

Measure List 2025

This is a PDF version of the Measure List 2025, which is available for completion by companies certifying for the CO₂ Performance Ladder, via their login page at https://my.CO2performanceladder.com. The Measure List is a non-exhaustive list of CO₂ reduction measures, broken down by common categories of activities of companies participating in the CO₂ Performance Ladder. The list is updated every year, based on what companies have filled in and any new activities added to the list.

The changes from Measure List 2024 are indicated below in the last columns.

For more information on the Measure List and its application, see the CO₂ Performance Ladder Handbooks 3.1 and 4.0.

The Measure List application is leading in case of discrepancies or differences in interpretation. In case of ambiguity, please contact SKAO, info@co2performanceladder.com. No rights can be derived from this document.

Title: Measure List 2025

Version: 1.0 Date: 18-06-2025 Status: Final

Status: Final



1	Advice	3
2	Business halls and areas	4
3	Business processes	6
4	Construction site	11
5	Equipment	14
6	Governments	23
7	Green maintenance	24
8	Hydraulic engineering ships	25
9	ICT services	31
10	Logistics & transport	31
11	Material use / Scope 3	37
12	Offices	41
13	Organisational policy general	49
14	People mobility	66
15	Procurement	74
16	Subcontractors and suppliers	79
17	Waste	80



1 Advice

This category has been removed. Many measures have been included in other categories and/or rewritten.

Туре	Measure	Category A	Category B	Category C	Explanation	Adjustment
Organisation -	Focus on	There is a demonstrable	There is a demonstrable	This measure applies to	Design commissions are	Measure
wide measure	CO ₂	focus on CO ₂ reduction	focus on CO ₂ reduction	all tenders organised by	understood to mean	has been
	reduction in	for at least 10% of the	for at least 50% of the	an awarding authority	projects that have in	removed
	projects	turnover from design	turnover from design	that are expected to	fact been executed.	
	NOT won	commissions.	commissions.	require the use of	Reduction in relation to	
	through			concrete.	the reference design,	
	award				based on typical	
	advantage				assumptions for the	
					design in question.	
					Assessment by means	
					of random sampling will	
					be sufficient.	
Organisation -	Research	Between 2% and 10% of	Between 10% and 20% of	Over 20% of the research	[empty]	Measure
wide measure	and	the research and	the research and	and innovation budget is		has been
	innovation	innovation budget is	innovation budget is	spent on topics that		removed
	in relation	spent on topics that	spent on topics that	could also cut down		
	to carbon	could also cut carbon	could also cut carbon	carbon emissions		
	emissions	emissions	emissions			
Organisation	Knowledge	Between 5% and 25% of	Between 25% and 75% of	Over 75% of engineers /	Design methods refer to	Measure
wide measure	and	engineers / designers /	engineers / designers /	designers / project	methods and systems	has been
	attitude of	project leaders have	project leaders have	leaders have completed a	such as BREEAM,	removed
	staff with	completed a course with	completed a course with	course with a	DuboCalc, Aanpak	
	regard to	a demonstrable focus on	a demonstrable focus on	demonstrable focus on	duurzame GWW	
	CO ₂	the importance and	the importance and	the importance and	(Approach for	
	reduction in	materiality of CO ₂	materiality of CO ₂	materiality of CO ₂	sustainable civil and	
	projects				hydraulic engineering),	

Title: Measure List 2025

Version: 1.0 Date: 18-06-2025 Status: Final

3



		reduction and associated	reduction and associated	reduction and associated	GreenCalc, EPA U, EPA	
		design methods.	design methods	design methods	W, LEED, GPR and	
					similar. The course can	
					be an in-house or	
					external course.	
Organisation-	Dialogue	CO ₂ reduction is a fixed	CO ₂ reduction is a fixed	[empty]	Major commissioning	Measure
wide measure	with	agenda item in periodic	agenda item in periodic		body are defined as	has been
	commission	consultations with all	consultations with all		organisations from	removed
	ing body	major clients.	clients.		which the company	
	regarding				earns >EUR 1 million for	
	CO ₂				work carried out	
					annually.	

