making your bid. Your arrangements to inspect the lots should be made directly with the Forest District. Contact details and addresses are given overleaf.
- 6. Forestry England reserves the right to withdraw lots at any time.
- 7. The description of the standing trees and products in the Sale Catalogue is believed to be true and accurate but is not guaranteed. In all respects you must satisfy yourself that the Lot is suitable and will meet your needs and expectations before bidding.
- 8. Forestry England shall not be bound to accept the highest or any bid and shall be entitled to accept a bid as a whole, or in respect of one lot or in respect of several lots in the tender offer
- 9. No lot carries entitlement to a continued supply of timber outside the Terms and Conditions of the Contract.
- 10. The dates of commencement and of completion of contracts, and any appropriate operative dates and instalment payment dates are as stated for each Lot in the catalogue.

Subject to clause 13. of these conditions of tender, Forestry England will presume that you have accepted and agree to the stated dates.

- 11. The amount that you bid must be in the units specified in the Lot information either as a lump sum, a price per m³ underbark, a price per m³ overbark or a price per tonne. All bids shall be exclusive of Value Added Tax, which shall be added to the accepted bid price of each lot at the appropriate rate.
- 12. If You wish to bid on several lots but do not want to purchase more than a given quantity, then your overall 'volume limit' for the tender event must be entered in the field (box) provided for this purpose in eTimber Sales. Where your winning bids in the tender event would exceed your stated volume limit, Forestry England will select the lots that are to be sold to you within your volume limit. Lots will not be split.
- 13. Should you buy more than one lot, Forestry England may amalgamate them into as few contracts as is appropriate in order to reduce transaction costs. In addition, either party may request that the timing of the commencement, completion and payment dates of one or more of the contracts be rescheduled. This will be at Forestry England's sole discretion, but such agreement will not be unreasonably withheld.
- 14. Payment terms are as stated in the Contract Terms and Conditions. Credit terms can be arranged at Forestry England's sole discretion and will be subject to satisfactory credit checks.
- 15. Where the lot information states that a deposit must be paid, this will be in accordance with the **Deposit Procedures** available at www.forestryengland.uk/timber/contract-documents and the deposit will not exceed 10% of the contract value upon sale.
- 16. Sawlogs are offered as random lengths within the range specified against each lot in the catalogue. Forestry England may make a charge to recover the loss of overall value that Forestry England may suffer through meeting your requests to cut logs to your specified lengths (as explained in the Forestry Commission publication 'Classification and Presentation of Softwood Sawlogs').
- 17. All timber on offer is certified to the Forest Stewardship Council® (FSC® 100%) licence code FSC-C123214 and the Programme for the Endorsement of Forest Certification® (100% PEFC®) licence code PEFC/16-40-1001 standards, under Forest Management / Chain of Custody certificates issued by the Soil Association Certification Ltd. referenced SA-FM/COC- 006972 and SA-PEFC-FM-006972
- 18. Lots 1.27, 1.29 and 1.30 are offered subject to a 'Reserved Timber Element' (RTE). In these lots, Forestry England will retain ownership of the quantity and type of timber (specified as the RTE volume) in the lot information and conditions. If your bid is accepted for any of these lots, you agree to produce the RTE volume to the stated specification as part of your harvesting operations, and you must place it on the designated Stacking Sites for Forestry England to remove and sell.
- 19. Your bid price for these lots must therefore allow for the additional cost of producing the RTE quantity as in the example below. You are advised to contact the Operations Manager at Yorkshire Forest District if you need any clarification or confirmation of the RTE requirements (and how to calculate your bid) before bidding on these Lots.
- 20. Example of a Lot subject to an RTE condition.

Lot X is a 4700t standing sale, which includes an RTE of 500t. The Bid must be made on a £ / tonne basis.

- You are bidding for the purchase of 4200t of produce only
 Your bid price must be a single price in £ / tonne for 4200t
- Your bid price must allow for the additional costs of harvesting the extra 500t which you will not be buying.

FORESTRY ENGLAND FOREST DISTRICT CONTACTS

Arrangements to inspect or discuss Lot Information and Conditions can be made by contacting the Forestry England Forest District staff below

North England Forest District

Eals Burn
Bellingham
Hexham

Northumberland

NE48 2HP Tel: 0300 067 4338 e-mail: northtimber@forestryengland.uk

Yorkshire Forest District

Outgang Road Pickering North Yorkshire

YO18 7LT Tel: 0300 067 4307 e-mail: OpsAdminYorkshire@forestryengland.uk

Central Forest District

Sherwood Pines Forest Park

Old Clipstone Nr Mansfield

Notts

NG21 9JL Tel: 0300 067 5451 e-mail: timber.centraldistrict@forestryengalnd.uk

East England Forest District

Thetford Forest Park Santon Downham

Brandon Suffolk

IP27 0AF Tel: 0300 067 4503 e-mail: OpsAdminEast@forestryengland.uk

South England Forest District

The King's House

Lyndhurst Hampshire

SO43 7NH Tel: 0300 067 4657 e-mail: harvesting.south@forestryengland.uk

West England Forest District

Bank House Bank Street Coleford

Gloucestershire

GL16 8BA Tel: 0300 067 5809 e-mail: WEG.Operations@forestryengland.uk

SPECIES CODES AND ABBREVIATIONS

BE - Beech
BI - Birch
OK - Oak
AH - Ash
ROK - Red oak
LI - Lime
PO - Poplar

SC - Sweet chestnut SY - Sycamore

WCH - Wild cherry NOM - Norway maple

RON - Roble beech (Nothofagus obliqua)
RAN - Raoul beech (Nothofagus procera)

