EUDR Risk Assessment Sample produced by Big4

kohtas

High Risk Criterion
Medium Risk Criterion
Low Risk Criterion
Criterion N/A on Country Level
Criterion currently not assessab

No	Country Risk Level with	EUDR Requirement	Definition		Source	Rating	Rating Description	Background to Basis for Evaluation
	respect to Assessment Criterion			Evaluation				
1	Assignment of risk to the relevant country of production or parts thereof in accordance with Article 29	Art. 10(2) lit. a)	N/A	N/A	N/A	N/A	N/A	N/A
2a	Presence of forests in the country of production or parts thereof	Art. 10(2) lit. b)	'forest' means land spanning more than 0,5 hectares with trees higher than 5 metres and a canopy cover of more than 10 %, or trees able to reach those thresholds in situ, excluding land that is predominantly under agricultural or urban land use, Art. 2(4) EUDR	Global Forest Watch Tool category: Natural Forest in Country (2020)	https://www.globalforestwatch.org/map/country/lDN/?mainMap=eyJzaG93QW5hbHlzaXMiOnRydWV9↦=eyJjZW50ZXIiOnsibGF0IjotMi41Nzg0NTMwNjA1NjA1NDIsImxuZyI6MTE4LjAxNTE1NTc5MDAzMDI0fSwiem9vbSI6NC43Mjk1NzY1NTY4MDk3MjYsImNhbkJvdW5kIjpmYWxzZSwiZGF0YXNldHMiOlt7ImRhdGFzZXQiOiJwb2xpdGljYWwtYm91bmRhcmllcyIsImxheWVycyI6WyJkaXNwdXRIZC1wb2xpdGljYWwtYm91bmRhcmllcyIsInBvbGl0aWNhbC1ib3VuZGFyaWVzll0sImJvdW5kYXJ5Ijp0cnVlLCJvcGFjaXR5IjoxLCJ2aXNpYmlsaXR5Ijp0cnVlfSx7ImRhdGFzZXQiOiJuYXR1cmFsLWZvcmVzdHMiLCJsYXllcnMiOlsibmF0dXJhbC1mb3Jlc3RzLTlwMjAiXSwib3BhY2l0eSI6MSwidmlzaWJpbGl0eSI6dHJ1ZSwicGFyYW1zljp7InZpc2liaWxpdHkiOnRydWUsImFkbV9sZXZlbCI6ImFkbTAifX1dfQ%3D%3D&mapMenu=eyJkYXRhc2V0Q2F0ZWdvcnkiOiJsYW5kQ292ZXIifQ%3D%3D	3	Methodology: Global tree cover average of natural forests: 27 % 1= low presence of forest in the country (0-19%) 2= average presence of forest in the country (19,01%-38%) 3= high presence of forest in the country > 38 % For Indonesia: 53 % of the country was covered with natural tree cover	Global Forest Watch (GFW) is an online platform that provides free, real-time data, technology, and tools for monitoring the world's forests. The Natural Forest Dashboard for Indonesia on Global Forest Watch provides detailed statistics and interactive charts about forest cover, deforestation rates, and the drivers of forest change in Indonesia.
2b	Presence of forests in the country of production or parts thereof	Art. 10(2) lit. b)	'forest' means land spanning more than 0,5 hectares with trees higher than 5 metres and a canopy cover of more than 10 %, or trees able to reach those thresholds in situ, excluding land that is predominantly under agricultural or urban land use, Art. 2(4) EUDR	Global Forest Watch Tool category: Global Ranking regarding Tree Cover	https://www.globalforestwatch.org/dashboards/g lobal/?category=land- cover&location=WyJnbG9iYWwiXQ%3D%3D	3	Methodology: 232 countries are ranked. 1= low presence of forest in the country (Ranks 232-154: 0-57.8 Kha) 2= average presence of forest in the country (Ranks 153-76: 57,81 Kha-3.69 Mha) 3= high presence of forest in the country > 3.69 Mha	Global Forest Watch (GFW) is an online platform that provides free, real-time data, technology, and tools for monitoring the world's forests. The Global Location of Tree Cover Dashboard on Global Forest Watch provides comprehensive data on tree cover across the world. This interactive tool allows users to explore and analyze tree cover change, deforestation rates, and other related metrics using satellite data.