2 Business halls and areas

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Organisation-	Accredited	The organisation has	[empty]	[empty]	See <a< del=""></a<>	Measure
wide measure	Measures	implemented the			href="https://data.rvo.nl	has been
	for	'Accredited Measures for			/eml"	removed
	buildings	Buildings' for all			target="_blank">the	
		industrial halls or, as far			website of RVO.	
		as indicated in that list,			These measures include	
		they are being			indoor and outdoor	
		implemented at natural			lighting, energy	
		times.			management, insulation,	
					space ventilation and	
					heating and solar cells.	
					These measures are an	
					elaboration of the	
					Dutch legal obligation	
					to implement measures	

Title: Measure List 2025



			ı	ı	T	
					with a TVT of less than	
					5 years. These	
					measures may also be	
					relevant for	
					organisations in other	
					countries.	
Increasing the	Outdoor	Over 50% of the lighting	100% of the lighting on	[empty]	Percentage calculated	Measure
efficiency of	LED lighting	on company grounds	company grounds		based on the surface	has not
the activity		consists of LED lighting	consists of LED lighting		area of the company	been
-					grounds to be lit.	changed
Increasing the	Infrared	[empty]	More than 5% of heated	More than 75% of heated	Percentage calculated	Measure
efficiency of	heating		industrial halls use	industrial halls use	based on the surface	has been
the activity	_		infrared heating	infrared heating	area of the heated	removed
-			_	_	industrial halls. This is	
					subject to the condition	
					that the company must	
					have 100% green	
					electricity at the	
					locations where infrared	
					heating is used or it	
					must generate more	
					renewable electricity at	
					such locations than it	
					requires for its own	
					needs.	
					For information about	
					green power in the	
					Netherlands, see <a< del=""></a<>	
					href="https://www.CO ₂ -	



		prestatieladder.nl/nl/gro
		ene-stroom"
		target="_blank">the
		SKAO website. For
		organisations in
		Belgium, see <a< del=""></a<>
		href="https://www.CO ₂ -
		prestatieladder.be/nl/do
		cumenten"
		target="_blank">link
		>

з Business processes

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Activity	Energy	The organisation has	The organisation has	[empty]	This involves measures	Measure
performed	conservatio	identified which	identified which		affecting the processes,	has been
more	n measures	measures have an ROI of	measures have an ROI of		buildings (excluding	newly
efficiently	with an ROI	less than 5 years and has	less than 5 years and has		offices, see other	added
	of less than	implemented those	implemented all these		measures for this item)	
	5 years	measures or has a plan	measures.		and facilities. For	
		to implement those			example, energy	
		measures.			management, insulation,	
					ventilation, cooling,	
					heating, power	
					generation, solar cells,	
					compressed air	
					systems, electric	
					motors, drives, drying	
					systems, extraction,	

Title: Measure List 2025



		data centres and other
		process equipment. The
		ROI TVT in years is
		•
		calculated as follows:
		TVT = (I+F)/B with I =
		the (additional) cost of
		the measure in euros, F
		= cost of borrowing
		money in euros, B =
		money saved on
		electricity and/or fuel in
		euros/year. In the
		Netherlands, these
		measures are an
		elaboration of the
		statutory obligation of
		many companies to
		implement measures
		with a TVT of less than
		5 years. Many
		companies may comply
		by implementing the
		Recognised Measures,
		see
		https://www.rvo.nl/ond
		erwerpen/energiebespar
		ingsplicht/eml.
		Regarding the TVT
		calculation:
		https://www.infomil.nl/
		Treepo, / vv vv vv.iiii Oliiit.iit/



Increasing the efficiency of the activity	Reduction or 'greening' of packaging materials	The company has reduced the average carbon impact per product resulting from packaging materials for manufactured products by over 5% over the last 5 years.	The company has reduced the average carbon impact per product resulting from packaging materials for manufactured products by over 10% over the last 5 years.	The company has reduced the average carbon impact per product resulting from packaging materials for manufactured products by over 25% over the last 5 years.	onderwerpen/duurzaam heid- energie/energiebesparin g/handreiking-plicht- ter- verduurzaming/berekeni ng-terugverdientijd/. This relates to the carbon impact per manufactured product or the proportion of turnover from production. Ways to achieve this include using smarter packaging machines, packaging designs or packaging applications, or using more sustainable materials.	Measure has not been changed
Increasing the efficiency of the activity	Suction	[empty]	Organisation examines every three years opportunities to optimise the energy consumption of suction and takes measures to achieve that optimisation	Organisation applies innovative techniques to optimise energy consumption for suction, saving more than 25% on energy consumption for suction, compared to 5 years ago	Innovations may include, for example, Reifel extraction (paper industry)	Measure has been removed



