

# Supply Base Report: PMUE "Postavsky Furniture Center"

First Surveillance Audit

www.sbp-cert.org





#### Completed in accordance with the Supply Base Report Template Version 1.3

For further information on the SBP Framework and to view the full set of documentation see <a href="https://www.sbp-cert.org">www.sbp-cert.org</a>

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#### Focusing on sustainable sourcing solutions

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#### 1 Overview

Weblink to SBE on Company website:

Producer name: PMUE "Postavsky Furniture Center", production site POSTAVY Producer location: Ozernaya, 28, Postavy, 211871, Belarus Geographic position: 55°7'9"N, 26°48'18"E Artemy Grebennikov (Technic-technologist), Ozernaya, 28, Postavy, Primary contact: 211871, Belarus, telephone: +375 29 895 27 03, email: grebearty@gmail.com Company website: www.pmc.by Date report finalised: 17/Oct/2019 Close of last CB audit: 21/Oct/2019 Name of CB: **NEPCon UAB** Translation into Russian: Yes SBP Standard(s) used: Standard 2 version 1.0; Standard 4, version 1.0; Standard 5 version 1.0 https://sbp-cert.org/documents/standards-documents/standards Weblink to Standard(s) used: SBP Endorsed Regional Risk Assessment: not applicable

Indicate how the current evaluation fits within the cycle of Supply Base Evaluations						
Main (Initial) Evaluation	First Surveillance	Second Surveillance	Third Surveillance	Fourth Surveillance		
	x					



#### 2 Description of the Supply Base

#### 2.1 General description

PMUE "Postavsky Furniture Center"'s feedstock originating from Belarus and consist of

#### SBP product group

SBP product group	Primary	Secondary	Pre-	Post-	Number of	Tree species
	feedstock	feedstock	consumer	consumer	suppliers	composition
			tertiary	tertiary		
			feedstock	feedstock		
SBP-compliant						Picea abies
feedstock in the total						Pinus sylvestris
supply (for pellet		4000/			11	Betula pendula
production): FSC100%	-	100%	_	-	11	Quercus robus
						Fraxinus excelsior
						Alnus glutinosa
SBP-compliant						
feedstock in the total						
supply (for pellet	-	-	-	-	-	-
production): FSC-						
controlled						
% of non-SBP						
feedstock in the total	-	-	-	-	-	-
supply						
Total supply in 2019		100	0%			

**Belorussia Forest resources** 



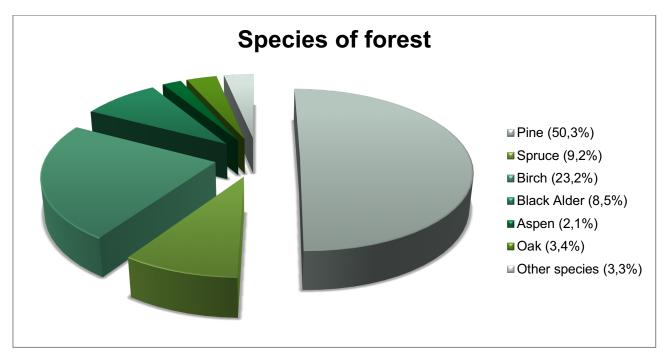


	Unit of measurement	Indicator as of				
Indicator name		1994 year	2001 year	2010 year	2018 year	
1. Total area of the forest fund lands	thousand .Ha	8676,1	9247,5	9416,6	9582,0	
1.1. Forest lands	thousand .Ha	7775,9	8275,7	8598,2	8724,1	
	%	89,6	89,4	91,3	91,0	
1.2. Forest covered land - total	thousand .Ha	7371,7	7850,6	8002,4	8260,9	
	%	85	85,0	85,0	86,2	
ripe and overripe	thousand .Ha	350,1	623	804,4	1215,4	
	%	4,7	7,9	10,1	14,7	
2. Woodiness	%	35,5	37,8	38,5	39,8	
3. Total stock of plantations - total	million. m3	1093,2	1339,9	1566,1	1796,0	
4. Total Average Change in Stock	million. m3	24,9	28,2	30,2	32,7	
5. Average stock of plantations	m3/Ha	148	171	196	217	
5.1. Ripe and overripe	m3/Ha	213	220	244	267	
6. Average age	years	44	48	52	56	

Source: http://www.mlh.by



#### Distribution of forests by the dominant species:



Source: http://www.mlh.by

#### Timber production by types of cuts, by volume produced:

The main type of forest harvesting is thinning. Also there is used less popular type final cuts and other types of cuts.