			_	_	<u></u>			
2 [total]	Presence of forests in the country of production or parts thereof	Art. 10(2) lit. b)	'forest' means land spanning more than 0,5 hectares with trees higher than 5 metres and a canopy cover of more than 10 %, or trees able to reach those thresholds in situ, excluding land that is predominantly under agricultural or urban land use, Art. 2(4) EUDR	N/A	N/A	TOTAL: High	Presence of forests in the country of production or parts thereof consolidated ranking methodology: category: Natural Forest in Country counts 2/3, Global Ranking regarding Tree Cover counts 1/3 1= low risk 2= medium risk 3= high risk	N/A
3	Presence of indigenous peoples in the country of production or parts thereof	Art. 10(2) lit. c)	N/A	category 'National Level Maps'	<u>LandMark</u>	3	Methodology: Percent of Indigenous Peoples per country: 3: high presence= >12 % of Indigenous Peoples per country 2: medium presence: 6,01-12 % of Indigenous Peoples per country	The LandMark Tool is an interactive platform designed to provide comprehensive data on land rights and tenure globally. It offers detailed maps and information about the legal and customary land rights of Indigenous Peoples and local communities.
4	Consultation and cooperation in good faith with indigenous peoples in the country of production or parts thereof	Art. 10(2) lit. d)	N/A	Country Profile Indonesia by IWGIA Overview on laws protecting Indigenous Peoples	https://iwgia.org/en/indonesia.html	3	Methodology 1=Low Risk: UNDRIP has been signed, national laws protecting indigenous rights are in place and there are no reports that those rules	The country profiles by IWGIA provide detailed insights into the situation of Indigenous Peoples in various countries. They include demographic data on Indigenous populations, an overview of national laws and policies affecting Indigenous rights, and analysis of the main challenges faced by Indigenous communities.
	Existence of duly reasoned claims by indigenous peoples based on objective and verifiable information regarding the use or ownership of the area used for the purpose of producing the relevant commodity	Art. 10(2) lit. e)	N/A	N/A on country level [needs to be assessed on transaction level]	N/A	N/A	N/A	N/A

