	Public Summary Report
Audit Conducted By	Bureau Veritas Certification Holding SAS Tour Alto 4 Place des Saisons
	COURBEVOIE
	92400 France
	https://certification.bureauveritas.com/wood- scheme-certification-documents-and-standards
Contact Person	Krzysztof Wypij
Report last updated on	15 November 2023
Certificate Holder	Stora Enso Skog & Mark AB Åsgatan 22
	Falun
Contact Person	Sweden https://forest.storaenso.com/sv-se/stora-enso- skog/vart-skogsinnehav Johan Bjernulf
Certified Forest Areas	Stora Enso Skog & Mark AB with the following MU's and geographical distribution: NORRA OCH VÄSTRA DALARNA HÄLSINGLAND ÖSTRA DALARNA
FSC certificate registration	DN BV-FM/COC-177830
Certificate issue date	11 September 2023 03 May 2027
Certificate expiry date	

Certificate Holder and Certification Body Details

Question	Inputs
Certificate Holder	
1.01 Certificate holder name *	Stora Enso Skog & Mark AB
1.02.1 Street Address *	Åsgatan 22
1.02.2 Address Line 2	5
1.02.3 City *	Falun
1.02.4 State or Province	
1.02.5 Postal Code	
1.03 Country *	Sweden
1.04 Contact person full name *	Johan Bjernulf
1.05 Email *	johan.a.bjernulf@storaenso.com
1.06 Telephone	
1.07 Website *	https://forest.storaenso.com/sv-se/stora-enso-skog/vart-skogsinnehav
Cartificate Deversetare	
Certificate Parameters	
1.08 FSC licence code *	FSC-C177830
1.09 Certificate code *	BV-FM/COC-177830
1.10 Former certificate code (if any)	DNV-FM/COC-002430
1.11 Certificate type *	FM/COC
1.12 Group certificate * 1.13.1 Initial certification date *	No 2022-05-04
1.13.2 Most recent certification date *	2022-03-04 2023-09-11
1.13.3 Certificate expiry date *	2023-09-11
1.14 Total number of MUs in the scope of	2027-03-03
certificate *	10
1.15 Total area certified *	1240485,8 ha
1.16 Change of scope since previous audit *	No
1.16.1 Nature of scope change	
1.17 Ecosystem services (ES) in the scope *	No
	Stora Enso Skog & Mark AB with the following MU's and geographical
	distribution:
	NORRA OCH VÄSTRA DALARNA
1.25 Name and/or location of the certified	
forest area(s)	HÄRJEDALEN NORRA VÄRMLAND
	ÖSTRA VÄRMLAND
	FRYKSDALEN
	VÄSTRA VÄRMLAND
Certification Body	
1.18 Certification body name *	Bureau Veritas Certification Holding SAS
1.19.1 Street Address *	Tour Alto 4 Place des Saisons
1.19.2 Address Line 2	
1.19.3 City *	COURBEVOIE
1.19.4 State	
1.19.5 Postal Code	92400
1.20 Country *	France
1.21 Contact person full name *	Krzysztof Wypij
1.22 Email *	krzysztof.wypij@bureauveritas.com
1.23 Telephone	https://contification.huroouwaritag.com/wood.cohome.contification.documents
1.24 Website *	https://certification.bureauveritas.com/wood-scheme-certification-documents- _and-standards

The evaluation process

Audit Parameters	
2.01 Audit type *	Surveillance
2.01.1 Audit sequence	Surveillance
2.02 Audit start date *	2023-10-09
2.16 First stakeholder consultation date for this audit	
2.03 Audit finish date *	2023-10-30
2.04 Total person days *	11,0
2.05 Date of report *	2023-11-15
2.06 Total area under evaluation *	191578,6 ha
Normative Documents	
2.07 Evaluated international normative document(s)	

Inputs

2.07 Evaluated international normative document(s)	
2.07.1 Trademark standard FSC-STD-50-001 *	Yes
2.07.2 Group standard FSC-STD-30-005 *	No
2.07.3 CoC standard FSC-STD-40-004 *	No
2.07.4 ES procedure FSC-PRO-30-006 *	No
2.07.5 Excision Policy FSC-POL-20-003 *	No
2.07.6 Pesticides Policy FSC-POL-30-001 *	No
2.07.7 Applicable NTFP Standard *	Yes
2.07.8 CIP FSC PRO 30-011 *	No
2.08 Code(s) of NFSS or INS used *	FSC-STD-SWE-03-2019
2.09 Web link to the standard used	https://se.fsc.org/se-sv/regler/skogsbruksstandard
2.10 If applicable, the adaptation presses of CD interim standard	

2.10 If applicable, the adaptation process of CB interim standard

The evaluation process

Question	Inputs
Certification Decision	
2.20 Conditions (corrections of minor non-conformities) or pre- conditions (corrections of major non-conformities) associated with the certification decision	
2.20.1 No specific condition *	No
2.20.2 Correction of minor NCRs issued within required timelines *	Yes
2.20.3 Correction of major NCRs issued within required timelines *	No
2.20.4 Correction of the pre-conditions to certification identified *	No
2.20.5 Other	
2.21 Lead auditor opinion	
2.21.1 The certificate holder's system of management, if implemented as described, is capable of ensuring that all of the requirements of the applicable standard(s) are met over the whole forest area covered by the scope of the evaluation. *	Yes
2.21.2 The certificate holder has demonstrated, subject to correction of the identified non-conformities, that the described system of management is being implemented consistently over the whole forest area covered by the scope of the certificate. *	Yes
2.22 Auditor recommendation for the certificate holder's	
management system and performance 2.22.1 A certificate can only be issued/reissued/maintained when all identified Major CARs are closed *	No
2.22.2 The FM system of the evaluated enterprise does not comply with the provisions and standards of FSC. Due to the number of identified major non-compliances the auditors recommend the immediate suspension of the certificate *	No
2.23 Certification decision *	Maintain
2.24 Decision detail	The Bureau Veritas Certification decides that the FSC FM certificate of the Stora Enso Skog & Mark AB, Sweden, remains valid. The identified minor non-conformity shall be closed within the deadlines defined in the section 14 of this report.
2.25 Decision date *	2024-02-04
2.26 Decision making entity *	FSC FM HUB of Bureau Veritas Certification

