Checklist for the audit of farms (REDcert-EU); Version: 7.0; Date: 22.12.2023

Random inspection of the Republic of the Repub		n the supply related articipant	tionship to the	Certifica	tion body	Internal unique rep no. of the Certifica body		
Company name		Partic	ipant no.					
		Please en	ter all inform	ation lo	aibly III			
neration/onera	atina sita (hereinafter refe			gibly			
ame of operation		(Heremanter Fere	irea to as ope	ation).				
•	•							
ddress:								
oordinates:		Latitude:		_	Longitude:			
erson responsible	e:							
ountry of cultivation	on or oriain	of the biomass:			•			
•	3							
udit informatio	n .							
	<u>///</u>	EU 🗔						
udit scope		EU 🗹						
udit type: lethod & date:							_	
ellioù & dale.		on-site	from		a.m./p.m. to		a.m./p.m.	
		on-site	from		a.m./p.m. to		a.m./p.m.	
		on-site	from		a.m./p.m. to		a.m./p.m.	
		on-site	from		a.m./p.m. to		a.m./p.m.	
Total a	audit time o	n site (h):	Totel time	pre-/ post	processing (h):		1111	
Name lead a	uditor:		Name(s) co-aud	itor (s)	nuu:	Name(s) trainee (s)	
esult of the au	dit							
spection result		Classif	ication			Measures		
	_	COMPLIANT		_				
100%		REDcert require satisfied	ments are comple	etely	No corrective measures required			
		PARTIALLY CC	MPLIANT		Routine docur	-		
75 - 99%			ments are largely	satisfied	corrective mea	·	k	
< 75 % or KO		NON-COMPLIA	NT		Send inspection	on report to F		
(knock-out)			ments are not sa	tisfied	BLE (within 24 Follow-up au		spection)	
					II Ollow up uu	<u>ait regairea</u>		
ollow-up audit red	luired?	∐No ☐ Yes	Proposed d	ate:			Copy receiv	
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	ıditor	_		Signature	e (person respo	nsible)	_	
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Certification body & risk assessment

Name of Certification Body		
Registration number REDcert		
Name of accrediting body		Logo of Certification Body
Accredited scope(s)		
Date of accreditation		
Contact details of the certification	on body	
Address:		
Country: Person responsible: Phone number: Email address:	Websit	e:
Risk assessment		
The audit was conducted based o	n the following risk assessment:	
Name of risk assesssment (file)		
Date of the assessment		
Result (e.g. low, standard, high)		
Comment		
Other voluntary schemes		□ N/A
The economic operator has or had Directive (EU) 2018/2001 art. 30 (-	d a certificate of (an) other voluntar 4) or (6) <i>(expand list if necessary)</i>	y scheme(s) recognized under
Name of the voluntary scheme		
ID-Number of certificate		
Scope of the certificate		
Current status of certificate (e.g. valid, suspended, withdrawn, terminated)		
Valid until		

Important: All fields are mandatory!

		1. Information about the op	eration	
Company name (name of the op	peration)			
		2. Scope of application	n	
101 - Group certification of farm (please also fill out 4!)	าร			
102 - Farm				
	Phase: Gree	nhouse gas (GHG) calculation ar	nd carbon accumulation	
001 - GHG calculation (default	values)			
002 - GHG calculation (actual v	ralues)			
003 - Soil carbon accumulation (Farm with e _{sca} practices)				
		3. Information on GHG d	lata	
Type of greenhouse gas data (multiple options possible)	à	☐ default values ☐ NUTS 2	☐ disaggregated ☐ actual values	
		4. Group certification of fa	arms	□ N/A
Number of farms supplying agricultural biomass				
	Inspected as	part of the random inspection	(square root of farms)	
	1	Farm Name, Street, Post code, City	Inspection date	
	2			
Farms inspected	3 4			
(farm and inspection date)	5			
Expand list if necessary or	6			
attach as an enclosure!	7 8			
	9			
	10			
	11			
	13			
		Note: All fields are mand	datory!	© REDcert

1. Information on estimated harvest of type and amount of sustainable biomass

		Тур				
		Product	Waste/ Residue - Area	Waste/ Residue - Other	Quantity	Unit
Quantity of <u>estimated</u> annual sustainable biomass	1		Nesidue - Area	Residue - Offici		
yields	2					
[t, for biogas/biomethane in m³]	3					
Expand list if necessary!	4					
	5					

2. Information on actual harvest of type and amount of sustainable biomass

		Тур				
		Product	Waste/ Residue - Area	Waste/ Residue - Other	Quantity	Unit
Actual quantity of outgoing sustainable biomass in the	1					
last calendar year [t, for biogas/biomethane in m³] Expand list if necessary!	2					
	3					
	4					
	5					

Important: All fields are mandatory!