6a	Prevalence of	Art. 10(2) lit. f)	'deforestation' means	Appendix 2 - WWF	Appendix 2 - WWF Biodiversity Risk Filter v2.0,	3,71	Methodology:	Appendix 2 of the WWF Biodiversity Risk Filter
0.0	deforestation or forest	/ · · · · · · · · · · · · · · · ·	the conversion of forest	Biodiversity Risk	Methodology Documentation, Oct 2024	3 ,	euregereg,	v2.0 Methodology Documentation provides
	degradation in the country		to agricultural use,	Filter v2.0,			1-2,6= low risk;	detailed insights into the indicators and data
	of production or parts		whether human-induced	Methodology			2,6-3,4= medium risk;	sources used to assess biodiversity risks. It
	thereof		or not;	Documentation,			3,4-5= high risk	outlines the methodology for evaluating the
			'forest degradation'	Oct 2024				dependencies and impacts of various
			means structural					industries on biodiversity. The appendix
			changes to forest cover,	Category: Forest				includes descriptions of the 33 indicators used
			taking the form of the	Canopy Loss				to measure biodiversity health, such as
			conversion of:					ecosystem diversity, species abundance, and
6b	Prevalence of	Art. 10(2) lit. f)	'deforestation' means	WWF - Global	https://wwf.panda.org/discover/our_focus/forests	N/A	Methodology:	The WWF's "Global Deforestation Fronts" report
	deforestation or forest		the conversion of forest	Deforestation	<u>practice/deforestation fronts /</u>		N/A= country not listed in the WWF-	highlights critical areas around the world where
	degradation in the country		to agricultural use,	Fronts			Global Deforestation Fronts;	deforestation is occurring at alarming rates.
	of production or parts		whether human-induced				3= country listed in the WWF-Global	These regions, known as deforestation fronts,
	thereof		or not;				Deforestation Fronts; high risk	are primarily located in the tropics and sub-
			'forest degradation'					tropics and are responsible for significant
			means structural changes to forest cover,					forest loss. Key drivers of deforestation
			taking the form of the					include agriculture, logging, mining, and infrastructure development
			conversion of:					innastructure development
6	Prevalence of	Art. 10(2) lit. f)	'deforestation' means	N/A	N/A	TOTAL: High	1 match in the WWF-Global	N/A
[total]	deforestation or forest	7 ii c. 10(2) iic. 1)	the conversion of forest	14/7	1777	TO TALL THISH	Deforestation Fronts data leads	
[1010.]	degradation in the country		to agricultural use,				automatically to High	
	of production or parts		whether human-induced				l and a supplied to the suppli	
	thereof		or not;					
			'forest degradation'					
			means structural					
			changes to forest cover,					
			taking the form of the					
			conversion of:					
7	The state of the s	Art. 10(2) lit. g)	While the criteria refers	,	N/A	N/A	N/A	N/A
	and links to other available		to the whole Art. 9 (1)	level [needs to be				
	documentation of the		only Art. 9 (1) lit. g and	assessed on				
	information received		lit. h are in scope in	transaction level]				
			view of our interpretation					
			Art. 9 (1)					
			Art. 9 (1)					
			lit. (g)					
			adequately conclusive					
			and verifiable					
			information that the					
			relevant products are					
			deforestation-free;					
			lit. (h)					
		I						
			adequately conclusive					
			and verifiable					
			and verifiable information that the					
		A + 40(0) (1) 1)	and verifiable information that the relevant commodities	Overest!		24	Mathadalawa	The Committee Barrier (CD)
8a		Art. 10(2) lit. h)	and verifiable information that the	Corruption	https://www.transparency.org/en/cpi/2023	34	Methodology:	The Corruption Perceptions Index (CPI),
	level of corruption,	Art. 10(2) lit. h)	and verifiable information that the relevant commodities	Perception Index	https://www.transparency.org/en/cpi/2023	34	Methodology:	published annually by Transparency
	level of corruption, prevalence of document	Art. 10(2) lit. h)	and verifiable information that the relevant commodities		https://www.transparency.org/en/cpi/2023	34		published annually by Transparency International, measures the perceived levels of
	level of corruption,	Art. 10(2) lit. h)	and verifiable information that the relevant commodities	Perception Index	https://www.transparency.org/en/cpi/2023	34	0-33= high risk; 33,1-66= medium	published annually by Transparency International, measures the perceived levels of public sector corruption in countries and
7.7	level of corruption, prevalence of document	Art. 10(2) lit. h)	and verifiable information that the relevant commodities	Perception Index	https://www.transparency.org/en/cpi/2023	34		published annually by Transparency International, measures the perceived levels of public sector corruption in countries and territories around the world. The CPI scores
	level of corruption, prevalence of document	Art. 10(2) lit. h)	and verifiable information that the relevant commodities	Perception Index	https://www.transparency.org/en/cpi/2023	34	0-33= high risk; 33,1-66= medium risk; >66 low risk	published annually by Transparency International, measures the perceived levels of public sector corruption in countries and territories around the world. The CPI scores countries on a scale from 0 (highly corrupt) to
	level of corruption, prevalence of document	Art. 10(2) lit. h)	and verifiable information that the relevant commodities	Perception Index	https://www.transparency.org/en/cpi/2023	34	0-33= high risk; 33,1-66= medium	published annually by Transparency International, measures the perceived levels of public sector corruption in countries and territories around the world. The CPI scores