Personnel / audit team



Audit itinerary

	· ·			Type of Site
4.01 Audit Itinerary Item Start Date	4.02 Hours 4.03 MUs or members	4.04 Activities	4.05 Site detail	15 COM 15 TO
2023-10-09	8,00 Head office	Opening meeting, old NC's, governing procedures for the criterias in focus.	Head office	Yes
2023-10-10	8,00 Local MU districts office of Östra Dalarna	Implementation of governing procedures for the criterias in focus. Selection of sites to be visited in field.	Local MU districts office of Östra Dalarna	Yes
2023-10-10	8,00 Local MU districts office of Värmland-Bohusdal	Implementation of governing procedures for the criterias in focus. Selection of sites to be visited in field.	Local MU districts office of Värmland-Bohusdal	Yes
2023-10-11	8,00 Local MU districts office of Östra	I Dε Field visit	Focus on sites that had been scarified, planted, pre-commercially thinned and alien species.	Yes
2023-10-11	8,00 Local MU districts office of Värm	lanı Field visit	Focus on sites that had been clear felled or thinned by the organization.	Yes
2023-10-12	8,00 Local MU districts office of Östra	Dɛ Field visit	Focus on sites that had been clear felled or thinned by the organization.	Yes
2023-10-12	8,00 Local MU districts office of Värm	lanı Field visit	Focus on sites that had been scarified, planted, pre-commercially thinned and alien species.	Yes
2023-10-12	8,00 Local MU districts office of Värm	ları Field visit	Visit in field to hired contractor(s) with employed non-Swedish citizens. Audit of hired contractors compliance with mandatory criterias of P2 and other relevant req. Audit in field of hired contractor(s) for harvesting. Review requirements in focus and other relevant req.	Yes
2023-10-13	8,00 Local MU districts office of Östra	D≿ Field visit	Focus on HCV Field visit to identified areas, conducted activities, compare documented goals and descriptions with findings in field addition to this also audit in field of the principles in focus and mandatory criterias.	Yes
2023-10-13	8,00 Local MU districts office of Varm	lanı Field visit	Focus on HCV Field visit to identified areas, conducted activities, compare documented goals and descriptions with findings in field. In addition to this also audit in field of the principles in focus and mandatory criterias.	Yes
2023-10-30			closing meeting	

Forest management enterprise information

Question	Inputs	Units	Validation
Forest Area			
5.02 Brief description of any area of forest over which the certificate holder has some responsibility, whether as owner (including shared or partial ownership), manager, consultant or other responsibility) which the certificate holder has chosen to exclude from the scope of the certificate, together with an explanation of the reason.			
5.03 Area of forest owned/managed but excluded from MUs in the scope of certification			
5.03.1 According to FSC-POL-20-003 *	0	ha	ОК
5.03.2 Other reasons *	0	ha	ок
5.19 Environmental safeguards relevant to forest operations			
5.19.1 buffer zone *	No		ОК
	Yes		OK
5.19.3 conservation area set aside *	Yes		OK
5.19.4 erosion control *	No		OK
5.19.5 other, please specify			
5.20 Description of environmental safeguards			
5.23 Species selection and rationale			
5.23.1 fast growing *	Yes		OK
5.23.2 pest & disease resistant *	Yes		OK
5.23.3 climate change *	Yes		ОК
5.23.4 other, please specify			
5.25 Main changes in forest management implemented to comply with requirements for FSC certification			
5.26 Main strengths and weaknesses with respect to the overall conformity with the Forest Stewardship Standard used for the evaluation			

Management Un	its	Area Units: ha									
7.01 MU name *	7.02 Forest zone *	7.03 SLIMF type *	7.04 Tenure-ownership *	7.05 Tenure- management *	7.06 Centroid Latitude *	7.07 Centroid Longitude *	7.08 Total production forest area *	7.09 Total non- production forest area *	7.10 Total area of MU *	7.20 Group Member Managing	7.21 Active / Inactive
Number of Valid Entries:	10				Area Totals		1 139 355,00	0 101 130,80	1 240 485,80		
	_										
NORRA OCH VÄSTRA DALARNA	Boreal	Non-SLIMF	Private	Private	60,70901890	14,25119567	165 216,00) 13 366,30	178 582,30		Active
HÄLSINGLAND	Boreal	Non-SLIMF	Private	Private	61,45796441	16,10887177	119 510,00	8 097,30	127 607,30		Active
ÖSTRA DALARNA	Boreal	Non-SLIMF	Private	Private	60,93035136	15,53155312	106 188,00	8 243,60	114 431,60		Active
HÄRJEDALEN	Boreal	Non-SLIMF	Private	Private	62,06309728	13,86233923	189 774,00	33 210,00	222 984,00		Active
NORRA VÄRMLAND	Boreal	Non-SLIMF	Private	Private	60,37576647	13,16825353	107 673,00	0 10 039,80	117 712,80		Active
ÖSTRA VÄRMLAND	Boreal	Non-SLIMF	Private	Private	59,80914740	14,05679318	139 155,00	0 10 738,80	149 893,80		Active
FRYKSDALEN	Boreal	Non-SLIMF	Private	Private	59,81077903	13,41037259	66 085,00	2 006,80	68 091,80		Active
VÄSTRA VÄRMLAND	Boreal	Non-SLIMF	Private	Private	59,65023589	12,56952759	74 200,00	2 947,00	77 147,00		Active
BERGSLAGEN	Boreal	Non-SLIMF	Private	Private	60,14623209	14,62071749	129 583,00	0 10 567,10	140 150,10		Active
GÄSTRIKLAND NORRA UPPLAND	Boreal	Non-SLIMF	Private	Private	60,73737612	17,13100293	41 971,00	0 1 914,10	43 885,10		Active

Main commercial timber species included in scope of the certificate

8.01 Species *	8.02 Product code *	8.03 Trade name	8.05 Remarks
Pinus sylvestris	W1.1 Roundwood (logs	Talltimmer, barrmassa	There is a big difference between different m3-measures
Picea abies	W1.1 Roundwood (logs	Grantimmer, granmassa	Here we have used m3sub
Pinus contorta	W1.1 Roundwood (logs	Barrmassa	
Betula spp.	W1.1 Roundwood (logs	Lövmassa	

NTFP - non-timber forest products

9.01 Species *	9.02 Product code of NTFP *	9.03 Trade name	9.04 Current annual harvest

Pesticide use since previous audit/year

10.01 Active ingredient *	10.02 Restriction	10.03 Applied area *	10.04 Reason for use *	10.05 Quantity of ingredient *	10.06 Summary of ESRA *

Question	Inputs
11.28 Description of the forest	The land use in this region has a very long history, and the landscape has been a lot more open than it is today. Quite a lot of former agricultural and pasture land has been planted, mainly with spruce. The forests are usually mixed stands of spruce, pine and birch, with occurence of other broad leaf species. Because of the very long land use history, the amount of natural and unmanaged forests in the region is considerably lower compared to other parts of Sweden. The north-western parts do however have pine dominated stands of older age that have been effected by forest fires in the past.
11.29 Description of the management system	The management system, avaliable to all relevant employees, includes all procedures and work descriptions needed for forest management. It is accessible from all regional and district offices and parts are available in field. For all forest activities done by the personell of SES, as well as hired contractors, the management and procedures will be the same.
11.01 Legislative, administrative and land use context of the forest operation	The Forest Agency (FA) and the Local County Administrative Board (LCAB) are the main responsible agencies to ensure compliance with the legislation. Forest owners are to send in a felling application for clearfellings larger than 0,5ha. Forest owners in the north western parts need to send in an application for approval. The applications however do not need to be approved by authorities and they are given 6 weeks to respond. Activities that might effect natural values negatively (such as road construction etc) means that authorities are to be contacted as well. In applications the forest owner is to describe the activity that will be conducted and any consideration that will be taken to identified natural values, consultation done with the Sami Village etc. Authorities might require certain consideration to be taken beyond what the forest owner has planned.
11.02 Roles of responsible government agencies involved in aspects of forest nanagement	The Forest Agency (FA) and the Local County Administrative Board (LCAB) can both be relevant to contact when an activity is planned. The Forest Agency has most of the responsibility but some specifc questions are designated to the LCAB. For example might activites in an area with ancient remains be subject for a consultation and derogation.
11.03 Ownership and use-rights (both legal and customary) of lands and forest of external parties other than the certificate holder	In Sweden the common acces right gives all people the possibility to visit the forests, no matter the owner. There are limits to what can be done but for ex. to pick berries is free for all. Indigenous people have rights to use the land for reindeer herding in the northern parts of Sweden.
11.04 Non-forestry activities being undertaken within the area evaluated, whether they are undertaken by the certificate holder or by some other party (e.g. mining, industrial operations, agriculture, hunting, commercial tourism, etc.)	
11.04.1 mining	No
11.04.2 industrial operation	No
1.04.3 agriculture	No Yes
1.04.4 hunting 1.04.5 commercial tourism	Yes No
1.04.6 other, please specify	No