CAR - Common alder

MB / XB - Mixed broadleaves / Other broadleaves

MC / XC - Mixed conifer / Other conifers

SP - Scots pine
CP - Corsican pine
MAP - Maritime pine
LP - Lodgepole pine
RAP - Monterey pine
BIP - Bishop pine

WEP - Weymouth pine
MP / XP - Mixed pines / Other pines

EL - European larch
JL - Japanese larch
HL - Hybrid larch
SS - Sitka spruce
NS - Norway spruce

OMS - Omorika spruce

MS - Mixed spruces
DF - Douglas fir
GF - Grand fir

ESF - European Silver fir

NF - Noble fir XF - Other firs

WH - Western hemlock
RC - Western Red cedar
JCR - Japanese cedar
RSQ - Coast redwood
WSQ - Wellingtonia
LC - Lawson cypress

metre m centimetre cm hectare ha cum (or m3)cubic metre OB (or ob) overbark UB (or ub) underbark td top diameter mid diameter md

dbh - diameter at breast height

TARIFF METHODS

Where indicated in the catalogue as "Abbreviated Tariff", crop measurement has been carried out in accordance with procedures set out Section 4.3 of "Forest Mensuration – A handbook for practitioners". The details of the abbreviated tariff methods used are as follows:

Tariff type	Step 1	Step 2	Girth Sampling
A 4 /4	N 4 - 411 A	Matter at 4	Fraction
A4/1	Method A	Method 4	1:1
A4/2	Method A	Method 4	1:2
A4/4	Method A	Method 4	1:4
A4/6	Method A	Method 4	1:6
A4/8	Method A	Method 4	1:8
A4/10	Method A	Method 4	1:10
A4/12	Method A	Method 4	1:12
A4/15	Method A	Method 4	1:15
A4/20	Method A	Method 4	1:20
A4/25	Method A	Method 4	1:25
A4/30	Method A	Method 4	1:30
A4/40	Method A	Method 4	1:40
A5/1	Method A	Method 5	1:1
A5/1	Method A	Method 5	1;2
A5/4	Method A	Method 5	1:4
A5/6	Method A	Method 5	1:6
	Method A	Method 5	1:8
A5/8			1:10
A5/10	Method A	Method 5	
A5/12	Method A	Method 5	1:12
A5/15	Method A	Method 5	1:15
A5/20	Method A	Method 5	1:20
A5/25	Method A	Method 5	1:25
A5/30	Method A	Method 5	1:30
A5/40	Method A	Method 5	1:40
A6/1	Method A	Method 6	1:1
A6/2	Method A	Method 6	1:2
A6/4	Method A	Method 6	1:4
A6/6	Method A	Method 6	1:6
A6/8	Method A	Method 6	1:8
A6/10	Method A	Method 6	1:10
A6/12	Method A	Method 6	1:12
A6/15	Method A	Method 6	1:15
A6/20	Method A	Method 6	1:20
A6/25	Method A	Method 6	1:25
A6/30	Method A	Method 6	1:30
A6/40	Method A	Method 6	1:40
7.0770	WIGHTOU A	IVIOLITOU O	1.70
B6	Method B	Method 6	_
NA		District for details	1

Tender/Auction Catalogue

5 September 2024 - Forestry England National Timber Tender 5th September 2024



_ot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.01	CENTRAL ENGLAND	Thinning	MB	103.30	795	0.13	17	A5/6	23/09/24 to 31/03/25
	F55684 - Greetham Near Nr	- Cottesmore	OK	192.70	356	0.54	30	A5/2	Estimated Quantity 745.59
			OK	207.30	292	0.71	33	A5/2	Tonnes
			OK	274.40	417	0.66	32	A5/4	
				777.70	1860	0.42			
			Compartmen	it 8401 a-d, 60%	S.Birch 38% As	h 2% other SAB		I	
_ot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.02	CENTRAL ENGLAND	CF 95% / TH 5%	BI	11.00	585	0.02	8	B6	23/09/24 to 31/01/25
	F55689 - Hogs Head Lane N	r Oakmere	BI	22.00	1028	0.02	9	B6	Estimated Quantity 1859.0
	v		CP	58.00	396	0.15	23	B6	Tonnes
			OK	473.40	1227	0.39	25	B6	
			CP	633.00	1473	0.43	23	B6	
			SP	851.04	1227	0.69	35	B6	
				2048.44	5936	0.35			
_ot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.03	CENTRAL ENGLAND	Thinning	SP	24.50	30	0.82	36	A4/1	19/09/24 to 28/02/25
	F55695 - West Wood - Nr So	ouldrop	OK	714.40	978	0.73	34	A5/8	Estimated Quantity 2700.5
		•	MB	788.40	1619	0.49	27	A5/15	Tonnes
			OK	1270.20	1849	0.69	32	A5/15	
				2797.50	4476	0.63			

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.04	CENTRAL ENGLAND	Thinning	AH	26.00	48	0.54	31	A5/1	19/09/24 to 20/12/24
	F55696 - Bucknell Wood	- Nr Silverstone	OK	30.10	71	0.42	29	A5/1	Estimated Quantity 1277.28
			OK	48.80	71	0.69	35	A5/1	Tonnes
			EL	50.20	42	1.20	38	A4/1	
			OK	53.40	89	0.60	33	A5/1	
			OK	65.60	64	1.02	39	A5/1	
			MB	79.20	408	0.19	18	A5/4	
			WH	104.00	86	1.21	40	A4/1	
			RC	119.10	123	0.97	53	A4/1	
			OK	218.80	284	0.77	36	A5/1	
			OK	225.50	404	0.56	32	A5/4	
			СР	395.30	736	0.54	25	A4/6	
				1416.00	2426	0.58			