Oh	Concerns in relation to the	A = 4.0/2\ lit b\	N/A	Economic	https://www.haritaga.arg/inday/baggalaguntny	5	Mathadalagu	The Judicial Effectiveness component of the
8b	level of corruption,	Art. 10(2) lit. h)	IN/A	Freedom Index	https://www.heritage.org/index/pages/country-	5	Methodology: 5 levels (1 = free (100-80), 2 =	Economic Freedom Index evaluates the
					pages/indonesia			
	prevalence of document			2023				efficiency and integrity of a country's judicial
	and data falsification						, , , , , , , , , , , , , , , , , , , ,	system. It measures how well the judiciary
				category: Judicial Effectiveness				enforces laws, protects property rights, and ensures fair and timely resolution of disputes
							LvI 1-2= Low Risk	
							LvI 3= Medium Risk	
							Lvl 4-5= High Risk	
8c	Concerns in relation to the	Art. 10(2) lit. h)	N/A	Economic	https://www.heritage.org/index/pages/country-	5	5 levels (1 = free (100-80), 2 =	The Government Integrity component of the
	level of corruption,			Freedom Index	pages/indonesia		mostly free (80-70, 3 = moderately	Economic Freedom Index assesses the extent
	prevalence of document			2023	<u> </u>		free (70-60), 4 = mostly unfree (60-	to which a government operates transparently
	and data falsification						50), 5 = repressed (0-50))	and free from corruption. It evaluates factors
				category:				such as the prevalence of bribery, the
				Government			LvI 1-2= Low Risk	effectiveness of anti-corruption measures, and
				Integrity			LvI 3= Medium Risk	the overall transparency of government
							Lvl 4-5= High Risk	operations
8d	Concerns in relation to the	Art. 10(2) lit. h)	N/A	WJP Rule of Law	https://worldiusticeproject.org/rule-of-law-	2	<u> </u>	The Absence of Corruption part of the WJP
	level of corruption,	(,,		Index 2024	index/country/2024/Indonesia/Absence%20of%2			Rule of Law Index measures how free public
	prevalence of document						0,33); 2= average risk of corruption	officials are from corruption, including bribery,
	and data falsification			cateogry:	OCorruption/		(0,34-0,66); 1= low risk of corruption	improper influence, and misappropriation of
				Absence of			1 3 1	public funds. It reflects the integrity and
				Corruption				transparency of government operations, which
8	Concerns in relation to the	Art. 10(2) lit. h)	N/A		N/A	TOTAL: High	Each criteria is weighted the same: in	
[total]	level of corruption,	(=, ,					case of parity the higher risk	
[1010.]	prevalence of document						category gets chosen.	
	and data falsification						category goto onecom	
9	Concerns in relation to	Art. 10(2) lit. h)	concerns in relation to	WJP Rule of Law	https://worldiusticeproject.org/rule-of-law-	2	Methodology:	The WJP Rule of Law Index measures how the
-	lack of law enforcement	(=, ,	the country of	Index 2024	index/country/2024/Indonesia/Regulatory%20En	_	5,	
			production and origin or				0,33); 2= average risk of corruption	142 countries. It assesses factors like
			parts thereof, such as	category:	forcement/		I	government constraints, corruption, open
			level of corruption,	Regulatory			1 3 1	government, fundamental rights, security,
			prevalence of document	Enforcement				regulatory enforcement, civil justice, and
			and data falsification,	Linorodinone			For Indonesia: 0,57	criminal justice.
			lack of law enforcement,				To machoola. 0,07	omminal juotioe.
			violations of					The Country Profile provides detailed insights
			international human					for each country, including overall scores,
10a	Concerns in relation to	Art. 10(2) lit. h)	N/A	ITUC Global	https://www.ituc-	5	Methodology:	The 2024 ITUC Global Rights Index reveals a
Toa	violations of international	Art. 10(2) III. 11)	IN/A			3		decline in workers' rights worldwide. Nearly
	human rights			Tagino muex (2024	csi.org/IMG/pdf/2024 ituc global rights index e		1 = sporadic violations of rights, 2 =	90% of countries violated the right to strike,
	Human nghts				n.pdf?31226/ce28bb2139c2fe0d4e5f0a36d726			and around 80% denied collective bargaining
					ac7334d1c2d9be8b29dd88b4d2b9d89f5654		regular violations of rights, 4 =	rights. Arbitrary arrests of trade union
								members occurred in 49% of countries, up
							no guarantee of rights, 6 = no	from 46% in 2023. Restriction of freedom of
							guarantee of rights, 6 – no	speech and assembly was noted in 43% of
								countries, a slight increase from 42% in 2023.
							Dieakuowii oi tile fule oi law	Key incidents include restrictions on street
105	Concerns in relation to	A = 4.0/0\ :4 -\	NI/A	Human Diebt-	Lives on visible in day, 2000	0.70	Mathadalagu	<u>-</u>
10b	Concerns in relation to	Art. 10(2) lit. h)	N/A	Human Rights	Human rights index, 2023	0,73	Methodology:	The Human Rights Index measures the extent
	violations of international			Index (2023)			1	to which individuals enjoy fundamental human
	human rights							rights in various countries. It evaluates factors
							0-0,33 high risk; 0,34-0,66 medium	such as freedom from government torture,
								political killings, forced labor, and the
								protection of property rights. Additionally, it
								assesses freedoms of movement, religion,
								expression, and association. This index
				ļ	1			provides a comparative measure of human
10	Concerns in relation to	Art. 10(2) lit. h)	N/A	N/A	N/A	TOTAL: Medium	Equal assessment: 1 high risk; 1 low	N/A
[total]	violations of international						risk= medium risk	
	human rights			ĺ			1	