Question	Inputs
11.05 Forest management objectives	The objective is an active management using the fiber in its own mills where also biofuel is included. There is a goal to include the fiber in even more products in the future.
11.06 Land use and ownership status of the forest resource	The certificate owner is the owner of the land and conducts the activites within. Adjecent lands is a mixture between agricultural and forest land. Most land is used by private persons or by municipalitys. A lot of agricultural land has been planted with spruce.
11.07 Socio-economic conditions of the forest management	The employees and hired contractors are all to apply collective bargaining agreements. This ensures a certain level for salaries, vacation etc. The level of training for workers is defined and follows the sector in general.
11.08 Brief description of forest composition	Pine dominates on drier soils and is generally more common in the north west. Spruce dominates on the mesic soils and on wetter in combination with broad leaves such as birch and alder. The landscapes has to a large extent been effected by forestry activities. Bark beetle, storms and fires have been more recent factors effecting the forest composition.
11.09 Profile of adjacent lands	
11.09.1 urban	Yes
11.09.2 agriculture	Yes
11.09.3 wetland	Yes
11.09.4 mining	No
11.09.5 desert	No
11.09.6 pasture 11.09.7 orchards	Yes No
11.09.7 Orchards	NU
11.09.8 other, please specify	
11.10 Management structure of the certificate holder	Holdings owned by Stora Enso Skog & Mark AB and managed by Stora Enso Skog. Employees and hired contractors does the activities with the same governing procedures and instructions.
11.11 Division of forest management responsibilities	The organization has all the responsibility for the management. Contractors are hired for ex for logging. Nevertheless the procedures of the organization applies and monitoring is done to ensure that these are followed. The MU's follows the same procedures and reports to the head office. Volumes to be harvested etc is generated by the functions at the HO and forwarded to MU offices.
11.12 Use of contractors by the certificate holder	
11.12.1 silviculture	Yes
11.12.2 road building	Yes
11.12.3 harvesting	Yes
11.12.4 transportation 11.12.5 forest protection	Yes No
11.12.6 pest and disease control	Yes
11.12.7 other, please specify	

Question	Inpute				
Question	Inputs				
11.13 Training implemented by the sertificate holder	There are specific trainings for planners, harvesting teams, pre-commercial thinning etc. These are in most cases held on a yearly basis as calibration and with specific focus areas. The more general trainings are individually or in groups within certain timeframes depending on the training.				
11.14 Silvicultural system/regime mplemented by the certificate holder	The cycle over a rotation includes scarification (normally), planting or sometimes on pine stands natural regeneration, or a combination of both, precommercial thinning, two or three thinnings and final felling. A rotation is normally around 80-90 years except for birch stands, where the rotation is around 40 years.				
1.15 Technique used for harvesting					
operations of the certificate holder					
11.15.1 mechanized harvesting	Yes				
11.15.2 manual harvesting	Yes				
1.15.3 semi-mechanized harvesting	No				
1.15.4 animal hauling	No				
1.15.5 other, please specify					
11.16 Management strategy for the dentification and protection of rare, hreatened and endangered species	The main stretagy is to identify high natural values when conducting the natural value assessments usually done at the time of a planned activity.				
11.17 Forest monitoring methods mplemented by the certificate holder 11.17.1 forest inventory	Yes				
11.17 Forest monitoring methods implemented by the certificate holder 1.17.1 forest inventory 1.17.2 drone monitoring	Yes				
1.17 Forest monitoring methods mplemented by the certificate holder 1.17.1 forest inventory 1.17.2 drone monitoring 1.17.3 remote sensing	Yes Yes				
1.17 Forest monitoring methods mplemented by the certificate holder 1.17.1 forest inventory 1.17.2 drone monitoring 1.17.3 remote sensing 1.17.4 social survey	Yes Yes No				
1.17 Forest monitoring methods mplemented by the certificate holder 1.17.1 forest inventory 1.17.2 drone monitoring 1.17.3 remote sensing 1.17.4 social survey	Yes Yes				
11.17 Forest monitoring methods mplemented by the certificate holder 11.17.1 forest inventory 11.17.2 drone monitoring 11.17.3 remote sensing 11.17.4 social survey 11.17.5 sampling plots	Yes Yes No				
11.17 Forest monitoring methods implemented by the certificate holder 11.17.1 forest inventory 11.17.2 drone monitoring 11.17.3 remote sensing 11.17.4 social survey 11.17.5 sampling plots 11.17.6 other, please specify	Yes Yes No				
11.17 Forest monitoring methods implemented by the certificate holder 11.17.1 forest inventory 11.17.2 drone monitoring 11.17.3 remote sensing 11.17.4 social survey 11.17.5 sampling plots 11.17.6 other, please specify 11.17.8 Elaboration of Monitoring of growth,	Yes Yes No No There are several different kinds of monitoring done. It can be a follow-up on a specific type of activity or a broader internal audit. Montoring and audits includs administration at district offices, contractors used, visits to harvested sites, tracking system and				

Question	Inputs
11.20 Explanation of the assumptions (e.g. silvicultural) on estimate of the maximum sustainable yield for the main commercial species	The assumptions are taken from the long term yield estimations done by the organization. This has been transformed into plans for the coming years. It takes several aspects into account such as set asides, general consideration on a planned site etc etc. The data used for the estimatios are from the forestry plans used by the organization.
11.21 Reference to the source of data (e.g. inventory data, permanent sample plots, yield tables) on which estimates are based	Data is avalibale via a combination of sources. GIS analysis of sattelit and simliar data in combination with data from the organization in field (planners, harvesting teams).
11.22 Investments and measures taken for the prevention and control of natural hazards (fires, storm, flood, disease, pests, pathogens etc.) during the last calendar year	Updated procedures in order to adress whatever can be adressed. Ensuring that there is good plant material, site adaption etc are examples of what is done. Procedures are also in place in order to prevent for ex fires with consultations done given certain levels of risk.
11.23 The risk of products from non- certified sources (including any areas specifically excluded from the scope of the certificate) being mixed with products from the forest area evaluated	The wood is marked according to Swedish legislation and the third party managed VIOL system is used (see below). This ensures that mixing will not occur.
11.23.1 Description of segregation controls implemented	See above.