Increasing the	Heat	[empty]	Organisation examines	Organisation applies	[empty]	Measure
efficiency of	recovery		every three years	innovative techniques to		has been
the activity			opportunities to optimise	optimise energy		removed
			energy consumption	consumption through		
			through heat recovery in	heat recovery, saving		
			the production process	more than 25% on energy		
			and takes measures to	consumption for		
			achieve this optimisation	heating/cooling in the		
				production process,		
				compared to 5 years ago.		
Increasing the	Accredited	The organisation has	[empty]	[empty]	See <a< del=""></a<>	Measure
efficiency of	measures	implemented the			href="https://data.rvo.nl	has been
the activity	Facilities	relevant 'Accredited			/eml"	removed
		Measures for Facilities'			target="_blank">the	
		or, to the extent			website of RVO.	
		indicated in that list, they			These measures include	
		are being implemented at			indoor and outdoor	
		natural times.			lighting, energy	
					management, insulation,	
					space ventilation and	
					heating and solar cells.	
					These measures are an	
					elaboration of the	
					Dutch legal obligation	
					to implement measures	
					with a TVT of less than	
					5 years. These	
					measures may also be	
					relevant for	
I					organisations in other	



					countries.	
					See also <a< del=""></a<>	
					href="https://www.info	
					mil.nl/onderwerpen/duu	
					rzaamheid	
					energie/energiebesparin	
					g/vragen_	
					antwoorden/informatiep	
					licht/huur/ "	
					target="_blank">this	
					website for	
					distinction between	
					tenant and landlord.	
Increasing the	Accredited	The organisation has	[empty]	[empty]	See <a< del=""></a<>	Measure
efficiency of	measures	implemented the			href="https://data.rvo.nl	has been
the activity	Processes	relevant 'Accredited			/eml"	removed
		Measures for Processes'			target="_blank">the	
		or, to the extent			website of RVO.	
		indicated in that list, they			These measures include	
		are being implemented at			indoor and outdoor	
		natural times.			lighting, energy	
					management, insulation,	
					space ventilation and	
					heating and solar cells.	
					These measures are an	
					elaboration of the	
					Dutch legal obligation	



		to implement measures
		with a TVT of less than
		5 years. These
		measures may also be
		relevant for
		organisations in other
		countries.
		See also <a< del=""></a<>
		href="https://www.info
		mil.nl/onderwerpen/duu
		rzaamheid
		energie/energiebesparin
		g/vragen
		antwoorden/informaticp
		licht/huur/ "
		target="_blank">this
		website for
		distinction between
		tenant and landlord.

4 Construction site

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Application of	Delivery of	[empty]	If the company is	In the event the company	Renewable fuel can	Measure
renewable	renewable		managing the fuel	arranges the fuel	include the use of	has not
energy	fuel to		provision to the building	provision to the building	certified HVO diesel or	been
	building		site in its capacity as	site in its capacity as	blends containing same,	changed
	sites		main contractor for a	main contractor for a	or other biofuels. The	

Title: Measure List 2025



			project, it will ensure that at least 10% of the total fuel input on the building sites concerns verifiably renewable fuel.	project, it will ensure that over 20% of the total fuel input on the building sites concerns verifiably renewable fuel.	fuel must be shown to comply with the requirements of the EU Renewable Energy Directive (e.g. through certification based on	
					ISCC or another system recognised by the EU - see https://ec.europa.eu/en	
					ergy/node/74. As of 2018, the (well-to- wheel) carbon emissions of renewable fuel must be at least	
					60% lower than those of fossil fuel (Source: Renewable Energy Directive 2).	
Grid flexibility	Matching electricity supply and demand on constructio n sites	[empty]	[empty]	Organisation has (pilot) project to match electricity supply and demand	For instance, by coordinating drainage with the simultaneous availability of green electricity or using batteries as a buffer for supplying electricity to the grid. This does not include the conclusion	Measure has not been changed
					of a dynamic power contract or congestion	



