

Supply Base Report: Construction company "Alpindustria" 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: "Construction company "Alpindustria" LLC

Producer location: 665709, P 19 40 12 01, Bratsk, Irkutsk region, Russia

Geographic position: 58.018477 'N, 102.800666 'E

Primary contact: Alisa Fedkevich, 665709, P 19 40 12 01, Bratsk, Irkutsk region, Russia, ,

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Company website: -

Date report finalised: 26/Mar/2020

Close of last CB audit: 27/Mar/2020, Bratsk

Name of CB: NEPCon

Translations from English: Yes

SBP Standard(s) used: Standard 2 version 1.0, Standard 4 version 1.0, Standard 5 version 1.0

Weblink to Standard(s) used: https://sbp-cert.org/documents/

SBP Endorsed Regional Risk Assessment: not applicable

Weblink to SBE on Company website: 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

"CONSTRUCTION COMPANY "ALPINDUSTRIA" LLC is a biomass producer located in Bratsk, Irkutsk Region. The plant processes residues (sawdust and wood chips) from suppliers' sawmills and woodworking plants. "CONSTRUCTION COMPANY "ALPINDUSTRIA" LLC currently receives SBP-compliant and SBP-controlled secondary feedstock from one FSC certified supplier with FSC Mix Credit and FSC Controlled Wood claims. Species compositions is Scots pine (Pinus sylvestris), Siberian larch (Larix sibirica), a small percentage of Siberian spruce (Picea obovata), Siberian fir (Abies sibirica), and Siberian cedar pine (Pinus sibirica). SBP-non-compliant feedstock in the reporting period was procured from 5 suppliers that process mostly Siberian larch (Larix sibirica) and a small mixture of Scots pine (Pinus sylvestris), Siberian spruce (Picea obovata), Siberian fir (Abies sibirica), and Siberian cedar pine (Pinus sibirica).

The supply base of "CONSTRUCTION COMPANY "ALPINDUSTRIA" LLC is the forest fund of the Irkutsk region and the Krasnoyarsk Krai. The total area of the supply base is 228,1 million ha.

Krasnoyarsk Krai has one of the largest forest resources among Russian regions. The territory of the forest fund of the region is 158,7 million hectares. The total stock of forests amounts to 11,7 billion m3 - this is about 1/3 of the Siberian Federal District reserves and 1/7 of the total Russian forest stock. In the structure of forest stands of the Krasnoyarsk Krai coniferous stands prevail, the share of which is about 76%.

The forest fund of the Irkutsk region is 69,4 million hectares. According to the information contained in the regional Forest Plan, 12% of the country's forest reserves are concentrated in the region. But not all forest area is covered with forests. Some of them have been cut down and not yet replanted; part damaged by fires; about 1,6 million hectares are occupied by glades, ravines, roads, buildings, etc. The total standing stock is 8,8 billion m³, including the stock of coniferous stands – 7,5 billion m³.

In accordance with the legislation of the Russian Federation, all lands of the forest fund are in state ownership. Legal entities receive forest plots for use for a period of 10 to 49 years on loan (with the possibility of their prolongation). Long-term rental relations are the dominant legal form for obtaining the right to harvest timber on stem. The conclusion of lease agreements for forest plots or purchase and sale agreements for forest stands is carried out at auctions for the sale of the right to conclude such agreements. Land leased, must pass a state cadastral registration.

The Forest Code of the Russian Federation obliges each tenant to develop a forest development plan for 10 years (based on taxation and forest regulation), implement measures for the conservation, protection and reproduction of forests, submit a forest declaration and make addendums to it about the planned way of forest resources use. Once a quarter, tenants are required to submit a forest declaration containing a report on the implemented measures and logging volumes of felling for a calendar year with a cumulative total.

Within the Supply Base, forest management practices are based on the achievement of renewable sustainable forest management in accordance with the requirements of forest legislation and the principles of forest certification. The rotation period is 60-120 years. Only clear cuts are used as a method of wood harvesting at the maturity stage with subsequent reforestation. Sanitary felling is also possible. The maximum cutting area is limited to 50 ha. Reforestation can be done with planting seedlings or the promotion of natural regeneration. Ensuring high-quality reproduction of forest resources and protective afforestation is a prerequisite for the use of forests. To do this, a Forest Development Project is being developed, the measures in which are aimed at improving the forestry characteristics of the forest area, and the implementation of continuous and sustainable forest management.

Focusing on sustainable sourcing solutions



The composition of the forests of the Krasnoyarsk Krai and the Irkutsk Region includes Scots pine (Pinus sylvestris), Siberian larch (Larix sibirica), Siberian cedar pine (Pinus sibirica), Siberian spruce (Picea obovata), Siberian fir (Abies sibirica), and Silver birch (Betula pibirula), aspen (Populus tremula), a tree-shaped willow (Salix spp.) is found.