Question	Inputs
11.24 Explanation of the control (tracking and tracing) systems in place that address the risk identified	The VIOL system is implemented. This is managed by a third party organization. Each harvesting site is given an individual site number. The coordinatesof the site is retrievable in this system. On the wood there are individual markings connecting the wood with the id in the VIOL system. For each single supply a truck does to a mill, an individual sub-code is registered. Thereby all of the truck loads that originates from a harvesting site can be traced. Upon arrival at the mill a third party organization checks and ensures that the wood is correctly marked and has corresponding documentation. If not correct or if not directed to that mill in the VIOL system, the material will not enter the mill.
11.25 The documentation or marking system that allows products from the certified forest area to be reliably identified	
11.25.1 documents with transportation	Yes
11.25.2 tree mark	Yes
11.25.3 bar code or quadratic code	No
11.25.4 other, please specify	
11.26 Elaboration of the chain of custody documentation or marking system	The VIOL system is implemented. This is managed by a third party organization. Each harvesting site is given an individual site number. The coordinates of the site is retrievable in this system. On the wood there are individual markings connecting the wood with the id in the VIOL system. For each single supply a truck does to a mill, an individual sub-code is registered. Thereby all of the truck loads that originates from a harvesting site can be traced. Upon arrival at the mill a third party organization checks and ensures that the wood is correctly marked and has corresponding documentation. If not correct or if not directed to that mill in the VIOL system, the material will not enter the mill.
11.27 The final point or forest gate of the certified product	
11.27.1 log yard	No
11.27.2 road side	Yes
11.27.3 other, please specify	

Stakeholder comment(s)

12.01 Stakeholder group	12.02 Stakeholder description	12.03 Stakeholder's comment	12.04 Notified before audit?	12.05 Interviewed during this audit?	12.06 CB's follow up
National and state forest agencies	Local agency	There is a case of a nature 2000 area where there had not been a consultation and the logging effected the consideration zone negatively.	Yes	No	The organization has implemented new procedures as a result of this. Reviewed the updated procedure and examples of correctly conducted consultations. Given the actions all ready taken by the organization to adress the matter, and that they are seen as adequate, this is not raised as a NC.
Indigenous Peoples	Indigenous people	We have not been in contact for some years and I am not aware of any planned activities nor that there has been any done.	No	Yes	Interview done in order to confirm the CH's statement that there hadn't been any activities in the area for quite some time. This was also concluded when looking into aerial photos and felling applications in the area. No indications that there had been any activites done, therefore ok.
Forest workers, contractors	employees of hired contractor (non-Swedish citizens)	We are content with the work and the employer (contractor of Stora Enso). We get paid according to collective bargaining agreements and have good housing and facilities.	No	Yes	Interview in field after the audit was completed. Well equiped and with decent transports etc. The mentioned salary is in line with the agreements. OK
Environmental interests	ENGO's	The ENGO's had several concerns especially in regards of WKH and their protection and identification. Another topic was 6.5.2 and that the implementation is going according to the requirements and the recomendations of the Swedish FSC. Finaly they see a need to check whether the organization has been convicted of anything in regards of the legislation provided in the std.	Yes	No	During the audit the employees of different categories were interviewed. Planners were asked how they act if they would come across an area being similar to values in a WKH. Examples were visited in field and procedures checked and there is no indication of WKH being harvested or not prioritized as a set aside. Visits in field to areas set aside as part of 6.5.2 was done. Interviews were carried out and checks of procedures and the conclusion is that it is ok. Finally there were examples of being convicted of breaking the law. Now systematic breakdown could be found and none in regards of species were found. Examples found had been adressed with updated procedures etc and seen as relevant handling. In conclusion no NC raised on the comments.
National and state forest agencies	Local agencies in addition to the above mentioned.	No violations of legislation to be reported.	Yes	No	ОК