Increasing the efficiency of the activity	Energy savings for site huts	At least 5% of the site huts used fulfil the requirements for temporary buildings in the Buildings Decree	At least 20% of the site huts used fulfil the requirements for temporary buildings in the Buildings Decree 2012	All site huts used fulfil the requirements for temporary buildings of the Buildings Decree 2012	management arrangement. This refers to the energy requirements for temporary buildings (paragraph 5.7 of the Buildings Decree 2012).	Measure has been removed
Increasing the efficiency of the activity	Use of road plates or other temporary hard paving to reduce rolling resistance	Where the subsoil of a building site or supply route is unpaved, temporary hard paving is installed over transport routes at all times	[empty]	[empty]	Temporary hard paving could include the use of road plates or Stelcon slabs	Measure has not been changed
Renewable energy	Renewable electricity generation at the building site	[empty]	[empty]	Up to 10% of the electricity on the building site is generated inhouse from renewable sources (through own investment or a lease).	Percentage in proportion to the average overall electricity consumed by all of the organisation's building sites. With regard to electricity not generated for own use or via PPA (Power Purchase Agreement), see Category 'General organisation'.	Measure has not been changed



5 Equipment

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Electrification	Electrificati	Wherever possible, the	Verifiable policy for the	[empty]	[empty]	Measure
	on of hand	company uses electric	replacement/introduction			has not
	tools	power hand tools instead	of electric power tools			been
		of fuel-powered hand	instead of fuel-powered			changed
		tools	hand tools			
Electrification	Zero	Indoor use: All forklift	Indoor use: All forklift	All forklift trucks are	Zero emission forklift	Measure
	emission	trucks are zero emission	trucks are zero emission	zero emission vehicles,	trucks: no local carbon	has been
	forklift	vehicles.	vehicles.	for indoor as well as	emissions during use.	removed
	trucks	Outdoor use: 25% of	Outdoor use: 50% of	outdoor use.	These could include full	
		forklift trucks are zero	forklift trucks are zero		electric forklift trucks	
		emission vehicles.	emission vehicles.		(with a contract for	
					renewable energy) or	
					vehicles running on a	
					hydrogen fuel cell.	
Electrification	Use of zero	[empty]	The company is able to	The company is able to	Zero emission mobile	Measure
	emission		demonstrate that it uses	demonstrate that it uses	machinery: no local	has been
	mobile		at least one mobile	multiple mobile	carbon emissions during	removed
	machines		machine powered by zero	machines powered by	use. These could	
			emission technology.	zero emission	include full electric	
				technology.	vehicles (with a	
					contract for renewable	
					energy) or vehicles	
					running on fuel cells	
					and green energy (such	
					as hydrogen, methanol,	
					or formic acid). This	
					measure does not apply	
					to forklift trucks,	

Title: Measure List 2025



Electrification	Zero emission generators	[empty]	[empty]	The company uses at least one zero emission generator.	generators or electric power hand tools; see the separate measures for these. Generator that does not produce local carbon emissions when in use. This could be a generator running on a hydrogen fuel cell	Measure has been removed
Electrification	Zero CO ₂ emission mobile equipment (light, up to 56 kW)	at least 10%	at least 50%	at least 100%	The percentage of the machinery with mobile equipment (light, up to 56 kW) used for the organisation that is zero emission. Used means ownership, leasing, structural hiring or multi-year agreements for subcontracting or project execution. For clients in the Netherlands, the use of peloton and/or front runner requirements in the SEB covenant are also included in project implementation.	Measure has been newly added
Electrification	Zero CO ₂ emission	at least 5%	at least 25%	at least 50%	The percentage of the machinery with mobile	Measure has been