Source: http://www.mlh.by

#### The field of forestry

Management of the state-owned forests is performed by different types of state organizations.

#### **Biological diversity**

Belarus has been a signatory of the CITES Convention since 1995. CITES requirements are respected in forest management, although there are no species included in the CITES lists in Bearus.

Forest regeneration is carried out annually over an area of 32,000 ha, including 81% of the forest planting and seeding and 19% by natural regeneration.

Source: <a href="http://belstat.gov.by">http://belstat.gov.by</a>

There are 2 strictly protected Nation reserves and 4 National parks present in Belarus at the moment. Area of National reserves accounts 2,98 milj ha and area of National parks is 3,98 milj ha.

#### Focusing on sustainable sourcing solutions



#### Forest and community

In 2018 in all kinds of felling there were harvested 19,58 million m3 marketable timber.

Forest products and export services totaling more than \$ 140 million. USA. USD, accounting for 94% by 2017. In comparable conditions (excluding the sale of timber for export in previous years) due to the development of its own woodworking capacities, export growth was 174%.

In 2017, out of total exports, round timber was sold in value terms - 45%, sawn timber sales - 37%, peeled, cylindrical products - 4% and other products - 14%.

Considering that in 2018, the export of round timber was not carried out, organizations had to export the volumes of wood processing products, which in terms of value showed: sawn products - 56% of total sales for export, cylindrical products - 6% and other products - 36%.

Timber exports in 2018 are expressed in percent by CIS countries: Lithuania - 25%, Latvia - 28%, Germany - 24%, Poland - 15.2%, Belgium - 5.4%, the Netherlands - 3.0%, Romania - 2.0%, Azerbaijan - 1.5%, Sweden - 1.4%, Russia - 1.1%, and others - 1.2%.

#### Certification

All forest area is certified by PEFC certification scheme. 7,9mil. Ha of total area of the forest fund (93 forestry) are certified according to PEFC.

FSC 7,1 mil. ha of total area of the forest fund (90 forestry) are certified according to FSC FM standards. Both the FSC and PEFC systems have found their way into Belarus.

## 2.2 Actions taken to promote certification amongst feedstock supplier

Our company have SBP certificate. But we have expanded, and now we have two pellet factories.

According to first factory: during first reporting period, the share of certified feedstock was approx. 14% and this figure was increased during second reporting period up to 84,33%. At 2017 year we had increased level of certified feedstock until 89.81%. In 2018 we have refused from non-certified feedstock fully.

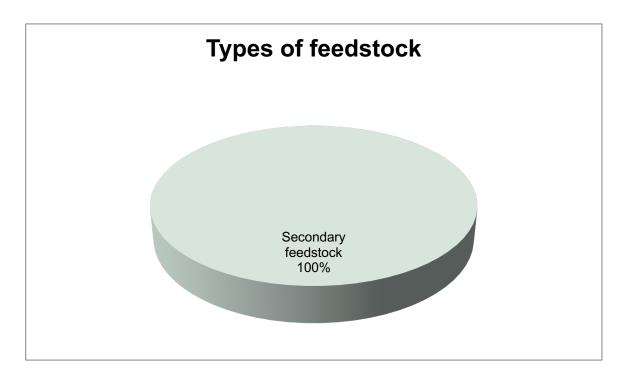
The company's policy is to give a preference to certified suppliers and fully refuse to non-certified suppliers. Supply base is almost always certified among the whole Republic of Belarus. Feedstock (sawdust) consists of sawmill residues from main production of suppliers. Therefore, uncertified and new suppliers are invited to certify their chain of custody and get benefit from utilising their residues.



