Moisture Content Process Template

Part of the scheme requirements for Ready To Burn is submitting a moisture content process. This document should reflect your process of storing and drying the fuel to achieve a maximum moisture content of 20%.

Please align this template to your **own** process or use as a guide to design your own.

Business name: Your name: Date:

Recommended process:

* Select a minimum of 3 logs/kindling from your dry pile/stack for testing.
* Split the fuel down the centre and press the moisture meter pins across the grain to measure the moisture content from the centre of the log.
* Take measurements - 2 from the top, 2 from the middle, 2 from the bottom, making a record the average moisture content.

**We use Woodsure’ s recommended process**

If this is not the process you follow, please provide more information below.

1. How often is the moisture content of the fuel checked?

1. Is the fuel split before testing for moisture content?

1. What do you use to take the moisture reading (e.g. pin meter)?

1. How is the fuel stored before packaging?

1. How is the fuel packaged?

1. What is your process if the wood tests at over 20% moisture content?

1. Do you have any additional processes in place?

Business name and registration number:

Please complete one page per fuel – Fuel type:

|  |  |  |  |
| --- | --- | --- | --- |
| Date | Time | Reference | Moisture content |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |
|  |  |  |  |