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh Tai Me	riff Supply Period thod
1.05	CENTRAL ENGLAND	CF 7% / TH 93%	OK	6.70	14	0.48	28 A5	5/1 24/10/24 to 28/02/25
	F55708 - Sherwood Pines	North (Visitor	OK	9.20	31	0.30	24 A5	Estimated Quantity 3438.47
	Centre)	`	SP	15.80	43	0.37	25 A4	1/1 Tonnes
			JL	28.30	21	1.35	40 A4	1/1
			CP	28.50	35	0.81	32 A4	l/1
			CP	32.30	14	2.31	47 A4	1/1
			SC	39.80	64	0.62	29 A5	5/1

CP	45.80	221	0.21	17	A4/2
CP	48.90	14	3.49	55	A4/1
CP	51.80	43	1.20	35	A4/1
SP	61.20	36	1.70	44	A4/1
SC	148.40	207	0.72	31	A5/2
CP	149.20	62	2.41	47	A4/1
SP	156.70	521	0.30	22	A4/4
BE	167.80	286	0.59	31	A5/2
CP	175.30	58	3.02	49	A4/1
CP	199.60	124	1.61	39	A4/1
SP	284.90	624	0.46	27	A4/6
CP	385.10	1330	0.29	20	A4/12
CP	457.00	521	0.88	32	A4/4
CP	1374.50	413	3.33	52	A4/4
	3866.80	4682	0.83		

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
				7					
1.06	CENTRAL ENGLAND	CF 50% / TH 50%	SP	15.10	81	0.19	18	A4/1	24/10/24 to 28/02/25
	F55711 - Cutts & Eakring	- Nr Eakring	XB	24.69	58	0.43	23	A5/1	Estimated Quantity 2674.31
			SP	30.60	51	0.60	31	A4/1	Tonnes
			MB	35.99	62	0.58	32	A5/1	
			MB	39.63	200	0.20	23	A5/1	
			AH	40.16	148	0.27	22	A5/1	
			CP	40.16	149	0.27	26	B6	
			ВІ	46.63	168	0.28	18	B6	
			CP	46.63	168	0.28	31	B6	
			CP	61.28	67	0.91	31	B6	
			CP	66.90	46	1.45	39	A4/1	
			AH	68.90	156	0.44	23	A5/1	
			AH	73.54	282	0.26	29	A5/2	
			SP	93.20	102	0.91	34	A4/1	
			AH	102.07	645	0.16	22	A5/6	
			СР	139.65	138	1.01	45	В6	

OK	170.10	201	0.85	34	A5/2
AH	202.00	436	0.46	26	A5/4
CP	254.66	282	0.90	35	B6
SP	546.20	442	1.24	39	A4/6
CP	988.90	649	1.52	40	A4/6
	3086.99	4531	0.68		

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.07	CENTRAL ENGLAND	Thinning	BI	4.70	25	0.19	20	A5/1	19/09/24 to 31/01/25
	F55720 - Hazelborough S	South - Nr	OK	5.20	69	0.08	16	A5/1	Estimated Quantity 1289.02
	Silverstone		OK	22.80	177	0.13	18	A5/1	Tonnes
			AH	26.80	262	0.10	16	A5/2	
			OK	40.00	82	0.49	29	A5/1	
			AH	41.10	101	0.41	25	A5/1	
			SP	58.90	71	0.83	33	A4/1	
			AH	69.50	446	0.16	18	A5/4	
			AH	72.40	563	0.13	16	A5/4	
			CP	109.70	69	1.59	41	A4/1	
			МВ	244.90	1541	0.16	19	A5/15	
			СР	766.40	701	1.09	34	A4/6	
				1462.40	4107	0.36			
Lot	Location	Sale Type	Species	Est Vol	Number of	Mean Tree	dbh	Tariff	Supply Period

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.08	EAST ENGLAND	Thinning	SY	0.70	12	0.06	13	A5/1	16/09/24 to 28/03/25
	F55679 - Bintree Woo	ds, Norfolk	BI	2.70	11	0.25	22	A5/1	Estimated Quantity 2213.73
		·	OK	8.50	39	0.22	22	A5/1	Tonnes
			SY	23.00	190	0.12	16	A5/1	
			AH	28.70	177	0.16	17	A5/1	
			BI	30.00				NA	
			BI	33.40	101	0.33	23	A5/1	
			OK CP	60.30 187.30	123 1269	0.49 0.15	29 17	A5/1 A4/12	

	2504.20	8153	0.31		
CP	835.30	3630	0.23	19 A4	1/30
CP	822.70	1369	0.60	27 A4	1/12
CP	471.60	1232	0.38	23 A4	1/12

Area of MB windblow in cpt 1026 to be cleared has not been tariffed but is included. Estimated 30m3.

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
				(1110000)	11000	0120		memou	
1.09	EAST ENGLAND	Thinning	WCH	8.80	24	0.37	26	A5/1	16/09/24 to 31/10/25
	F55690 - Hempstead &	F55690 - Hempstead & Edgefield Nr Holt		24.10	13	1.85	45	A5/1	Estimated Quantity 1490.4
				32.90	31	1.06	37	A4/1	Tonnes
			ВІ	34.20	364	0.09	14	A5/2	
			CP	41.20	132	0.31	21	A4/1	
			GF	73.60	21	3.50	65	A4/1	
			ВІ	75.50	1536	0.05	11	A5/15	
			DF	77.20	803	0.10	14	A4/8	
			SP	79.60	62	1.28	40	A4/1	
			CP	109.40	31	3.53	59	A4/1	
			CP	109.80	461	0.24	20	A4/4	
			SP	116.10	68	1.71	45	A4/1	
			SP	259.60	200	1.30	40	A4/1	
			DF	321.30	99	3.25	59	A4/1	
			СР	379.20	240	1.58	40	A4/2	
				1742.50	4085	0.43			