13.04 Complaint detail *	13.05 Open/Closed * 13.06 Actions *	13.07 Close date *

Nonconformities/Observations raised

14.01 Unique Finding number *	14.02 CB Non- conformity Re				14.09 Clause	, 14.03 Issue date *	14.04 Due date 14.05 Close * date *	14.10 Requirement *	14.11 Description of audit finding *	14.12 Corrective action taken by the auditee	14.13 CB's review of corrective actions
2023-C177830- 1	ANE/001	Minor	Open	NFSS	10.10.2	2023-10-30	2024-10-28	10.10.2 Markberedning genomförs så att: a) akador på kända förn- och kulturämningar förhindras 10.10.2 Markberedning genomförs så att: c) erosion och negativ päverkan på vättermijön förhindras. 10.10.2 Soll scarfication is carried out so that o) erosion and negativ einpacts on the water environment are prevented.	En mathemedning genomförd 2023 skolade en keltosten Avvekningslaget hafe ställt slutharsbahar runt länningen men att för nära ösmingen. Detta kan ha lett til att mathemisken in förna don skadom uppstöd. Då andra fal setta som genomförd korrekt ses detta som en mindre avvekete. Skolmsband nöre 2023 on a cuturar ternarin in förm of oalge jondurion. The start fäller att möre 2023 on a cuturar ternarin in förm of oalge jondurion. The start start att mathemisken start start att att start at		
2023-C177830- 2	ANE/003	Minor	Open	NFSS	6.6.5	2023-10-30	2024-10-28	I samband med röying och galling bevaras och eller nyskapas kantzoner och Nansyreytor. Buffe ovne and consideration patches are manitahed danko restatel in ooijunction with precommercial and commercial thaning.	I en röying fans det en kantzon mot myr som avslutades med en mindre tjärn. I zonen fanns lövitid av valtende höjd och groviak. Detta röjdes dock bort I en mindre avvädets. In a precommersia avslutation av som		
2023-C177830- 3	- ANE/004	Minor	Open	NFSS	10.5.2	2023-10-30	2024-10-28	Vid underröjning eller förröjning inför gallring, föryngringsavverkning, markberedning eller plantering lärnas underväxt som inke if till hinder för efferföljande aktistelägibarden. Undergrowth that does not dostruct the subsequent management activities is retained during precommercial thinning of the understörp priot ocommercial thinning, regeneration felling, soil scartification or planting.	En underröjning gjordes innan en planerad galfrig. Det fäldes dock klenare taller på en hänsyreksköxonde biotop. På en besökt galfrig hade all undervegetation utanför sintsläst hänsyn röjts bort. Då andra fall setts som genomförts korefte se dotta som en mindre avvikelse. A pre-commercial hinning was done prior to a hinning. There were hoverver felling done of prise on a care demanding tökotop. On a vitelet hinning all the young growth had been felled ousliek of the area marked for conservation by the planere. A bare are other samples taken that are correctly handled this is naked as a minor.		
2023-C177830- 4	ANE/007	Minor	Open	NFSS	7.1.3	2023-10-30	2024-10-28	RIKTLINJER 7.1.3: Ledningsaystemet sikenstaller att verksamhörins organisation, ledning, planeting, med satutation organisation, ledning, planeting, denna standard. Ledningsystemet angesass till brukandets skala, intensite coh risk och avrända för att systematisk och holtopand utvekka och säkan (her brukandet skala, intensite och risk och avrända för att systematisk och holtopand utvekka och säkan (her brukandet skala, intensite och sika och säkan av korrigerande ätgärder, inter over and the operation size in fine with the established policies and management objectives, as well as the requirements in this standard. The management system is dopted with managing un risks as, andräg, verklastion and sim standard and size and state at the organisment objective, as well as the requirements in this standard. The management system is adopted to systemascally and continually develop and ensure the quality of the operations at the fulfittent of the requirements	Organisation driver omfattande uppföljningar som ett led i en satsning att kraftigt miniska könskakor. I detta abele identifierar min själv uppkomma skador men videra kommunikation dia skadar upptikeks äll de som kommer senare i kodjan. De gjör att gröskatore samt markbrederek nak homma til en trakt overlandes att dar finns en allvarlig könskada. Detta inskerar att leda till förvärade skador. Detta ses som en minder avkelle da könstjörningan som genomförs fäckere stora delar av verkaamhetein. Nevenstig ordnards skador. Detta ses som en minder avkelle da könstjörningan som genomförs fäckere sloga delar av verkaamhetein. Nevenstig ordnardsroch hemselves might also report damages in minders kinvestiga ordnardsroch hemselves might also report damages in hen dosling report done after each harvesting. This information is genet sold damages and might mit alkangt i kurster. As a unavers of oksillar, genet sold damage and might mit alkangt i kurster. As a minder av serkangt av ender and misster and mit genet av angel av a minder.		
2023-C177830- 5	ANE/008	Minor	Open	NFSS	2.3.1	2023-10-30	2024-10-28	Arbetsmiljöverkets föreskrifter om systematiskt arbetsmiljänbete (SAM) tillmpas Tha Sexeldt Nork Environment Authority's provisions on Systematic Work Environmert Management (Sv. Systematisk arbetsmiljänbete, SAM) are applied.	Vid ett besök i fält under revisionen träftade vi på en jägare. Det visade sig då att det även fanns andra jägare placerade i området som besöktes. Jaklaget hade inte informeration sinna fältbesökte genomfördes. Förelaget har omfättande säkerhetsrutier och förebyggande arbete inom antestmiljön varbr detta sas som en minde avkleke. dringt her eventral adsit er evortered a h nurte som en sinde avkleke. Detta enternal adsit er evortered af har före breits i skills condelis hörnes tast there were other hankags sitting in the foresit in winch her feld valt kook place. The hardrag team hard not been contacted prior to the suit, on the site. As the organization has several preventive messuurs in place and procedures addressing OHAS, this is raised as a minor.		

Nonconformities/Observations raised

14.01 Unique Finding number *	14.02 CB Nor conformity R	n- tef 14.06 Grading	14.07 Open / Closed *			, 14.03 Issue date "	14.04 Due date 14.05 Close date *			
2023-C177630- 6	ANE/009	Obs	Open	NFSS	9.3.5	2023-10-30	2024-10-28	Vid markinnehav inom fastlagda skyddsområden för vatterität (ö.1.1c) följs gällande föreskrifter från behörg myndighet. Current proksions from legally competent authorities are compiled with for landholdings within defined water protection areas (ö.1.1c).	En planerad tak lager inom ett vathenskyddisområde. Detta nämna i namnet på trakten sam som ett av objekten att beakta i traktkariann objekt. Det finns ingar mer beaktvinningar i traktdiretikett, atteckningstillet har inga noteringar rörands edtat. Elsenso mindet ligger i traktina zom ett ning ar estiktioner There is as tel panned for felling hat is located within a water protective area. An observation is mised at this could be more described in obtatia as the FCV is many stated in the nam and as one of the decists to constrate on the state. An ensaity stated in the nam and so nee of the decists to constrate on the state. There is a stel panned for felling that it does the state and the observation of the state of	
2023-C177830- 7	ANE/010	Minor	Open	NFSS	2.3.10	2023-10-30	2024-10-28	Tilligång till personalutkymme finns. Vid skogsvårdsathete och averkning utgörs personalutymme av en för anbete godalnd personalbor i anstanning till anbetspässen. Staff facilities are waltable. För skivolutural and regeneration felling work, the staff facilities consist of a staff cabin that is adjacent to the work,	V besiki fätt under revisionen finns ingen personalbod på avverkningsplatsen. Den anställde menar att denne inte saknar en bod och inte skulle nyttja den. Standardens krav att dock att tigling til en personalbod ska finnas på påsta. A field visit during i ne autt sak sönce an orgöng hansetang påst. En det som during att saknar en orgöng hansetang påst. En det som during som en orgöng hansetang påst. En det som during som en det som en d	
2023-C177830- 8	ANE/011	Minor	Open	NFSS	6.6.3	2023-10-30	2024-19-28	Hänsyrisytor, kantzoner, trädgrupper eller enstaka stormässa giröver tiräd lämnas vid förgrägingarvertings så att störe kala ytor undviks. Consideration patches, buffer zones, groups of trees and single vind resistant coarse trees are retained during regeneration felling sc as to avoid large treeless areas.	En besökt skitsverkad trakt hale öppna yfor som överstiger 70 meter. Då andra besökta trakter klandad detta krav ses det som en mindre avviketes. A visited clear kelling had open areas that exceeded 70 meter. As ofher visited sites fulfilled the requirement this is raised as a minor.	
2023-C 177830- 9	ANE/012	Minor	Open	NFSS	10.12.1	2023-10-30	2024-10-28	Skadiga utsigp av kemikalier, drivmedel, oljor och icke-organiskt avfall minimeras genom förelyggande åtgarder och val av kemiska produkter. Harmful entission of chenical regardir sväste äve minimizet hirough preventative measures and choice of chemical products.	Skyddspappret som omger grothögen har lämnats på platsen efter genomförd flaning. Andra Bittbeskiv ark konskt uppstädade varkfor detta ses som en mindre avviletise. The protecti the paper has protecti the value lature, daring angre has been lett op structure av andra andra andra andra andra av angre av andra	
2023-C177830- 10	ANE/013	Obs	Open	NFSS	3.3.1	2023-10-30	2024-10-28	Store markägare: Foreträdare för den samiska renksföslen ettjuds: a) att ta sälfning til enksida skötsalågårder som påverkar dens lagliga eller hikokunna rättgiveter, b) att lama generellt samtycke för en visa period, visa sägrader eller visas områden. RIKTLINLER 3.1. Forlikningsavatel Halfedalen uppfyler kraven 13.3.1. Lange forsat ovenes: Representatives för the Sami reindere herding ate given the opportunity: a) to consider i omsågrament advilles hhat aflect hivoga he parale i omsågrament advilles hat aflect hivoga he parale i omsågram för a certain period, certain advilles or occillation agreement i 3.3.1	Organisationen erbjuder inte samplanering til samebyar i Härjedalen. Det finns att besich fan standardsommitten kopptat til et klappmål i fagun. Svaret blev fattar. Frigan fölg under tilber da det bedomde finnse en pågenden klasningsonterterad process. Däfför ses detta som en observation. There is a decision forom the påsedan FSC as a respect for an decision variant en bedomde finnse en påservar att to anging att bedomde finnse att bedomde finnse en påservar to ba applied treve he conciliation appeareren in färgheden is implementen The decision was also to monitor the situation and avait normative decisions until the annual meeting in June/July 2024. This is therefore raised as an observation.	
2023-C177830- 11	ANE/014	Minor	Open	NFSS	6.3.2	2023-10-30	2024-10-28	Skogsbruks- och naturvårdsågårder genomförs för att bevana eller stärka prioriterade naturvärden och livamiger i inaksperi ertigt 6.3.1. Mangesment activitise and nature conservation messures are carried out according to 6.3.1 to conserve or enhance prioritized conservation values and habitats in the landscape.	Vid ett besök i fätt på en pågående avverkning identifierades några områden där planend hänsyn inte följts. Ett everpel vir att maskinen kört ett par meder in i kantonem mich en nyr. På en anama där av avverbringen barbe ba til dä en avverbringen barbe bar hände som en av	

