

Supply Base Report: Beltimbergroup LLC

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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 www.sbp-cert.org

Document history

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1 Overview

Producer name:

Producer location: Pereseltsi village, Grodno district, Grodno, 231742, Belarus Geographic position: 53°49'34.3"N; 24°05'31.4"E Primary contact: Alexander Vecher, +375 29 398 93 10,beltimber2106@mail.ru https://www.facebook.com/Beltimbergroup-Company website: 109315297140618/?modal=admin todo tour Date report finalised: 16/Sep/2019 Close of last CB audit: 02/Oct/2019 Name of CB: **NEPCon** Translations from English: n/a SBP Standard(s) used: SBP standard No. 2-V1.0; SBP standard No. 4-V1.0.; SBP standard No 5-V1.0 (instruction documents 5A;B;C;D V1.1.) https://sbp-cert.org/documents/standards-documents/standards Weblink to Standard(s) used: SBP Endorsed Regional Risk Assessment: not applicable Weblink to SBE on Company website: not applicable

BELTIMBERGROUP LLC

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



2 Description of the Supply Base

2.1 General description

"Beltimbergroup" is a privately owned middle size company, established in 2012. It's main activity is production of sawn timber and glued boards. This production was followed by the decision to operate in the field of wood pellets production.

The wood supply base for Beltimbergroup production processes is located in the Republic of Belarus.

SBP--compliant secondary feedstock, 95% (Wood industry residues from own production) SBP--noncompliant feedstock: 5%

This report will account for total feedstock volumes but will not include a SBE (controlled material). Certified e.g. SBP-Compliant material accounts for 95% of all production feedstock. The plant has around 11 stable suppliers.

Wood species: Pinus sylvestris (L.);

Belarus Forest Resources

In the Republic of Belarus, forests are one of the main renewable natural resources and the most important national wealth. The total land area of the forest fund is 9.582 million hectares. Forest-covered lands occupy 8.26 million hectares. Forest cover of the territory of the Republic of Belarus reached 39.8%. The total standing stock of wood stands at 1,796 million cubic meters, including 296 million cubic meters of ripe and mature plantings. As a result of focused work on the reproduction of forests, the area covered by forests is increasing. So, over the past 60 years, the forest cover of the republic has almost doubled and reached its maximum

values for more than a century. The increase is occurring both naturally and due to afforestation of badlands unsuitable for agriculture. In Belarus, along with an increase in the total area of the forest fund, a steady growth in the areas of ripening, ripe and overripe stands is observed. The share component of ripe and mature forests is 14.7%. The average age of stands is 56 years.

In the forests of Belarus 28 species of trees and about 70 species of shrubs grow. The most common tree species are: ordinary pine - 50.3%, birch - 23.2%, European spruce - 9.2%, black alder - 8.5%, oak - 3.4%, aspen - 2.1%.

Depending on the functions performed, the lands of the forest fund are divided into forests of the first and second groups. The first group includes specially protected natural territories, the share of which is 52%, the second group includes production forests intended for timber harvesting (48%).

In accordance with the legislation of the Republic of Belarus, all the lands of the forest fund are in state ownership and transferred to the use and management of state forestry institutions. Forest management in Belarus is carried out according to the principle

continuity and inexhaustibility. The average annual wood harvest is about 18 million cubic meters per year, of which:

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- · main cutting (in ripe stands) 40%;
- thinning and sanitary felling (in young, middle-aged and ripening stands 48%);
- other felling 12%.

Ensuring high-quality reproduction of forest resources and protective afforestation is a prerequisite for the use of forests. So in 2018 reforestation and afforestation carried out on a total area of 41.82 thousand hectares, including 34.8 thousand ha of new forests laid due to sowing and planting forests.

When harvesting wood, according to the forest legislation of the Republic of Belarus, individuals listed in the Red Book and their habitats are subject to conservation. Cutting of valuable, endangered and specially protected tree species is prohibited.

In Belarus there are two republican reserves - the Berezinsky Biosphere Reserve (85.2 thousand ha) and the Polessky State Radiation and Ecological Reserve (216.1 thousand ha), and four national parks - BelovezhskayaPushcha (152.962 thousand ha), Braslav Lakes (69.115 thousand hectares), Narochansky (93.3 thousand hectares) and Pripyatsky (85.841 thousand hectares), 334 reserves of republican and local significance and 874 natural monuments ..

Forest certification is an effective tool to combat illegal logging and illegal timber trafficking. Two schemes of forest certification have found their place in the Republic of Belarus - the forest certification system FSC (Forest Stewardship Council) and the forest certification system of the National Conformity Certification System, recognized by the Pan-European Forest Certification Council (PEFC). Taking into account the requirements of the international scheme of the Forest Stewardship Council (FSC), 9.027 million hectares of forest fund are certified (94.2% of the total forest fund). PEFC certified forest management and forest management systems of 105 legal entities conducting forestry on an area of 8.8 million hectares of forest fund.