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Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.10	EAST ENGLAND	Thinning	DF	4.00	23	0.17	18	A4/1	16/09/24 to 31/07/25
	F55701 - West Tofts C	CF Nr Lynford	BI	15.80	255	0.06	13	A5/2	Estimated Quantity 3023.84
		·	CP	21.40	6	3.57	58	A4/1	Tonnes
			SY	30.10	59	0.51	28	A5/1	
			PO	34.30	9	3.81	71	A5/1	

Location NORTH ENGLAND F55661 - Sundayburn Stel Location NORTH ENGLAND F55681 - Gillies Hill - Sidwo	Sale Type Thinning	Species SS SS Species HL MS 1st Thinning Species MS	3352.40 Est Vol (m3obs) 6613.70 15603.00 22216.70 Est Vol (m3obs) 185.00 235.00 420.00 area to be rack Est Vol (m3obs) 730.20 730.20 730.20	6174 Number of Trees 14568 18396 32964 Number of Trees 2708 3092 5800 thinned only. Number of Trees 25901 25901	1.22 0.54 Mean Tree Size 0.45 0.85 0.67 Mean Tree Size 0.07 0.08 0.07	40 dbh 24 30 dbh	Tariff Method B6 B6 B6 Tariff Method B6 B6 B6 B6 B6	Supply Period 30/09/24 to 30/09/25 Estimated Quantity 17916.69 Tonnes Supply Period 30/09/24 to 28/02/25 Estimated Quantity 327.0 Tonnes Supply Period
NORTH ENGLAND F55661 - Sundayburn Stel Location NORTH ENGLAND F55681 - Gillies Hill - Sidwo	Clearfell II - Scotchcoultard Sale Type Thinning	SS SS SPECIES HL MS	Est Vol (m3obs) 6613.70 15603.00 22216.70 Est Vol (m3obs) 185.00 235.00 420.00 area to be rack Est Vol	Number of Trees 14568 18396 32964 Number of Trees 2708 3092 5800 thinned only. Number of	0.54 Mean Tree Size 0.45 0.85 0.67 Mean Tree Size 0.07 0.08 0.07	40 dbh 24 30 dbh	Tariff Method B6 B6 Tariff Method B6 B6 Tariff Method	30/09/24 to 30/09/25 Estimated Quantity 17916.69 Tonnes Supply Period 30/09/24 to 28/02/25 Estimated Quantity 327.0 Tonnes
NORTH ENGLAND F55661 - Sundayburn Stel Location NORTH ENGLAND F55681 - Gillies Hill - Sidwo	Clearfell II - Scotchcoultard Sale Type Thinning	SS	Est Vol (m3obs) 6613.70 15603.00 22216.70 Est Vol (m3obs) 185.00 235.00 420.00	Number of Trees 14568 18396 32964 Number of Trees 2708 3092 5800 thinned only.	0.54 Mean Tree Size 0.45 0.85 0.67 Mean Tree Size 0.07 0.08 0.07	40 dbh 24 30 dbh	Tariff Method B6 B6 Tariff Method B6 B6	30/09/24 to 30/09/25 Estimated Quantity 17916.69 Tonnes Supply Period 30/09/24 to 28/02/25 Estimated Quantity 327.0 Tonnes
NORTH ENGLAND F55661 - Sundayburn Stel Location NORTH ENGLAND	Clearfell II - Scotchcoultard Sale Type Thinning	SS SS SPECIES	Est Vol (m3obs) 6613.70 15603.00 22216.70 Est Vol (m3obs) 185.00 235.00	Number of Trees 14568 18396 32964 Number of Trees 2708 3092	0.54 Mean Tree Size 0.45 0.85 0.67 Mean Tree Size 0.07 0.08	40 dbh 24 30 dbh	Tariff Method B6 B6 Tariff Method B6	30/09/24 to 30/09/25 Estimated Quantity 17916.69 Tonnes Supply Period 30/09/24 to 28/02/25 Estimated Quantity 327.0
NORTH ENGLAND F55661 - Sundayburn Stel Location	Clearfell II - Scotchcoultard Sale Type	SS SS SPECIES	Est Vol (m3obs) 6613.70 15603.00 22216.70 Est Vol (m3obs)	Number of Trees 14568 18396 32964 Number of Trees 2708	0.54 Mean Tree Size 0.45 0.85 0.67 Mean Tree Size 0.07	40 dbh 24 30 dbh	Tariff Method B6 B6 Tariff Method B6	30/09/24 to 30/09/25 Estimated Quantity 17916.69 Tonnes Supply Period
NORTH ENGLAND F55661 - Sundayburn Stel	Clearfell Il - Scotchcoultard	SS SS	Est Vol (m3obs) 6613.70 15603.00 22216.70	Number of Trees 14568 18396 32964 Number of	0.54 Mean Tree Size 0.45 0.85 0.67 Mean Tree	40 dbh 24 30	Tariff Method B6 B6 Tariff	30/09/24 to 30/09/25 Estimated Quantity 17916.69 Tonnes
NORTH ENGLAND	Clearfell	SS	Est Vol (m3obs) 6613.70 15603.00	Number of Trees 14568 18396	0.54 Mean Tree Size 0.45 0.85	40 dbh	Tariff Method	30/09/24 to 30/09/25 Estimated Quantity
NORTH ENGLAND	Clearfell	SS	Est Vol (m3obs) 6613.70	Number of Trees	0.54 Mean Tree Size 0.45	40 dbh	Tariff Method	30/09/24 to 30/09/25
			Est Vol (m3obs)	Number of Trees	0.54 Mean Tree Size	40 dbh	Tariff Method	
Location	Sale Type	Species	Est Vol	Number of	0.54 Mean Tree	40	Tariff	Supply Period
			3352.40	6174			A4/10	
					1.22		A4/10	
		SP	1402.30	1146			· · · · =	
		CP	499.60	228	2.19	45	A4/2	
		BE	71.50	639	0.11	16	A5/6	
		SP	68.60	484	0.14	17	A4/4	
		BI	65.30	112	0.58	30	A5/1	
			SP BE OK CP SP BE	BI 65.30 SP 68.60 BE 71.50 OK 141.00 CP 163.00 SP 372.00 BE 378.40	BI 65.30 112 SP 68.60 484 BE 71.50 639 OK 141.00 328 CP 163.00 375 SP 372.00 1279 BE 378.40 732	BI 65.30 112 0.58 SP 68.60 484 0.14 BE 71.50 639 0.11 OK 141.00 328 0.43 CP 163.00 375 0.43 SP 372.00 1279 0.29 BE 378.40 732 0.52	BI 65.30 112 0.58 30 SP 68.60 484 0.14 17 BE 71.50 639 0.11 16 OK 141.00 328 0.43 27 CP 163.00 375 0.43 24 SP 372.00 1279 0.29 21 BE 378.40 732 0.52 27	BI 65.30 112 0.58 30 A5/1 SP 68.60 484 0.14 17 A4/4 BE 71.50 639 0.11 16 A5/6 OK 141.00 328 0.43 27 A5/2 CP 163.00 375 0.43 24 NA SP 372.00 1279 0.29 21 NA BE 378.40 732 0.52 27 A5/6