Nonconformities/Observations raised

Finding number *	14.02 confo	CB Non- rmity Ref	14.06 Grading	* 14.07 Open / Closed *			* 14.03 Issue date *	14.04 Due date 14 * da	4.05 Close ate "				
2023-C177834 12	¹⁰⁻ ANE/C	915 (Obs	Open	NFSS	2.5.3	2023-10-30	2024-10-28		Aktuelle instruktioner för skogsbruksligtirder är klinda av den i som utför abdetet. Wörkens are familar with the up-to-date instructions for management activities.	Ublichrogenstentiatet i skibulasidam för skagovarde föres översatt til ett flerat språr. Hittil hin averkning skott till störa adrem av servarden skibulasidarde personal sch derna del är därför infe översatt. XOX här nytigen anställt personal fän Rumänien som genomgät utbikting all på alls på engelska. Detta samt skytter innehålet men alla pastar dock hin flykande engelska. Detta samt alls alls som som bart föran på versika, störara att somhalt inte härd. The occurses (materials and tests) in skotesetiskolan för stilvacturat works are translatet od all referent language, depending föran where he excites zone förestander på stilta skotter engelska att som att som att som förestander på stilta stilta stilta stilta stilta som att som förestander på stilta stilta stilta stilta stilta stilta stilta stilta stilta stilta stilta stilta stilta st		
2023-C177834 13	0- JESK 26328	AY-0001- I 146 I	Minor	Open	NFSS	4.5.3	2023-06-12	2024-06-12		Regulational Sound againstanding for consider an valuation with for localisationalistic for relevation och titultativ, kultur eller lokal ekonomi. Consultation se cartied out for areas of special importance to local communities: tor outdoor receation, culture, or local economy.	Noncontomity Intressentana har ej qivits titricickigt med tid för att sätta sig in i planerade allgivder och dess påverkan. Stora Einso har inte helter anpassat innehålet för samverkan efter den hy av avpjunkterförskemålförskag som intressentenan ansamverkansform, skulska taklete til etta start är katt sen delgivder för det berörda området delgetts om in för sent, ses detta som en mindre avvikelse. The stakeholdens have not been given encugh time to familiarce rhemselves encomen of the colocitation to its type of viework have stagestors tils tilt stakeholdens expressed til edestre to discuss. Stree occusations varia deened appropriate as a form of collaboration, he summons was sent even if too late, his is seen as a minor nor-ordorm.		
2023-C177836 14	0- JESK 28240	AY-0003- 1 550 1	Minor	Open	NFSS	4.5.4	2023-06-12	2024-06-12		skogsbrukets omfattning.	Noncordomity total an opting vilue baskst Store Erec tagt on angeassinger utilities identifierade viden och synpuritete för att möta de sociale vicelen och påverkan på lokal ekonomis som klaganden tyfaret fram. Deltar av de överenskommelser om gjört och baskutat loch med samt baler av obviden sind att intreesonerenskom bask och ange genomförta, angensning ogförst anatt för visse det denförligt samt då deta ses som en biolerad händelse. Klassas detta som en mindre avvikelse II i sundear virke tokolom som de abit att som entre bask och av identifiet vulkes av diports och viset i samt däven basen där och identifiet vulkes av diports och view to meet the social viskes ard infrast och identifiet vulkes av diports och view to meet the social viskes ard entre och and pines have bene fielder i viskeland decidel within the consultation decidion, and pines have bene fielder i visker och entre biotexet to a consultation atta atte entre fielder visker av disker biotexet to a social as an bit is en as an isotated event, this is classified as a minor non- contiemity.		
2023-C17783/ 15	0- XCH-(26328		Minor	Closed	NFSS	10.10.2b	2023-06-12	2024-06-12 20	023-12-15	Requirement: Soil scattification is carried out so that damage to existing nature considerations is prevented. Matcheeding upto is a lat stado of bidgee lamned naturhängen, föhnidas Soil scattification i carried out so that b) damage to existing nature considerations is prevented,	Nonconformity: Mandelending utdrts vid naturvärdsträdens absoluta närhet (0,5 - 1,0 m hän utdrei) Soll scatification done close to retention trees. Since no other examples noticed, the NC is documented as a Minor NC.	Vid uppstartsmöte med samtliga markberednings-entreprenörer så går man tillsammans igenom Naturhänsyns-evenittet. Naturhänsynsdelen är en eld av vid Markberednings-struktion (SKOG-2022-0061) och har vartiär oblgatorisk at 18)a. Dock nytt att man gå grenom detta latammans med erterprenörem. Det kontender desuuton vira vära dat kkus ja kärskade och Tilsyn There are meetinga viten statistra go all the scattistication contractors for the assason. The section called Naturhänsyns in the procedures are part of this meetings. It is als ongeneemet on he specific procedure for samtleston named Markberedings-instruktion (SKOG-2022-006) which is mandatory to work against. This is now read through together with the contractors. Focus will be on monitoring the soil damages in 2023 in the processes Skogsvård and Tilsyn.	Given the RCA the actions taken are reasonable. There were no new cases found during the audit of 2023 and therefore the implementation is seen as ok. Also checked examples of FU's done and their results. OK
2023-C17783/ 16	i0- XCH- 26328	0004- I 146 I	Minor	Closed	NFSS	5.1.3	2023-01-31	2024-01-31 20	023-12-15	Requirement: Forest management is conducted through a responsible and long-term utilization of the forest production appuid Skogsbuck behavious utilitia ett production appuid Skogsbuck behavious utilitia ett produktionspotentialen. Forest management is conducted through a responsible and objeterm attilazion of the forest production cepanity	Noncontornity: Ett stort anna grows stamskador på ett gallringsbestånd. Entigt S-E och maskinförarna har de ingelt tydigt sätt att uppskafta stamskadorna samt hur maskinförarna har de ingelt tydigt sätt att uppskafta stamskadorna samt hur A kol d dramges on tress in a thinning. According to S-E and the machheid dramges are accepted. Since no onter damages indiced on other sites, is finding documented as a Miner N-C. (patier 1,2,2)	En ny galingsrutin har tagits fram under 2022 som nu kitroduceras i organisationen där ett förtydigande finns kring vilka krav och förväringer som finn på utförande maskinförare. En digital gerongrång av rufinen utfördes den 14 mars 2023 och kommer att kompetetars am Gelf häbblichning för försudoktionsledes, interpredere dor jahreningspragmissionen vikar 2023. Arbeitslehengen ansvarar för att för at informationen vikare till sina maskinlig och jahreningsressunar. Utblichning af för geja maskinlagen kommer att geronföras geruppförsingen vikare 2023. Arbeitslehengen att geruppförsingen ansvarar geruppförsingen vikare 2023. Arbeitslehengen ruftsressen att geruppförsingen vikare 2023. Arbeitslehengen till sina maskinlagen kommer att geruppförsingen att allen på panelingslessen utblichning bärnlingen könner gela sensor 2023. Arbeitslehengen till sina maskinlagen kommer att geruppförsingen att allen på panelingslessen utblichning bärnlingen bisken störa sina könner döra sina etter sina att allen på panelingslessen utblichning körnlingen könner gela sina sina sina sina sina sina sina sin	implementation is seen as ok.