11	Concerns in relation to armed conflict	Art. 10(2) lit. h)	N/A	Conflict Index: December 2024	https://acleddata.com/conflict-index/#map	1	Methodology: 0= Low/Inactive	The Conflict Index for December 2024, published by ACLED, assesses global conflict
							1= turbulent situation 2= high conflict situation 3= extreme conflict situation 1= low risk (0-1)	levels based on four key indicators: deadliness, danger to civilians, geographic diffusion of conflict, and armed group fragmentation.
12a	Concerns in relation to	Art. 10(2) lit. h)	N/A	United Nations	UN Scurity Council Sanctions	1	2= high risk (2-3) Methodology:	The United Nations Security Council Repertoire
124	sanctions imposed by the UN Security Council or the Council of the European Union	Art. 10(2) iit. 11)		Security Council Repertoire	ON Scurity Council Sanctions	-	3=sanction imposed:: high risk 1=no sanction imposed: low risk	provides comprehensive coverage of the Security Council's interpretation and application of the UN Charter and its Provisional Rules of Procedure. It documents the Council's decisions, practices, and activities, offering insights into how it addresses issues of international peace and
12b	sanctions imposed by the UN Security Council or the Council of the European Union	Art. 10(2) lit. h)	N/A		https://sanctionsmap.eu/#/main	1	Methodology: 3=sanction imposed: high risk 1=no sanction imposed: low risk	The EU Sanctions Map provides detailed and up-to-date information on the European Union's restrictive measures across the globe. It includes data on financial sanctions, travel bans, and export restrictions imposed on individuals, entities, and countries. The map covers various thematic areas such as human rights, cyber-attacks, and the proliferation of weapons of mass destruction. It serves as a
12	Concerns in relation to sanctions imposed by the UN Security Council or the Council of the European Union	Art. 10(2) lit. h)	N/A	N/A	N/A	TOTAL: Low	Risk always high, whenever the United Nations Security Council Repertoire or the EU Sanctions Map show high risk	N/A
13	Complexity of the relevant supply chain and the stage of processing of the relevant products, in particular difficulties in connecting relevant products to the plot of land where the relevant commodities were produced	Art. 10(2) lit. i)	N/A	N/A on country level [needs to be assessed on transaction level]	N/A	N/A	N/A	N/A
	Risk of circumvention of the EUDR or of mixing with relevant products of unknown origin or produced in areas where deforestation or forest degradation has occurred or is occurring	Art. 10(2) lit. j)	N/A	N/A on country level [needs to be assessed on transaction level]	N/A	N/A	N/A	N/A
15	Conclusions of expert groups	Art. 10(2) lit. k)	N/A	Evaluation of meeting documents of the Meeting of the expert Group/Multistakeh olderplatform with a focus on deforestation and forest degradation	https://ec.europa.eu/transparency/expert-groups-register/screen/meetings/consult?lang=en&do=groupDetail.groupMeeting&meetingld=23741 https://ec.europa.eu/transparency/expert-groups-register/screen/expert-groups/consult?lang=en&groupId=3282&fromMeetings=true&meetingld=23741	1	Methodology: Analyzation of recommendations; if strict recommendations for certain countries are published, those are deemed as high risk 3= Country specific recommendations are published: high risk 1= No country specific recommendations are published: low	N/A