40.80

342

0.12

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16 A5/2

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh Tariff Method	Supply Period
1.14	NORTH ENGLAND	Thinning	EL	529.92	768	0.69	38 NA	20/09/24 to 28/02/25
	F55717 - Old Hall Wood	- Bouth		529.92	768	0.69		Estimated Quantity 423.94 Tonnes

Group shelterwood thinning. Remove larch only

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period	
1.15	NORTH ENGLAND	CF 54% / TH 46%	Bl	28.28	176	0.16	18	B6	19/09/24 to 28/02/25	
	F55744 - Blue Mill - Thro	pton	HL	71.40	87	0.82	32	B6	Estimated Quantity 2874.90	
				LP	98.00	187	0.52	25	B6	Tonnes
			SP	122.00	163	0.75	33	B6		
			MC	1183.80	2688	0.44	25	B6		
			SP	1576.90	1068	1.48	44	B6		
				3080.38	4369	0.71				

Windblow volume was estimated from tariff data surveyed in the surrounding Lodgepole stand.

Lot	Lagation	Colo Turo	Coordinate S		Number of	Maan Tuas	ططله	Towiff	Complex Daviad
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.16	SOUTH ENGLAND	Thinning	RC	168.10	200	0.84	44	A4/2	17/09/24 to 28/03/25
	F55739 - Hare Warren-S	Salisbury nr Wilton	NS	263.50	263	1.00	37	A4/2	Estimated Quantity 1344.24
		•	BE	272.10	313	0.87	35	A5/1	Tonnes
			AH	406.50	483	0.84	32	A5/1	
			DF	603.40	217	2.78	55	A4/2	
				1713.60	1476	1.16			
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.17	SOUTH ENGLAND	Thinning	SP	5.80	11	0.53	30	A4/1	16/09/24 to 31/12/24
	F55740 - Holmsley-Chri	stchurch	NS	6.20	7	0.89	64	A4/1	Estimated Quantity 1867.72
	, -		WH	7.40	84	0.09	15	A4/1	Tonnes

NS	11.90	23	0.52	28	A4/1
SP	21.20	19	1.12	38	A4/1
LC	24.20	39	0.62	46	A4/1
CP	24.80	155	0.16	18	A4/1
SS	25.20	45	0.56	30	A4/1
DF	28.50	8	3.56	85	A4/1
SP	29.70	12	2.48	56	A4/1
WH	31.80	68	0.47	29	A4/1
DF	35.10	103	0.34	24	A4/1
SP	39.90	16	2.49	57	A4/1
SC	45.60	31	1.47	46	A5/1
NS	50.10	253	0.20	21	A4/2
CP	54.40	11	4.95	64	A4/1
JL	56.30	65	0.87	34	A4/1
DF	72.20	21	3.44	65	A4/1
DF	76.50	198	0.39	27	A4/1
CP	93.30	103	0.91	36	A4/1
WH	97.20	120	0.81	38	A4/1
WH	97.30	491	0.20	18	A4/4
JL	104.70	272	0.38	26	A4/2
BIP	113.80	60	1.90	49	A4/1
DF	119.40	91	1.31	42	A4/1
OK	123.40	210	0.59	32	A5/2
BI	181.00	649	0.28	24	A5/1
SS	319.20	108	2.96	57	A4/1
SP	320.90	264	1.22	44	A4/1
	2217.00	3537	0.63		

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh Tariff Method	Supply Period
1.18	SOUTH ENGLAND	Thinning	СР	80.10	46	1.74	43 A4/1	16/09/24 to 28/03/25
	F55743 - West Wood - N	Nr Winchester	DF	136.50	533	0.26	20 A4/4	Estimated Quantity
			RC	163.30	640	0.26	27 A4/4	10464.40 Tonnes
			SY	573.50	859	0.67	29 A6/4	