#### 2.3 Final harvest sampling programme

Not applicable

# 2.4 Flow diagram of feedstock inputs showing feedstock type





#### 2.5 Quantification of the Supply Base

#### **Supply Base**

a. Total Supply Base area (ha) 9,58 mil. ha: Cumulative area of all forest types within SB

b. Tenure by type (ha): 9,58 mil. ha Governmentalc. Forest by type (temperate): 9,58 mil. ha Temperate

d. Forest by management type (ha): 9,58 mil. ha Managed Natural

e. Certified forest by scheme (ha): 9,4 mil. ha FSC and 9,4 mil. ha PEFC certified forest of

total area of the forest fund

#### Feedstock

f. Total volume of Feedstock: 48 094.4 tonnes

- g. Volume of primary feedstock: 0 tonnes
- h. List percentage of primary feedstock (g), by the following categories. Subdivide by SBP-approved Forest Management Schemes:
  - Certified to an SBP-approved Forest Management Scheme Not applicable
  - Not certified to an SBP-approved Forest Management Scheme Not applicable
- i. List all species in primary feedstock: Not applicable
- j. Volume of primary feedstock from primary forest Not applicable
- k. List percentage of primary feedstock from primary forest (j), by the following categories. Subdivide by SBP-approved Forest Management Schemes:

Primary feedstock from primary forest certified to an SBP-approved Forest Management Scheme: Not applicable

Primary feedstock from primary forest not certified to an SBP-approved Forest Management Scheme: Not applicable

- I. Volume of secondary feedstock: 48 094.4 tonnes. Delivered sawdust 30 027.3 tonnes; Sawmills (wet sawdust) residues 3 187.4 tonnes; woodchips 14 879.7 tonnes.
- m. Volume of tertiary feedstock: Not applicable



# 3 Requirement for a Supply Base Evaluation

SBE completed	SBE not completed
	х

SBE was not conducted because all feedstock used in production is FSC certified, all feedstock used for heating is a part of laver feedstock (derived from the certified sources).



#### 4 Supply Base Evaluation

#### 4.1 Scope

Not applicable

#### 4.2 Justification

Not applicable

#### 4.3 Results of Risk Assessment

Not applicable

#### 4.4 Results of Supplier Verification Programme

Not applicable

#### 4.5 Conclusion



#### 5 Supply Base Evaluation Process



#### 6 Stakeholder Consultation

Not applicable

6.1 Response to stakeholder comments



#### 7 Overview of Initial Assessment of Risk



#### 8 Supplier Verification Programme

8.1 Description of the Supplier Verification Programme
Not applicable

8.2 Site visits

Not applicable

8.3 Conclusions from the Supplier Verification Programme
Not applicable



#### 9 Mitigation Measures

#### 9.1 Mitigation measures

Not applicable

#### 9.2 Monitoring and outcomes



#### 10 Detailed Findings for Indicators



#### 11 Review of Report

#### 11.1 Peer review

There wasn't any review.

#### 11.2 Public or additional reviews



#### 12 Approval of Report

Approval of Supply Base Report by senior management								
Report Prepared by:	Artemy Grebennikov	Technik- technologist	17.10.2019					
	Name	Title	Date					
The undersigned persons confirm that I/we are members of the organisation's senior management and do hereby affirm that the contents of this evaluation report were duly acknowledged by senior management as being accurate prior to approval and finalisation of the report.								
Report approved by:	Anatoly Babichev  RATESCA  **NOCTABCKURI MEBE JIBHBIR ILEHTP**  LIEHTP**  LIEHTP**	Executive director	17.10.2019					
	Name	Title	Date					



#### 13 Updates

#### 13.1 Significant changes in the Supply Base

There is no significant changes in the supply base.

#### 13.2 Effectiveness of previous mitigation measures

Not applicable

#### 13.3 New risk ratings and mitigation measures

Not applicable

### 13.4 Actual figures for feedstock over the previous 12 months

48 094.4 tonnes in 2019 year

#### 13.5 Projected figures for feedstock over the next 12 months

- n. Total volume of Feedstock: 50 000 tonnes
- o. Volume of primary feedstock: 0 tonnes
- p. List percentage of primary feedstock (g), by the following categories. Subdivide by SBP-approved Forest Management Schemes:
  - Certified to an SBP-approved Forest Management Scheme Not applicable
  - Not certified to an SBP-approved Forest Management Scheme Not applicable
- q. List all species in primary feedstock: Not applicable
- r. Volume of primary feedstock from primary forest Not applicable
- s. List percentage of primary feedstock from primary forest (j), by the following categories. Subdivide by SBP-approved Forest Management Schemes:

Primary feedstock from primary forest certified to an SBP-approved Forest Management Scheme: Not applicable

Primary feedstock from primary forest not certified to an SBP-approved Forest Management Scheme: Not applicable

- t. Volume of secondary feedstock: 50 000 tonnes
- u. Volume of tertiary feedstock: Not applicable