Version	V5			
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	P1	The Organization shall comply with all applicable laws, regulations and nationally- ratified international treaties, conventions and agreements.	0	
	C1.04	The Organization shall develop and implement measures, and/or shall engage with regulatory agencies, to systematically protect the Management Unit from unauthorized or illegal resource use, settlement and other illegal activities.	0	Reviewed example identified by the organization itself. Handled in coperation with relevant authority.
	C1.06	The Organization shall identify, prevent and resolve disputes over issues of statutory or customary law, which can be settled out of court in a timely manner, through engagement with affected stakeholders.	0	No such cases in the last year, procedures in place.
	P2	The Organization shall maintain or enhance the social and economic wellbeing of workers.	2	
	C2.03	The Organization shall implement health and safety practices to protect workers from occupational safety and health hazards. These practices shall, proportionate to scale, intensity and risk of management activities, meet or exceed the recommendations of the ILO Code of Practice on Safety and Health in Forestry Work.	2	There is a strong focus on OHAS, the organization is ISO 45001 certified. ILO regulations are followed. Safety equipment is used. 2 NC's raised.
	P3	The Organization shall identify and uphold Indigenous Peoples' legal and customary rights of ownership, use and management of land, territories and resources affected by management activities.	0	
	C3.02	The Organization shall recognize and uphold the legal and customary rights of Indigenous Peoples to maintain control over management activities within or related to the Management Unit to the extent necessary to protect their rights, resources and lands and territories. Delegation by Indigenous Peoples of control over management activities to third parties requires Free, Prior and Informed Consent.	0	Procedures in place and consultation done with local Sami villages.
	P4	The Organization shall contribute to maintaining or enhancing the social and economic wellbeing of local communities.	0	
	C4.04	The Organization shall implement additional activities, through engagement with local communities, that contribute to their social and economic development, proportionate to the scale, intensity and socio-economic impact of its management activities.	0	Local contractors are hired and the organization has their own mills who employes several of the local citizens.
	C4.05	The Organization, through engagement with local communities, shall take action to identify, avoid and mitigate significant negative social, environmental and economic impacts of its management activities on affected communities. The action taken shall be proportionate to the scale, intensity and risk of those activities and negative impacts.	0	There are procedures in place by the CH and for ex tickets are used on harvesting sites to inform stakeholders. In addition to this meetings can be held.
	P5	The Organization shall efficiently manage the range of multiple products and services of the Management Unit to maintain or enhance long term economic viability and the range of environmental and social benefits.	0	
	C5.02	The Organization shall normally harvest products and services from the Management Unit at or below a level which can be permanently sustained.	0	Long term yield estimations are done taking different aspects into account simulating various scenarios. The data is then transformed into active plans in the GIS of the organization.
	P6	The Organization shall maintain, conserve and/or restore ecosystem services and environmental values of the Management Unit, and shall avoid, repair or mitigate negative environmental impacts.	3	
	C6.03	The Organization shall identify and implement effective actions to prevent negative impacts of management activities on the environmental values, and to mitigate and repair those that occur, proportionate to the scale, intensity and risk of these impacts.	1	A NC raised on the criteria.
	C6.04	The Organization shall protect rare species and threatened species and their habitats in the Management Unit through conservation zones, protection areas, connectivity and/or (where necessary) other direct measures for their survival and viability. These measures shall be proportionate to the scale, intensity and risk of management activities and to the conservation status and ecological requirements of the rare and threatened species. The Organization shall take into account the geographic range and ecological requirements of rare and threatened species beyond the boundary of the Management Unit, when determining the measures to be taken inside the Management Unit.	0	Threatned species are generally protected and there are sources of information in the GIS system of the CH as well as in public sources used by the employees of the CH.
	C6.05	The Organization shall identify and protect representative sample areas of native ecosystems and/or restore them to more natural conditions. Where representative sample areas do not exist or are insufficient, The Organization shall restore a proportion of the Management Unit to more natural conditions. The size of the areas and the measures taken for their protection or restoration, including within plantations, shall be proportionate to the conservation status and value of the ecosystems at the landscape level, and the scale, intensity and risk of management activities.	0	The so called målbilder are implemented and refered to in procedures.