								· · · · · -	
			AH	3070.20	3060	1.00	30	A6/6	
			BE	6632.60	4447	1.49	38	A6/30	
				12507.40	10826	1.16			
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.19	WEST ENGLAND	Thinning	WH	49.00	80	0.61	30	A4/1	16/09/24 to 31/01/25
	F55594 - Boreham Dov	vn - Nr Marlborough	DF	190.70	73	2.61	53	A4/1	Estimated Quantity 2404.39
		azo.oug	HL	197.00	750	0.26	18	В6	Tonnes
			BE	484.90	516	0.94	31	A5/4	
			BE	1756.00	873	2.01	44	A5/6	
				2677.60	2292	1.17			
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.20	WEST ENGLAND	Clearfell	MC	808.30	1277	0.63	27	B6	16/09/24 to 08/11/24
	F55604 - Cookworthy	- Nr Hatherleigh	MC	2554.80	2178	1.17	35	В6	Estimated Quantity 3363.10
	,	.		3363.10	3455	0.97			Tonnes
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.21	WEST ENGLAND	Clearfell	NS	92.80	111	0.84	30	A4/1	23/09/24 to 29/11/24
	F55619 - Halwill Moor -	- Nr Holsworthy	LP	110.80	109	1.02	35	NA	Estimated Quantity 1832.75
		,	WH	144.10	178	0.81	30	A4/1	Tonnes
			1	700.00	1639	0.45	23	B6	
			SS	729.90	1039	0.40	_	-	
			SS SS	729.90 1184.90	977	1.21	35	NA	

RC

1851.20

1241

1.49

62 A4/12

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.22	WEST ENGLAND	Thinning	OK	35.00	21	1.67	44	A5/1	20/09/24 to 07/02/25
	F55662 - Marrow Park - Nr F	Plymouth	AH	54.00	67	0.81	32	A5/1	Estimated Quantity 1143.19
		,	SP	207.00	213	0.97	35	A4/1	Tonnes
			BE	450.00	282	1.60	42	A5/2	
			DF	619.00	4292	0.14	16	B6	
				1365.00	4875	0.28			
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.23	WEST ENGLAND	CF 35% / TH 65%	SS	79.00	49	1.61	43	A4/1	16/09/24 to 10/01/25
	F55664 - Brimpts, Dartmoor		SS	943.00	900	1.05	33	B6	Estimated Quantity 1722.58
	1 00001 Billipto, Bartillooi		SS	1114.00	1200	0.93	31	B6	Tonnes
				2136.00	2149	0.99			
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.24	WEST ENGLAND	Clearfell	JL	282.10	112	2.52	50	A4/1	01/10/24 to 31/01/25
	F55673 - Whitcliffe group so Ludlow	elect - Nr	JL	462.80 744.90	195 307	2.37 2.43	50	A4/1	Estimated Quantity 547.72 Tonnes
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.25	WEST ENGLAND	CF 54% / TH 46%	DF	29.00	167	0.17	15	B6	16/09/24 to 30/06/25
	F55674 - Croydon South - N	r Dunster	SS	49.50	538	0.09	14	B6	Estimated Quantity
	,		SS	122.40	57	2.15	44	B6	12975.65 Tonnes
			MS	124.10	108	1.15	36	B6	
			DF	128.30	232	0.55	24	B6	
			RC	140.80	73	1.93	58	A4/1	
			GF	148.70	146	1.02	27	B6	
			WH	179.90	109	1.65	38	B6	
			WH	199.20	112	1.78	44	B6	

	16225.10	16993	0.95		
SS	2604.90	602	4.33	62	B6
SS	1715.00	5856	0.29	20	B6
SS	1449.50	335	4.33	62	B6
SS	1398.60	323	4.33	62	B6
WH	1344.70	595	2.26	49	B6
SS	1087.50	349	3.12	53	B6
SS	796.40	453	1.76	37	B6
WH	732.80	270	2.71	48	B6
DF	648.00	1296	0.50	25	B6
DF	608.10	857	0.71	29	B6
SS	581.40	109	5.33	65	A4/1
SS	433.00	342	1.27	36	B6
SS	326.90	225	1.45	39	B6
DF	322.10	1183	0.27	19	B6
DF	321.90	128	2.51	46	B6
GF	319.50	78	4.10	55	A4/1
DF	207.00	71	2.92	49	B6
SS	205.90	2379	0.09	13	B6

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.26	YORKSHIRE	Clearfell	СР	211.00	91	2.32	50	B6	01/10/24 to 31/01/25
	F55676 - Rawcliffe T Pickering	op Cropton nr.	JL	1518.00 1729.00	672 763	2.26 2.27	46	B6	Estimated Quantity 1302.90 Tonnes

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size		ariff lethod	Supply Period
1.27	YORKSHIRE	Thinning	BE	34.83	183	0.19	20 E	36	16/09/24 to 31/01/25
	F55683 - Dalby Ha	wdale Rigg nr. Pickering	NS	46.00	22	2.07	47 N	NA	Estimated Quantity 1121.29
	•		SP	84.86	72	1.18	39 E	36	Tonnes
			JL	133.11	416	0.32	20 E	36	
			BE SP	149.20 209.32	266 145	0.56 1.44		B6 B6	

	1381 66	3533	0.39		
HL	484.75	1514	0.32	20	В6
SS	239.60	915	0.26	19	В6

This Lot has a Reserved Timber Element (RTE) of 100 tonnes. Refer to General Conditions of Sale in the catalogue for full details.

Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.28	YORKSHIRE	CF 65% / TH 35%	SS	22.00	34	0.65	28	NA	01/10/24 to 31/01/25
	F55691 - Mawrigg B	irchhall nr. Pickering	SP	23.00	52	0.44	26	B6	Estimated Quantity 2184.56
	33	ŭ	SS	122.00	1000	0.12	15	B6	Tonnes
			JL	320.00	427	0.75	29	B6	
			LP	419.00	854	0.49	24	B6	
			SP	757.00	394	1.92	48	B6	
			NS	934.00	1593	0.59	27	B6	
				2597.00	4354	0.60			
Lot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.29	YORKSHIRE	Thinning	Bl	4.00	16	0.26	25	NA	16/09/24 to 31/01/25
	F55698 - Dalby Hous	sedale Rigg nr. Pickering	SP	11.60	14	0.81	34	NA	Estimated Quantity 2586.2
	•		BI	15.00	175	0.09	14	B6	Tonnes
			BE	15.90	85	0.19	21	B6	
			SS	16.00	66	0.24	19	B6	
			BI	18.20	300	0.06	15	B6	
			SP	28.00	37	0.77	30	NA	
			ESF	34.29	12	2.82	54	NA	
			SS	126.00	825	0.15	16	B6	
			HL	182.99	380	0.48	24	B6	
			SS	228.99	430	0.53	25	B6	
			SS	303.99	825	0.37	22	B6	
			SP	354.99	251	1.41	42	B6	
			SS	373.98	2050	0.18	16	B6	
			SS	485.98	2429	0.20	17	B6	

SS 971.95 8503 0.11 15 B6 3171.87 16398 0.19

This Lot has a Reserved Timber Element (RTE) of 250 tonnes. Refer to General Conditions of Sale in the catalogue for full details.

_ot	Location	Sale Type	Species	Est Vol (m3obs)	Number of Trees	Mean Tree Size	dbh	Tariff Method	Supply Period
1.30	YORKSHIRE	Thinning	BI	3.30	11	0.31	12	NA	16/09/24 to 31/01/25
	F55713 - Dalby Newo	close nr. Pickering	SS	4.80	25	0.19	18	NA	Estimated Quantity 1433.8
	·	Č	SS	9.00	41	0.22	19	NA	Tonnes
			BE	11.70	15	0.78	40	NA	
			SP	15.80	16	0.98	37	NA	
			BE	17.00	30	0.57	33	NA	
			SS	19.00	8	2.53	50	NA	
			SS	19.78	89	0.22	19	В6	
			HL	27.00	106	0.25	19	B6	
			HL	30.80	96	0.32	21	В6	
			SS	43.00	425	0.10	14	B6	
			HL	81.00	511	0.16	18	B6	
			SS	107.01	1030	0.10	13	В6	
			SS	109.73	731	0.15	14	В6	
			SS	160.20	1819	0.09	13	В6	
			SS	334.51	198	1.69	38	В6	
			SS	790.02	4566	0.17	16	В6	
				1783.65	9717	0.18			

This Lot has a Reserved Timber Element (RTE) of 100 tonnes. Refer to General Conditions of Sale in the Catalogue for full details.

Lot	Location	Minimum Top Diameter UB and Species		Point of Sale, and ssification	Length Specified	Stand Mean DBH (cm)	Commencement and Completion Date
2.01	CENTRAL ENGLAND	18 cm	700 Tonnes	Roadside	3.1 - 4.9 m		19/09/24 to 30/04/25
	Fineshade & Wakerley - Nr Corby	СР	Green Logs				
	F55702						
2.02	EAST ENGLAND	18 cm	1250 Tonnes	Roadside	3 - 4.9 m		23/09/24 to 31/01/25
	Thetford Forest	МС	Green Logs		lps Typograph	us DMA - parcel do	oes not include spruce
	F55714						
2.03	EAST ENGLAND	18 cm	1000 Tonnes	Roadside	3 - 4.9 m		23/09/24 to 31/01/25
	Thetford Forest	MC	Green Logs		lps Typograph	us DMA - parcel do	pes not include spruce
	F55572						
2.04	NORTH ENGLAND	36 cm	500 Tonnes	Roadside	3.7 - 6.3 m		30/09/24 to 28/02/25
	Kielder Main Block	MS	Green Logs				number of sites across the
	F55692				Kielder Main E	SIOCK	
2.05	YORKSHIRE	16 cm	500 Tonnes	Roadside	3 - 3.8 m	22	01/10/24 to 20/12/24
	Cropton Keldy nr. Pickering	SS	Green Logs				
	F55728						
2.06	EAST ENGLAND	14 cm	650 Tonnes	Roadside	1.8 - 2.8 m		23/09/24 to 31/01/25
	Thetford Forest	MC	Short Green A		lps Typograph	us DMA - parcel do	oes not include spruce
	F55715						

Lot	Location	Minimum Top Diameter UB and Species	iameter UB and Classification			Stand Mean DBH (cm)	Commencement and Completion Date	
2.07	YORKSHIRE	12 cm	1000 Tonnes	Roadside	2.5 - 2.5 m		01/10/24 to 31/01/25	
	Yorkshire Forest District F55724	MC	Short Green A		district. Specifi		a number of DP sites across the raints will be issued for each site	
	1 3072 1					Stocks are availab		
2.08	CENTRAL ENGLAND	18 cm	350 Tonnes	Roadside	2.5 - 2.5 m		19/09/24 to 30/04/25	
	Fineshade & Wakerley - Nr Corby	SP	Short Green B					
	F55700							
2.09	NORTH ENGLAND	36 cm	500 Tonnes	Roadside	2.5 - 3.7 m		30/09/24 to 28/02/25	
	Kielder Main Block	MS	Red Logs		This parcel wil	l be fulfilled from a	number of sites across the	
	F55693				Kielder Main E	Block		
2.10	YORKSHIRE	14 cm	500 Tonnes	Roadside	2.5 - 3.8 m	22	01/10/24 to 31/01/25	
	Yorkshire Forest District	MC	Red Logs		This parcel ma	ay be fulfilled from	a number of DP sites across the	
	F55725				district. Specific maps and constraints will be issued for each site as and when stocks are available.			
2.11	YORKSHIRE	14 cm	500 Tonnes	Roadside	2.5 - 3.8 m	22	01/10/24 to 20/12/24	
	Yorkshire Forest District	SS	Red Logs				a number of DP sites across the	
	F55731				district. Specific maps and constraints will be issued for each site as and when stocks are available.			
2.12	EAST ENGLAND	5 cm	500 Tonnes	Roadside	1.7 - 3.7 m		23/09/24 to 31/01/25	
	Thetford Forest	MC	Posts,Stakes,Rails		lps Typograph	us DMA - parcel do	oes not include spruce	
	F55719							