	mobile				equipment (medium to	newly
	equipment				heavy, 56 kW to 560	added
	(medium to				kW) used for the	
	heavy, 56 to				organisation that is zero	
	560 kW)				emission. Used means	
	,				ownership, leasing,	
					structural hiring or	
					multi-year agreements	
					for subcontracting or	
					project execution. For	
					clients in the	
					Netherlands, the use of	
					peloton and/or front	
					runner requirements in	
					the SEB covenant are	
					also included in project	
					implementation.	
Electrification	Zero CO ₂	at least 1%	at least 5%	at least 10%	The percentage of the	Measure
	emission				machinery with mobile	has been
	mobile				equipment (very heavy	newly
	equipment				>560 kW or specialist)	added
	(very heavy				used for the	
	>560 kW or				organisation that is zero	
	specialist)				emission. Used means	
					ownership, leasing,	
					structural hiring or	
					multi-year agreements	
					for subcontracting or	
					project execution. For	
					clients in the	



Electrification	Zero CO ₂	at least 10%	at least 50%	At least 100%	Netherlands, the use of peloton and/or front runner requirements in the SEB covenant are also included in project implementation. The percentage of	Measure
Licetimeation	emission stationary equipment, up to 560 kW	at teast 1070	at teast 50%	At teast 100%	machinery in stationary equipment up to 560 kW for i.e. pumps, compressors, generators that is used for the organisation is zero emission. Used means ownership, leasing, structural hiring or multi-year agreements for subcontracting or project execution. For clients in the Netherlands, the use of peloton and/or front runner requirements in the SEB covenant are also included in project implementation.	has been newly added
Increasing the	Monitoring	Fuel consumption	Fuel consumption	Fuel consumption	Read outs taken	Measure
efficiency of	mobile	monitoring for between	monitoring for at least	monitoring for at least	manually, from the	has been
the activity	equipment	5	75% of mobile machinery,	90% of mobile	engine management	removed



	individually for fuel consumptio n and operating hours	25 and 75% of mobile equipment	including online read out and analysis of fleet data	machinery, including online read out and analysis of fleet data	system or online, results fed back to driver and/or supervisor	
Increasing the efficiency of the activity	New-style parking	[empty]	The company makes agreements with industry peers that enable them to park equipment at each other's premises, in order to cut down on transport kilometres for equipment.	[empty]	Industry initiative by Cumela	Measure has not been changed
Increasing the efficiency of the activity	Use of hybrid generator	[empty]	The company uses at least one hybrid generator.	At least 20% of generators used by the company are hybrid generators.	A hybrid generator is a generator containing a battery unit	Measure has not been changed
Increasing the efficiency of the activity	Fuel: Use of mobile machines powered by a hybrid system or technology.	The company is able to demonstrate that it uses at least one mobile machine powered by hybrid technology and that this machine generates fewer carbon emissions than a similar conventional machine.	The company is able to demonstrate that it uses multiple mobile machines powered by hybrid technology and that these machines generate fewer carbon emissions than comparable conventional machines.	[empty]	Examples include hybrid cranes, hybrid concrete mixers and hybrid tractors and mobile machines for earth works. This measure does not apply to forklift trucks or generators; see the separate measures in relation to these.	Measure has not been changed



Increasing the	'Het Nieuwe	The company is able to	The company is able to	The company is able to	Foremen and planners	Measure
efficiency of	Draaien'	show that less than 25%	show that between 25%	show that at least 75% of	are also understood to	has been
the activity	programme	of machine operators	and 75% of machine	machine operators	include site managers.	removed
		and/or less than 25% of	operators and/or	and/or at least 75% of	The general idea is to	
		foremen and planners	between 25% and 75% of	foremen and planners	create awareness	
		have completed an	foremen and planners	have completed an	among machine	
		accredited course in 'Het	have completed an	accredited course in 'Het	operators and	
		Nieuwe Draaien' (fuel-	accredited course in 'Het	Nicuwe Draaien'.	supervisors. Accredited	
		efficient and eco-friendly	Nieuwe Draaien'.		trainers will have an	
		operations).			industry recognised	
					training certificate for	
					Het Nieuwe Draaien.	
					Additional information	
					is available at	
					www.bmwt.nl. A variety	
					of training courses are	
					also available in	
					Flanders.	
Increasing the	Purchase of	The company is able to	The company is able to	[empty]	Source: BMWT	Measure
efficiency of	more fuel-	show that, where it had a	show that, where it had a			has not
the activity	efficient	choice between similar	choice between similar			been
	machines	machines, it opted for	machines, it opted for			changed
		the machine with the	the machine with the			
		lowest fuel and/or energy	lowest fuel and/or energy			
		consumption for at least	consumption for at least			
		75% of machines	90% of machines			
		purchased in the last 2	purchased in the last 2			
		years	years			