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Conform = Full compliance						_		Key:					
Major NC = potentially reversible, repeated and systematic			ompliance	Conform = Full con									
Critical NC / KO = intentional, irreversible, jeopardising integrity N/A = Scheme requirements are not applicable Legend (to shorten the comments): WMS= merchandise management system, SD=self-declaration, FA-farmer, (S=incomming goods, OG=outgoing goods, MB=mass balance, MBS=massbalance system, WI=work instruction, Pi=procedure instruction, E=employee, P=participant, R=recommendation, CM=corrective measure, AP=action plan, OS=operating site/warehouse Company name: Audit date: Evaluation			Minor NC = limited, isolated, temporary, not systematic										
N/A = Scheme requirements are not applicable Legend (to shorten the comments): MMS= merchandise management system, SD=self-declaration, FA-farmer, (S=incomming goods, OS=outgoing goods, MB-mass balance, MBS-massbalance system, WI-work instruction, Pi-procedure instruction, E=employee, P=participant, R=recommendation, CM=corrective measure, AP-action plan, OS=operating site/warehouse Company name: Audit date: Evaluation) evaluation	tially reversible, repeated and systematic	Major NC = potent									
Legend (to shorten the comments): WMS= merchandise management system, SD=self-declaration, FA-farmer, (S=incomming goods, OG=outgoing goods, MB=mass balance, MBS=massbalance system, WI=work instruction, Pi=procedure instruction, E=employee, P=participant, R=recommendation, CM=corrective measure, AP=action plan, OS=operating site/warehouse Company name: Audit date: Evaluation								intentional, irreversible, jeopardising integrity	Critical NC / KO =				
Pi=procedure instruction, E-employee, P-participant, R-recommendation, CM-corrective measure, AP-action plan, OS-operating site/warehouse Company name: Audit date: Evaluation w		ı	sible	t not p	= Inpu			quirements are not applicable	N/A = Scheme req				
Evaluation w		i balance, MBS=massbalance system, WI=work instruction, ian, OS=operating site/warehouse	=mass	g goods, l asure, AP	ective me	goods, OC	comming of	<u>comments)</u> : MMS= merchandise management system, SD=self-declaration, FA=farmer, IG= Pl=procedure instruction, E=employee, P=participant, R=recon	Legend (to shorten the c				
						date:	Audit		Company name:				
Consec. No. Criterion/requirement Way of Manager 1 and 1 a				on	/aluati	Ev							
	ocuments /			CRITICAL / KO	MAJOR	MINOR	CONFORM	Criterion/requirement	Consec. No.				
1 System principles							<u> </u>	System principles	1				
1.1 The biomass is from land categorised as cropland prior to 01.01.2008.									1.1				
If areas were converted after 01.01.2008, conversion and use does not conflict with the requirements set forth in Article 29 of Directive (E) 2018/2001. (Note 1: about grasslands: auditor must judge whether an assessment of highly biodiverse grassland is necessary. If an assessment is necessary, it must be conducted by a qualified independent expert. The assessment and result must then be reviewed as part of the inspection.)								does not conflict with the requirements set forth in Article 29 of Directive (E) 2018/2001. (Note 1: about grasslands: auditor must judge whether an assessment of highly biodiverse grassland is necessary. If an assessment is necessary, it must be conducted by a qualified independent expert. The assessment and result must then be	1.2				
1.3 The operation can document that it receives EU payments in a direct support scheme.									1.3				
1.4 The sustainable biomass can be clearly assigned to the cropland using the area verification and any additional documentation.								The sustainable biomass can be clearly assigned to the croplan	1.4				
The biomass was not produced on land with high biodiversity value after 01.01.2008.									1.5				
In the event that the biomass was produced on land within protected areas with a permit for farming, there is no indication that these requirements were not complied with.								protected areas with a permit for farming, there is no indication that these requirements were not complied with.	1.6				
The biomass is not from land with high above-ground or underground carbon stock (reference date: 01.01.2008). The evidence of verification has to reflect any seasonal changes within a year.								underground carbon stock (reference date: 01.01.2008). The evidence of verification has to reflect any seasonal changes	1.7				
Can the economic operator clearly identify the area where the biomass is produced with geographical coordinates by means of a polygon or an unambiguous designation of the parcel of land, forest parcel, plot or similar?													

2	Additional requirements for operations not subject to conditionality			N/A 🗆
2.1	Soil Structure and soil organic matter			
2.1.1	Are measures taken to avoid soil compaction as far as possible and to maintain or improve soil structure?			
2.1.2	Required erosion protection measures according to the particular erosion category classificationare are implemented.			
2.1.3	Proof can be provided that the organic substance in the soil is retained and the soil structure is protected through farming.			
2.1.4	Land not used for agricultural production is properly cared for. National or regional regulations are satisfied.			
2.1.5	Farm complies with applicable removal bans for landscape elements hedges, ponds, ditches, trees in line, in groups or isolated and field margins.			
	Can it be demonstrated that measures have been taken to maintain soil quality when using agricultural residues and waste materials? These measures can be verified in the form of a e.g. management plan			
2.2	Requirements for applying fertilisers containing nitrogen			
2.2.1	Farm complies with application restrictions and closed periods.			
2.2.2	Fertiliser is only applied to soil capable of uptake.			
2.2.3	Farm complies with the specific requirements for applying fertiliser on steep slopes.			
2.2.4	Fertiliser is prevented from entering surface water when applied.			
2.2.5	A nutrient comparison is created and documented once a year.			
2.2.6	Farm complies with the structural requirements for storage and filling facilities.			
2.2.7	Fertiliser containing nitrogen are stored properly in appropriate facilities and containers, drainage and overflow are prevented.			
2.2.8	Only the appropriate, state-of-the-art equipment is used for applying the fertiliser.			
2.2.9	Fertilisers are only applied by qualified employees.			
2.2.10	Documentation about the type of crop, time, area, type and amount of fertiliser is available and complete.			
2.3	Requirements for the use of sludge			
2.3.1	Farm complies with application bans and restrictions.			
2.3.2	In case of permission the use of sludge as a fertiliser is fully documented equal to other fertilisers			