When harvesting wood, according to the forest legislation species listed in the Red Book, as well as their habitats, are subject to conservation. Harvesting of valuable, endangered and specially protected species of trees is prohibited. On the territory of the Krasnoyarsk Krai there are such types of trees listed in the Red Book as Small-leaved Birch (Betula microphylla Bunge), Pseudocossack Juniper (Juniperus pseudosabina Fisch. & C.A. Mey.). In the Irkutsk Region, Siberian Blue Spruce (Picea obovata Ledeb. Var. Coerulea Malysch) and Berry Apple Tree (Malus baccata (L.) Borkn.) are subject to conservation. Areas with a predominance of Siberian cedar pine (Pinus sibirica) are prohibited for cutting in the Irkutsk region.

"CONSTRUCTION COMPANY "ALPINDUSTRIA" LLC does not procure and does not purchase tree species listed in the IUCN or CITES list, as their habitat is outside the Supply Base.

Within the regions of the supply base, deep wood processing prevails over the export of round timber. The leading areas of processing are the production of lumber, pulp, paper and cardboard production, plywood, pellets and other.

The main enterprises of the forest industry in the Irkutsk region, which are also the largest tenants and loggers: JSC Ilim Group - manufacturer of pulp and cardboard; Omfal LLC, Ind-Timber LLC, Lesresurs LLC, PromLesTrade LLC, IP Zarechny, Madera CJSC - manufacturers of lumber and pellets; LLC TM Baikal, CJSC KATA, LLC Orion, LLC Lesobalt - manufacturers of lumber; Usolsky Plywood Plant LLC, Ilim Timber LLC - plywood manufacturers. The company "CONSTRUCTION COMPANY "ALPINDUSTRIA" LLC is located in Bratsk, Irkutsk Region, and is not a logging enterprize. The company provides jobs for local people. The company is a small business and pays taxex in the local budjet.

2.2 Actions taken to promote certification amongst feedstock supplier

"CONSTRUCTION COMPANY "ALPINDUSTRIA" LLC informs suppliers of the benefits of FSC forest management certification.

2.3 Final harvest sampling programme

Not applicable, since only secondary raw materials are used for the production of pellets.



2.4 Flow diagram of feedstock inputs showing feedstock type

SBP feedstock categories

100%

SBP-compliant secondary feedstock

2.5 Quantification of the Supply Base

Supply Base

a. Total Supply Base area (ha): 228,1 mln ha

b. Tenure by type (ha):c. Forest by type (ha):228,1 mln ha public228,1 mln ha boreal

d. Forest by management type (ha):
e. Certified forest by scheme (ha):
228,1 mln ha managed natural
10,7 mln ha of FSC-certified forest

f.

Feedstock

g. Total volume of Feedstock: **37654,1 tons** (for production and heating);

h. Volume of primary feedstock: **0 tons**

- i. List percentage of primary feedstock (g), by the following categories. percentages may be shown in a banding between XX% to YY% if a compelling justification is provided*. Subdivide by SBP-approved Forest Management Schemes:
 - Certified to an SBP-approved Forest Management Scheme 0%;
 - Not certified to an SBP-approved Forest Management Scheme 0%;
- j. List all species in primary feedstock, including scientific name not applicable;
- k. Volume of primary feedstock from primary forest 0 tons;
- 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 m³;
 - Primary feedstock from primary forest not certified to an SBP-approved Forest Management Scheme **0** m³;

m. Volume of secondary feedstock: 37654,1 tons of sawdust and chips – secondary feedstock

(for production and heating);

n. Volume of tertiary feedstock: 0 tons.

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3 Requirement for a Supply Base Evaluation

SBE completed	SBE not completed
	х

For the production of SBP-certified biomass, only FSC certified feedstock is used.



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

This year, an peer review was not carried out, as preparation for certification was carried out with an experienced consultant Tatiana Savelyeva.

11.2 Public or additional reviews

The report is posted on the SBP website for public review.

All interested parties can send their feedback, if any, to the SBP certification manager Alisa Fedkevich by e-mail: bratsk209793@mail.ru.



12 Approval of Report

Approval of Supply Base Report by senior management								
Report Prepared by:	Alisa Fedkevich	SBP manager	19/03/2020					
	Name	Title	Date					
and do here	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:	Vladimir Petrovich Belous	Director	19/03/2020					
	Name	Title	Date					



13 Updates

13.1 Significant changes in the Supply Base

Not applicable, first (main) audit.

- 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

37654,1 tons of sawdust and chips - secondary feedstock (for production and heating).

13.5 Projected figures for feedstock over the next 12 months

40 000 tons of sawdustand chips – secondary feedstock (for production and heating).