Increasing the efficiency of the activity	Start/stop system for mobile machines	Start/stop system in use on less than 25% of mobile machines (cranes, diggers and similar)	Start/stop system in use on between 25% and 75% of mobile equipment (cranes, diggers and similar)	Start/stop system in use on more than 75% of mobile equipment (cranes, diggers and similar)	Or a comparable system such as an automatic engine cut-out. For more information about savings, see https://www.tno.nl/media/3366/memo_brandstofverbruik_bouwmachin	Measure has not been changed
Increasing the efficiency of the activity	Engine preheating system to avoid a cold start	System/technical measure in place for less than 10% of machines (cranes, diggers and similar)	System/technical measure in place for less than 25% of machines (cranes, diggers and similar)	System/technical measure in place for over 25% of machines (cranes, diggers and similar)	es 2014 tm not 010000 7452 tc.pdfl. System' refers to a block heater, an electric engine block heater or similar. For more information about savings, see https://www.tno.nl/med ia/3366/memo brandst ofverbruik bouwmachin es 2014 tm not 010000 7452 tc.pdf	Measure has not been changed
Increasing the efficiency of the activity	Check on correct tyre pressure	Monthly tyre pressure check for 25% to 75% of machines (cranes, diggers and similar)	Monthly tyre pressure check for more than 75% of machines (cranes, diggers and similar)	Monthly tyre pressure check for all equipment (cranes, excavators, etc.).	Source: TNO, Cumela, BMWT: extent of savings not known.	Measure has not been changed
Organisation- wide measure	Maintaining equipment in line with factory	The company is able to demonstrate that at least 75% of machines are maintained in accordance with the factory	The company is able to demonstrate that at least 75% of machines are maintained in accordance with the factory	The company is able to demonstrate that 100% of machines are maintained in accordance with the factory	[empty]	Measure has not been changed



	specificatio	specifications and the	specifications and the	specifications and the		
	ns.	maintenance schedule	maintenance schedule;	maintenance schedule;		
			the company is also	the company is also		
			successful in optimising	successful in optimising		
			the settings of high	the settings of high		
			energy use equipment in	energy use equipment in		
			such a manner that this	such a manner that this		
			equipment uses less	equipment uses less		
			energy for the same	energy for the same		
			operations.	operations.		
Renewable	Use of	10% to 20% of the fuel	More than 20% of the	More than 50% of the	The percentage of	Measure
energy	renewable	used is demonstrably	fuel used is	fuel used is	energy use for mobile	has been
	energy	renewable fuel	demonstrably renewable	demonstrably renewable	and stationary	changed
	carrier tools		fuel	fuel	equipment filled by	
					renewable energy	
					carriers. For example,	
					using HVO or biofuels	
					and any legally required	
					blending of renewable	
					fuels by the supplier.	
					The renewable energy	
					carriers must	
					demonstrably meet the	
					requirements of the EU	
					Renewable Energy	
					Directive (e.g. by	
					certification according	
					to ISCC or other system	
					recognised by the EU –	
					https://ec.europa.eu/en	

					ergy/node/74. As of	
					2018, the (well-to-	
					wheel) CO ₂ emissions of	
					renewable fuel must be	
					at least 60% lower than	
					those of fossil fuel	
					(Source: Renewable	
					Energy Directive 2).	
Renewable	Use of	[empty]	[empty]	The company has at least	Renewable fuel can	Measure
energy	generator			one generator that is	include the use of	has been
	powered by			powered by renewable	certified HVO diesel or	removed
	renewable			fuel or solar cells for at	blends containing same,	
	energy			least 50%	or other biofuels. The	
					fuel must be shown to	
					comply with the	
					requirements of the EU	
					Renewable Energy	
					Directive (e.g. through	
					certification based on	
					ISCC or another system	
					recognised by the EU	
					see <a< del=""></a<>	
					href="https://ec.europa.	
					eu/energy/node/74"	
					target="_blank">the	
					website of the	
					European	
					Commission. As of	
					2018, the (well-to-	
					wheel) carbon	