In Belarus, the forest industry consists of forestry (13.5%), woodworking (69.5%) and pulp and paper industry (16.4%). The woodworking industry is one of the largest industries in Belarus. Woodworking accounts for approximately 2% of the total manufacturing industry of the Republic of Belarus. Forest share

industry in the country's GDP is approximately 1.1%. Timber products and services are exported to 30 countries.

2.2 Actions taken to promote certification amongst feedstock supplier

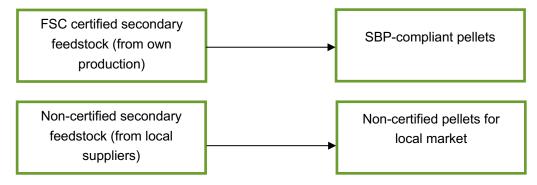
In production of SBP pellets only FSC certified supplier material is used. Since company's policy is to give preference to certified suppliers, the company constantly invites other non-certified suppliers to participate in FSC/PEFC certification.

2.3 Final harvest sampling programme



2.4 Flow diagram of feedstock inputs showing feedstock type [optional]

The company uses one type of wood species - Pinus Sylvestris (L.) Here is the flow diagram of their incoming feedstock.



2.5 Quantification of the Supply Base.

Supply Base

- a. Total Supply Base area (ha): Belarus 9,582 mln
- b. Tenure by type (ha): 9,582 mln ha state owned forests
- c. Forest by type (ha): 9,582 mln ha temperate forest
- d. Forest by management type (ha): 9,582 mln ha Managed Semi-Natural, Natural
- e. Certified forest by scheme (ha):9,027 mln. ha FSC certified forest

8,8 mln. ha PEFC certified forest

f. Number of suppliers: 11

Feedstock

- g. Total volume of Feedstock: 10922,95 m³
- h. Volume of primary feedstock: 0 m³
- i. List percentage of primary feedstock (g), by the following categories 0%
- j. List all species in primary feedstock, including scientific name: -;
- k. Volume of primary feedstock from primary forest 0%
- I. 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
 0%
 - Primary feedstock from primary forest not certified to an SBP-approved Forest Management Scheme 0%
- m. Volume of secondary feedstock: 10922,95 m³ (Wood off-cuts 53%, shavings 27%, sawdust 15%, residues 4%, wood chips 1%)
- n. Volume of tertiary feedstock: specify origin and composition -0 tonnes

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* Compelling justification would be specific evidence that, for example, disclosure of the exact figure would reveal commercially sensitive information that could be used by competitors to gain competitive advantage. State the reasons why the information is commercially sensitive, for example, what competitors would be able to do or determine with knowledge of the information.

Bands for (f) and (g) are:

- 1. 0 200,000 tonnesor m³
- 2. 200,000 400,000 tonnesor m³
- 3. 400,000 600,000 tonnesor m³
- 4. 600,000 800,000 tonnesor m³
- 5. 800,000 1,000,000 tonnesor m³
- 6. >1,000, 000 tonnesor m³

Bands for (h), (l) and (m) are:

- 1. 0%-19%
- 2. 20%-39%
- 3. 40%-59%
- 4. 60%-79%
- 5. 80%-100%

NB: Percentage values to be calculated as rounded-up integers.



3 Requirement for a Supply Base Evaluation

SBE completed	SBE not completed
	Ø

SBE was not conducted because all feedstock used in production is FSC certified.

3.1 Scope

Not applicable.

3.2 Justification

Not applicable.

3.3 Results of Risk Assessment

Not applicable.

3.4 Results of Supplier Verification Programme

Not applicable.

3.5 Conclusion



4 Supply Base Evaluation Process



5 Stakeholder Consultation

Not applicable.

5.1 Response to stakeholder comments



6 Overview of Initial Assessment of Risk



7 Supplier Verification Programme

7.1 Description of the Supplier Verification Programme Not applicable.



8 Mitigation Measures

Not applicable.

8.1 Mitigation measures

Not applicable

8.2 Monitoring and outcomes



9 Detailed Findings for Indicators



10 Review of Report

10.1 Peer review

Peer review was not used.

10. 2. Public or additional reviews

The report is available at the Beltimbergroup Facebook website https://www.facebook.com/Beltimbergroup-109315297140618/?modal=admin_todo_tour for public awareness and comments are accepted by the company from any interested parties. In case of any comments the email beltimber2106@mail.ru should be used.



11 Approval of Report

Approval of Supply Base Report by senior management								
Report Prepared by:	Dmitrij Svetoslavovich Kacuk	Export manager	17-09-2019					
	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:	Alexander Vecher	Director	17-09-2019					
	Name	Title	Date					
Report approved by:								
	Name	Title	Date					
Report approved by:								
-	Name	Title	Date					



12 Updates

- 12.1 Significant changes in the Supply Base
 Not applicable
- 12.2 Effectiveness of previous mitigation measures
 Not applicable
- 12.3 New risk ratings and mitigation measures
 Not applicable.
- 12.4 Actual figures for feedstock over the previous 12 months
 10 922,95 m3
- 12.5 Projected figures for feedstock over the next 12 months ~15 000 m3