16	Substantiated concerns	Art. 10(2) lit. l)	Intersection with Art. 10	N/A on country	N/A	N/A	N/A	N/A
			(2) lit. m	level [needs to be				
				assessed on				
17	Other information	Art. 10(2) lit. m)	N/A	N/A on country	N/A	N/A	N/A	N/A
				level [needs to be				
				assessed on				
18	Verified schemes	Art. 10(2) lit. n)	N/A	N/A on country	N/A	N/A	N/A	N/A
				level [needs to be				
				assessed on				

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No	Principles	Criteria	Indicators	Verifiers	Related Regulations
1.	P1. Timber ownership can be verified	K1.1 Legality of ownership or land title in relation to the timber harvesting area.	1.1.1 Private land or forest owner can prove ownership or use rights of the land.	Valid land ownership or land tenure documents (land title documents recognized by competent authorities)	Act 5/1960 Regulation of the Minister for Forestry P33/2010
				Land Cultivation Right.	Government Regulation PP12/1998
				Deed of Establishment of the Company	Regulation of the Minister for Trade 36/2007
				Business licence for companies engaging in trading business (SIUP)	Regulation of the Minister for Trade 37/2007
				Company registration (TDP)	Act 6/1983
				Tax payer registration (NPWP)	Act 13/2003
				Map of the area of private forest and boundaries delineated on the ground.	Act 23/2003 Act 20/2009
			1.1.2 Management units (either owned individually or by a group) demonstrate valid	Certificate of Timber Origin or Log Transport Document	Regulation of the Minister for Forestry P30/2012
			timber transportation documents.	Invoice/ sales receipt/ freight clearance.	
			1.1.3 Management units show proof of payment of applicable charges related to trees present prior to the transfer of rights or tenure of the area.	Proof of payment of Reforestation Fund and/or Forest Resources Fee and compensation to the state for the value of stumpage cut.	Regulation of the Minister for Forestry P18/2007

No		Principles		Criteria		Indicators	Verifiers	Related Regulations
2.	P2.	Compliance with environmental and social aspects related to timber harvesting in the case of areas subject to Land Cultivation Rights	K2.1	Permit holder has an approved Environmental Impact Assessment (EIA) document and has imple- mented measures identified in it.	2.1.1	Permit holder has EIA documents approved by the competent authorities which cover the entire work area.	EIA documents	Government Regulation PP27/1999 Regulation of the Minister for Forestry and Plantation 602/1998
3.	Р3.	Compliance with labour laws and	K3.1	Fulfilment of occupational safety and health (OSH)	3.1.1	Availability of OSH procedures and their imple-	Implementation of OSH procedures	Regulation of the Minister for Manpower & Transmigration
		regulations in the case of areas		requirements		mentation	OSH equipment	01/1978
	subject to Land Cultivation Rights	subject to Land					Employment injury records	Regulation of the Minister for Forestry P12/2009
		K.3.2	.3.2 Fulfilment of workers' rights	3.2.1	Freedom of association for workers	Workers belong to workers unions or company policies allow workers to establish or get involved in union activities	Act 21/2000 Regulation of the Minister for Manpower & Transmigration 16/2001	
					3.2.2	Existence of collective labour agreements	Collective labour agreement documents or company policy documents on labour rights	Act 13/2003 Regulation of the Minister for Manpower & Transmigration 16/2011
					3.2.3	Company does not employ minors underage workers	There are no underage workers	Act 13/2003 Act 23/2003
								Act 20/2009

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