2.4	Integrated pest management			
2.4.1	Farmer can provide evidence of IPM (integrated pest management) activities.			
2.4.2	The production process uses the best available technology and covers the relevant requirements.			
2.5	Application and handling of plant protection products			
2.5.1	Only approved pesticides are used, farm complies with areas of application (culture and harmful organism) and the defined application requirements.			
2.5.2	Chemicals listed in the Stockholm Convention on Persistent Organic Pollutants may and chemicals in plant protection products included in the lists of WHO classes 1a and 1b are not used. Chemicals listed in Annex III to the Rotterdam Convention (UNEP Prior Informed Consent (PEP) programme list) are avoided and alternatives considered if any are available on the market. A phase out scenario (until January 2023) is required.			
2.5.3	Producers follow the manufacturer's instructions provided for application			
2.5.4	Appropriate documentation about the type of crop, time, area of PPP application as well type, amount and origin of PPPs is available and complete.			
2.5.5	All users have been properly trained and have the appropriate knowledge.			
2.5.6	Protective clothing is available for the employees affected.			
2.5.7	Pesticides are only applied with the appropriate spreading and spraying equipment. The equipment is inspected and calibrated regularly.			
2.5.8	Leftover pesticides and pesticide packaging is handled in accordance with the valid national or regional regulations.			
2.6	Groundwater protection			
2.6.1	Producers don't release harmful substances into groundwater as defined in Annex I of Directive 2006/118/EC and in Annex II Part B of Directive 2014/80/EU amending Annex II to Directive 2006/118/EC			
2.6.2	Producers must also prevent indirect discharge of those dangerous substances. They provide adequate facilities for the storage and handling of slurry or other type of livestock manure and silage with no risk of leakage or drip loss. If national provisions apply, they must be fulfilled.			
2.6.3	The disposal, use or storage of these types of substances complies with the applicable legal regulations.			

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2.7	Water protection and management						
2.7.1	Water is protected against pollution and run-off. When pesticides are used, they are prevented from directly entering the surface water.						
2.7.2	Erosion control strips are installed along natural watercourses in which production is less intensive in terms of field tillage and the use of fertilisers and pesticides.						
2.7.3	The farm has a licence to remove water for irrigation purposes from groundwater and surface water. Documentation showing the amount of water used and the time period of irrigation is available at any time.						
3	Social responsibility						
3.1	The following basic ILO core conventions are valid at a minimum in the country and are respected in the operation: ILO 29, 87, 98, 100, 105, 111, 138, 182						
4	GHG calculation						
4.1	General GHG calculation						
4.1.1	Are all required documents up-to-date and complete?						
4.1.2	Does GHG calculate correspond to the methodology specified in Directive (EU) 2018/2001?						
4.1.3	Is the GHG calculation correct and transparent?						
4.2	Requirements for the calculation of emissions savings as a result of improved agricultural management (esca)						N/A 🗆
4.2.1	Is there a binding declaration from the farm to implement the measure to accumulate carbon in the soil as a result of improved agricultural management practices for at least 5 years, is the measure clearly described and is the measure permitted?						
4.2.2	Is the measure to accumulate carbon in the soil through improved agricultural practices and the corresponding accounting methodology understood, correctly implemented and sufficiently documented by the producer?						
4.2.3	Are all calculation steps complete and plausible and is the data and information used up-to-date and reliable?						
4.2.4	Are all reported values, especially for carbon stock at the reference time and for carbon accumulation during/after the measure, reliable, verifiable and correctly credited?						
Evaluation of the results				MAJOR	СВІТІСАЦКО	N/A	KO (no confirmation of conformity)
	tions system principles	0	0	0	0	0	0
Audit results	tions (not including N/A evaluations)			U			
						1	
	O pts, MINOR= 15 pts, MAJOR= 5 pts, CRITICAL/KO= 0 pts, no confirmation of conformity)	0	0	0	0	0	
Total of all points				0			
Max. number of po				0			
Audit result as a %	0						

			Score		Revie	Review of implementation of the corrective measures by the auditor						
Consec. No.	Criterion/ requirement	MINOR	MAJOR	CRITICAL/KO	Comments	Agreed corrective measures	Deadline for implementation	Date	Result (fulfilled / not fulfilled)			