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	C6.06	The Organization shall effectively maintain the continued existence of naturally occurring native species and genotypes, and prevent losses of biological diversity, especially through habitat management in the Management Unit. The Organization shall demonstrate that effective measures are in place to manage and control hunting, fishing, trapping and collecting.	2	2 NC's raised in the criteria.
	P7	The Organization shall have a management plan consistent with its policies and objectives and proportionate to scale, intensity and risks of its management activities. The management plan shall be implemented and kept up to date based on monitoring information in order to promote adaptive management. The associated planning and procedural documentation shall be sufficient to guide staff, inform affected stakeholders and interested stakeholders and to justify management decisions.	1	
	C7.01	The Organization shall, proportionate to scale, intensity and risk of its management activities, set policies (visions and values) and objectives for management, which are environmentally sound, socially beneficial and economically viable. Summaries of these policies and objectives shall be incorporated into the management plan, and publicized.	1	Required policys are in place and some are published on the public webpage. A NC was raised in the criteria.
	C7.02	The Organization shall have and implement a management plan for the Management Unit which is fully consistent with the policies and management objectives as established according to Criterion 7.1. The management plan shall describe the natural resources that exist in the Management Unit and explain how the plan will meet the FSC certification requirements. The management plan shall cover forest management planning and social management planning proportionate to scale, intensity and risk of the planned activities.	0	GIS system used by the organization is in line with policies and goals. Needed information is part of the layers.
	C7.03	The management plan shall include verifiable targets by which progress towards each of the prescribed management objectives can be assessed.	0	Goals are implemented into the plan as the 5.2 takes these into account.
	C7.04	The Organization shall update and revise periodically the management planning and procedural documentation to incorporate the results of monitoring and evaluation, stakeholder engagement or new scientific and technical information, as well as to respond to changing environmental, social and economic circumstances.	0	The CH is informed by being part of research projects and collebarations with agencies etc. Updates done by the HO.
	C7.05	The Organization shall make publicly available a summary of the management plan free of charge. Excluding confidential information, other relevant components of the management plan shall be made available to affected stakeholders on request, and at cost of reproduction and handling.	0	Data avaliable on the public webpage and upon request for more detailed information.
	C7.06	The Organization shall, proportionate to scale, intensity and risk of management activities, proactively and transparently engage affected stakeholders in its management planning and monitoring processes, and shall engage interested stakeholders on request.	0	There is procedures in place.
	P8	The Organization shall demonstrate that, progress towards achieving the management objectives, the impacts of management activities and the condition of the Management Unit, are monitored and evaluated proportionate to the scale, intensity and risk of management activities, in order to implement adaptive management.	0	
	C8.01	The Organization shall monitor the implementation of its Management Plan, including its policies and management objectives, its progress with the activities planned, and the achievement of its verifiable targets.	0	Follow up is done in internal audit done by Stora Enso. There are additional follow ups done that adresses different requirements of the std.
	C8.02	The Organization shall monitor and evaluate the environmental and social impacts of the activities carried out in the Management Unit, and changes in its environmental condition.	0	Follow up is done in internal audit done by Stora Enso. There are additional follow ups done that adresses different requirements of the std.
	C8.03	The Organization shall analyze the results of monitoring and evaluation and feed the outcomes of this analysis back into the planning process.	0	The HO analysis the results and makes updated and corrective actions that are implemented into the organization.
	C8.04	The Organization shall make publicly available a summary of the results of monitoring free of charge, excluding confidential information.	0	Avaliable on the webpage and upn request.
	C8.05	The Organization shall have and implement a tracking and tracing system proportionate to scale, intensity and risk of its management activities, for demonstrating the source and volume in proportion to projected output for each year, of all products from the Management Unit that are marketed as FSC certified.	0	The organization is CoC certified and has implemented the VIOL system.

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	P9	The Organization shall maintain and/or enhance the High Conservation Values in the Management Unit through applying the precautionary approach.	0	
	C9.01	The Organization, through engagement with affected stakeholders, interested stakeholders and other means and sources, shall assess and record the presence and status of the following High Conservation Values in the Management Unit, proportionate to the scale, intensity and risk of impacts of management activities, and likelihood of the occurrence of the High Conservation Values.	0	HCV areas are identified and part of the GIS system available to all employees.
	C9.02	The Organization shall develop effective strategies that maintain and/or enhance the identified High Conservation Values, through engagement with affected stakeholders, interested stakeholders and experts.	0	Procedures are in place in order to respect HCV.
	C9.03	The Organization shall implement strategies and actions that maintain and/or enhance the identified High Conservation Values. These strategies and actions shall implement the precautionary approach and be proportionate to the scale, intensity and risk of management activities.	0	Implemented procedures ensures that HCV are not threatened.
	C9.04	The Organization shall demonstrate that periodic monitoring is carried out to assess changes in the status of High Conservation Values, and shall adapt its management strategies to ensure their effective protection. The monitoring shall be proportionate to the scale, intensity and risk of management activities, and shall include engagement with affected stakeholders, interested stakeholders and experts.	0	Follow up in reserves etc. is in most cases done by county administrative board. No other cases found where specific follow have been required.
	P10	Management activities conducted by or for The Organization for the Management Unit shall be selected and implemented consistent with The Organization's economic, environmental and social policies and objectives and in compliance with the Principles and Criteria collectively.	3	
	C10.01	After harvest or in accordance with the management plan, The Organization shall, by natural or artificial regeneration methods, regenerate vegetation cover in a timely fashion to pre-harvesting or more natural conditions.	0	Regeneration is done with various kinds of scarification, plantation, seedling trees etc.
	C10.02	The Organization shall use species for regeneration that are ecologically well adapted to the site and to the management objectives. The Organization shall use native species and local genotypes for regeneration, unless there is clear and convincing justification for using others.	0	Site adaption is done as described above.
	C10.03	The Organization shall only use alien species when knowledge and/or experience have shown that any invasive impacts can be controlled and effective mitigation measures are in place.	0	The organization has not regenerated with alien species for many years. All of the plantations are old.
	C10.04	The Organization shall not use genetically modified organisms in the Management Unit.	0	No such usage.
	C10.05	The Organization shall use silvicultural practices that are ecologically appropriate for the vegetation, species, sites and management objectives.	1	Site adapted activities are carried out as a way of adressing climate change and risks that comes with that. A NC was raised in the criteria.
	C10.06	The Organization shall minimize or avoid the use of fertilizers. When fertilizers are used, The Organization shall demonstrate that use is equally or more ecologically and economically beneficial than use of silvicultural systems that do not require fertilizers, and prevent, mitigate, and/or repair damage to environmental values, including soils.	0	Procedures in place in order to work in accordance with the FA recomendations.
	C10.07	The Organization shall use integrated pest management and silviculture systems which avoid, or aim at eliminating, the use of chemical pesticides. The Organization shall not use any chemical pesticides prohibited by FSC policy. When pesticides are used, The Organization shall prevent, mitigate, and/or repair damage to environmental values and human health.	0	No usage of pestizides.
	C10.08	The Organization shall minimize, monitor and strictly control the use of biological control agents in accordance with internationally accepted scientific protocols. When biological control agents are used, The Organization shall prevent, mitigate, and/or repair damage to environmental values.	0	RotStop is the only usage and done in accordance with the recomendations and regulations.
	C10.09	The Organization shall assess risks and implement activities that reduce potential negative impacts from natural hazards proportionate to scale, intensity, and risk.	0	Procedures in place to prevent forest fires and site adaption to prevent damages due to climate change.

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	C10.10	The Organization shall manage infrastructural development, transport activities and silviculture so that water resources and soils are protected, and disturbance of and damage to rare and threatened species, habitats, ecosystems and landscape values are prevented, mitigated and/or repaired	1 I.	Procedures in place to prevent damages from scarification and road constructions. FU's done by the CH. A NC was raised in the criteria.
	C10.11	The Organization shall manage activities associated with harvesting and extraction of timber and non-timber forest products so that environmental values are conserved, merchantable waste is reduced, and damage to other products and services is avoided.	0	Extraction of biofuel done in accordance with the recomendations of the FA.
	C10.12	The Organization shall dispose of waste materials in an environmentally appropriate manner.	1	Requirements in agreements with hired contractors and procedures for own teams. A NC was raised in the criteria.