Lot	Location	Minimum Top Diameter UB and Species		oint of Sale, and ssification	Length Specified	Stand Mean DBH (cm)	Commencement and Completion Date
2.13	EAST ENGLAND	7 cm	1000 Tonnes	Roadside	2.3 - 3 m		23/09/24 to 31/01/25
	Thetford Forest	МС	Chipwood		lps Typograph	nus DMA - parcel do	oes not include spruce
	F55735						
2.14	EAST ENGLAND	5 cm	1500 Tonnes	Roadside	2.3 - 2.7 m		23/09/24 to 31/01/25
	Thetford Forest	MC	Chipwood		lps Typograph	nus DMA - parcel de	oes not include spruce
	F55718						
2.15	EAST ENGLAND	5 cm	1000 Tonnes	Roadside	2.3 - 2.7 m		23/09/24 to 31/01/25
	Thetford Forest	MC	Chipwood		lps Typograph	nus DMA - parcel do	pes not include spruce
	F55716						
2.16	NORTH ENGLAND	7 cm	1000 Tonnes	Roadside	3 - 3 m		12/09/24 to 31/03/25
	Crossroads - Redesdale	MC	Chipwood				
	F55734						
2.17	SOUTH ENGLAND	7 cm	1500 Tonnes	Roadside	2.3 - 2.8 m		09/09/24 to 30/06/25
	South England Forest District	MC	Chipwood				conifer or mixed pine chipwood
	F55741				from across S	South England For	est district.
2.18	YORKSHIRE	7 cm	500 Tonnes	Roadside	2.5 - 3 m		01/10/24 to 20/12/24
	Yorkshire Forest District	MC	Chipwood				a number of DP sites across the
	F55723				district. Specific maps and constraints will be issued for each site as and when stocks are available.		

Lot	Location Minimum Top Diameter UB and Species			int of Sale, and sification	Length Stand Mean Specified DBH (cm)		Commencement and Completion Date
2.19	CENTRAL ENGLAND	45 cm	125 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Temple - Nr Lenton	MB	Hardwood SRW		Min top diame	eter 45cm	
	F55705						
2.20	CENTRAL ENGLAND	7 cm	300 Tonnes	Roadside	3 - 3 m		19/09/24 to 30/04/25
	Fineshade & Wakerley - Nr Corby	МВ	Hardwood SRW				
	F55703						
2.21	CENTRAL ENGLAND	7 cm	200 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Salcey - Nr Hartwell	ОК	Hardwood SRW				
	F55732						
2.22	CENTRAL ENGLAND	7 cm	125 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Salcey - Nr Hartwell	АН	Hardwood SRW				
	F55729						
2.23	CENTRAL ENGLAND	7 cm	100 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Twyford - Nr Temple	ОК	Hardwood SRW				
	F55707						
2.24	CENTRAL ENGLAND	7 cm	50 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Temple - Nr Lenton	ОК	Hardwood SRW				
	F55706						

Lot	Location	Minimum Top Diameter UB and Species		int of Sale, and sification	Length Specified	Stand Mean DBH (cm)	Commencement and Completion Date
2.25	EAST ENGLAND	5 cm	500 Tonnes	Roadside	2.3 - 2.8 m		23/09/24 to 31/01/25
	Thetford Forest	МВ	Hardwood SRW				
	F55721						
2.26	EAST ENGLAND	5 cm	500 Tonnes	Roadside	2.3 - 2.8 m		23/09/24 to 31/01/25
	Thetford Forest	МВ	Hardwood SRW				
	F55722						
2.27	CENTRAL ENGLAND	45 cm	50 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Salcey - Nr Hartwell	MB	Woodfuel		Min top diame	ter 45cm	
	F55730						
2.28	CENTRAL ENGLAND	7 cm	200 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Fineshade & Wakerley - Nr Corby	MB	Woodfuel				
	F55704						
2.29	CENTRAL ENGLAND	7 cm	200 Tonnes	Roadside	3 - 3 m		19/09/24 to 31/01/25
	Salcey - Nr Hartwell	МВ	Woodfuel				
	F55733						
2.30	CENTRAL ENGLAND	7 cm	25 Tonnes	Roadside	2.8 - 3.2 m		19/09/24 to 31/01/25
	Salcey - Nr Hartwell	МВ	Woodfuel				
	F55726						

Lot	Location	Minimum Top Diameter UB and Species		Point of Sale, and assification	Length Specified	Stand Mean DBH (cm)	Commencement and Completion Date
2.31	CENTRAL ENGLAND	6 cm	100 Tonnes	Roadside	2.8 - 3.2 m		19/09/24 to 31/01/25
	Salcey - Nr Hartwell	MB	Woodfuel				
	F55727						

All bids must be made via Forestry England's online eSales system (https://esales.forestryengland.uk) as detailed in the general conditions of sale at the front of this catalogue. In the event that Forestry England's systems are unavailable for a significant period of time in advance of the sale, we will notify registered eSales users of the position by email, or by a message on the sales website. Those wishing to make a bid are responsible for making their own adequate connection to the internet.

Forestry Commission

Forestry England is an Executive Agency of the Forestry Commission. It is responsible for the management of the forests and woodlands owned by the nation. Its objectives include the production and supply of timber for the wood using industry, the conservation of wildlife in its forests and the provision of wide ranging recreation opportunities.