## Wood Inputs Survey - 2020

The Wood Inputs Survey is an annual sample inquiry of enterprises purchasing roundwood and non-roundwood forest products from enterprises located in Ireland. The main purposes of the survey are to collect data on roundwood used in the manufacturing process and in non-roundwood forest products used for energy. The survey results contribute to meeting EU and national needs on forestry statistics.

The Wood Inputs Survey is a statutory statistical survey conducted each year under the provisions of the Statistics (Wood Inputs Survey) Order 2020 (S.I. No. 650 of 2020).

Please select the calendar year that you are providing data for			
2020			
2019			
2018			
2017			
2016			
2015			

## Roundwood Products Purchased

Please use the following definitions for the roundwood questions:

Large sawlog: Large sawlog with a top diameter of 20 cm or more and a typical length of between 3.7 and 7.3 metres. They are used for the manufacture of sawn timber largely for use by the construction industry.

Small sawlog: Roundwood with a top diameter of 14-19 cm and a typical length of between 2.0 and 3.6 metres are classified as small sawlog (palletwood). It is suitable for use as packaging and for making garden furniture.

Stakewood: Roundwood with a top diameter of between 7-13 cm and a typical length of between 1.5 and 1.9 metres should be classified as stakewood if it is to be used for stakes and fencing.

Pulpwood: Pulpwood should have a top diameter of between 7-13 cm and with a length of around 3 metres. Pulpwood is used to produce pulp, door panels, particle board, oriented strand board (OSB), medium-density fibreboard (MDF), and other fibreboard.

Roundwood purchased for use as biomass: Roundwood purchased to be used for energy purposes should be classified here. Bark, woodchip, and sawdust that were purchased as separate products should not be included here but should be included in the non-roundwood section.

1.1 Coniferous roundwood purchased from publicly-owned forests in Ireland			
Please provide the quantity delivered to your premises in tonnes overbark at actual moisture content.			
If you have the roundwood figures in both tonnes and cubic metres then please provide both so that we can develop conversion factors based on actual data.			
Large sawlog (Tonne	es)	Quantity	
Large sawlog (Cubic	metres)		
Small sawlog (Tonne	es)		
Small sawlog (Cubic	metres)		
Stakewood (Tonnes	)		
Stakewood (Cubic n	netres)		
Pulpwood (Tonnes)			
Pulpwood (Cubic me	etres)		
Roundwood purcha	sed for use as biomass (Tonnes)		
Roundwood purcha	sed for use as biomass (Cubic metres)		

1.2	1.2 Coniferous roundwood purchased from privately-owned forests in Ireland		
Please provide the quantity delivered to your premises in tonnes overbark at actual moisture content.			
If you have the roundwood figures in both tonnes and cubic metres then please provide both so that we can develop conversion factors based on actual data.			
	Large sawlog (Tonnes)	Quantity	
	Large sawlog (Cubic metres)		
	Small sawlog (Tonnes)		
	Small sawlog (Cubic metres)		
	Stakewood (Tonnes)		
	Stakewood (Cubic metres)		
	Pulpwood (Tonnes)		
	Pulpwood (Cubic metres)		
	Roundwood purchased for use as biomass (Tonnes)		
	Roundwood purchased for use as biomass (Cubic metres)		

1.3 Non-coniferous roundwood purchased from publicly-owned forests in Ireland			
Please provide the quantity delivered to your premises in tonnes overbark at actual moisture content.			
If you have the roundwood figures in both tonnes and cubic metres then please provide both so that we can develop conversion factors based on actual data.			
Large sawlog (Tonnes)	Quantity		
Large sawlog (Cubic metres)			
Small sawlog (Tonnes)			
Small sawlog (Cubic metres)			
Stakewood (Tonnes)			
Stakewood (Cubic metres)			
Pulpwood (Tonnes)			
Pulpwood (Cubic metres)			
Roundwood purchased for use as biomass (Tonnes)			
Roundwood purchased for use as biomass (Cubic metres)			

1.4 Non-coniferous roundwood purchased from privately-owned forests in Ireland			
Please provide the quantity delivered to your premises in tonnes overbark at actual moisture content.			
If you have the roundwood figures in both tonnes and cubic metres then please provide both so that we can develop conversion factors based on actual data.			
Large sawlog (Tonnes)	Quantity		
Large sawlog (Cubic metres)			
Small sawlog (Tonnes)			
Small sawlog (Cubic metres)			
Stakewood (Tonnes)			
Stakewood (Cubic metres)			
Pulpwood (Tonnes)			
Pulpwood (Cubic metres)			
Roundwood purchased for use as biomass (Tonnes)			
Roundwood purchased for use as biomass (Cubic metres)			

## Non-Roundwood Products Purchased

Please use the following definitions for the non-roundwood question:

Brash and tree stumps: Brash (lop and top) and tree stumps.

Woodchip: Woodchip removed from the log prior to sale. Woodchip purchased as a separate product and used in the production of energy from wood biomass should be included in this category.

Sawdust: This category covers sawdust purchased as an input into your manufacturing process and for energy purposes.

Short-rotation coppice: SRC is wood grown for energy purposes e.g. willow. Please provide details if your company has purchased it and can distinguish it from other categories such as woodchip.

Post-consumer recovered wood: PCRW includes all kinds of wood material which is made available for reuse or recycling. It may be recovered from packaging materials, demolition projects, building sites etc. It may be used for material purposes or for energy production.

2 Non-roundwood products purchased by your enterprise from companies located in Ireland				
Please provide the quan	Please provide the quantity delivered to your premises in tonnes.			
		O constitut		
Brash and tree st	tumps (Tonnes)	Quantity		
Woodchip (Tonn	es)			
Sawdust (Tonnes	5)			
Short-rotation co	oppice (Tonnes)			
Post-consumer re	ecovered wood (Tonnes)			
Additional Information & Declaration				
How many minutes d	did it take you to collect the data for	r this form?		
How many minutes did it take you to collect the data for this form?				
Please add any comm	ents that would help us to interpre	t the data provided and avoid further queries:		
Please note: Queries or future surveys from the CSO may be directed to the email or phone number provided by you.				
EQ ANNOTATION 1: Drop down list required for "Position" options include ('Accountant', 'Director', 'Executive', 'Financial Controller', 'Manager', 'Owner', 'Secretary', 'Other')				
Contact	Details			
Name:	- Cours			
Position:				
Phone:				
Email:				
Eircode:				

You will have the opportunity to view and print or save a copy of your answers after submitting this survey.