					emissions of renewable fuel must be at least 60% lower than those of fossil fuel (Source: Renewable Energy Directive 2).	
Renewable	Mobile	[empty]	[empty]	C: At least one machine	[empty]	Measure
energy	machines			that runs exclusively on		has been
	or tractors			locally produced biogas		removed
	powered by					
	biogas					

6 Governments

This category has been added.

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Electrification	Make	[empty]	When preparing projects,	The awarding authority	The measure is	Measure
	constructio		the awarding authority	ensures the structural	intended to discourage	has moved
	n power		takes timely and active	availability of	the use of diesel	category
	available		measures to make a	construction power	generators and facilitate	
			power connection	during project	the use of electric	
			available for construction	implementation.	equipment.	
			work at the start of			
			projects.			
General	Policy	The organisation has	The organisation has	The organisation has	The Dutch SRP criteria	Measure
	regarding	formulated a policy on	formulated a policy on	formulated a policy on	represent an	has moved
	the	the application of the	the application of the	the application of the	implementation of the	category
	application	Sustainable Public	SSP criteria and applies	SPP criteria and applies	government's policy on	
	of SPP	Procurement (SPP)	at least the level 2	at least the level 3	Socially Responsible	
		criteria and applies at	(significant) SPP criteria	(ambitions) SPP criteria	Procurement. The	

Title: Measure List 2025



С	criteria in	least the level 1 (basic)	for energy, materials and	for energy, materials and	ambition levels and	
t	tenders	SPP criteria for energy,	circularity to relevant	circularity to relevant	criteria mentioned here	
		materials and circularity	tenders	tenders	can be found at	
		to relevant tenders			MVIcriteria.nl. The	
					https://ec.europa.eu/en	
					vironment/gpp/eu_gpp_	
					<u>criteria_en.htm</u> may	
					also be used where the	
					application of the core	
					criteria counts as level	
					A and the extended	
					criteria counts as level	
					C.	

7 Green maintenance

This category has been removed. Many measures have been included in other categories and/or rewritten.

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Circularity	Converting	The company structurally	[empty]	[empty]	For example,	Measure
	organic	produces and sells a			fermentation (Bokashi)	has been
	waste into	secondary material made			instead of composting	removed
	saleable	from organic waste,				
	raw	which can be shown to				
	materials	generate a lower carbon				
		footprint than				
		composting				
Renewable	In-house	[empty]	[empty]	The company produces	[empty]	Measure
energy	production			biogas from fermentation		has been
	of biogas			for its own use or for		removed
				supply to third parties		

Title: Measure List 2025

Version: 1.0 Date: 18-06-2025 Status: Final

24



8 Hydraulic engineering ships

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Electrification	Zero	[empty]	The organisation has at	The organisation has	It refers to a vessel that	Measure
	emission		least one zero CO ₂	more than one zero CO ₂	is operationally	has been
	vessels		emission vessel (electric,	emission vessel (electric,	deployed, with no local	changed
			hydrogen or other energy	hydrogen or other energy	CO ₂ emissions during	
			carrier with zero CO ₂	carrier with zero CO ₂	operation.	
			emissions in the usage	emissions in the usage		
			phase).	phase).		
Increasing the	Monitoring	Efficiency indicators have	The company establishes	[empty]	[empty]	Measure
efficiency of	of fuel	been defined and	a demonstrable link			has been
the activity	efficiency	monitoring has been	between reduction			removed
		implemented for at least	measures, the monitoring			
		80% of the fleet	results and its carbon			
			targets.			
Increasing the	Sail and	Sail and route	Sail and route	Sail and route	This refers to an	Measure
efficiency of	route	optimisation in use on at	optimisation in use on at	optimisation in use on all	automated route	has not
the activity	optimisatio	least one vessel	least 10% of vessels	vessels	planning system that	been
	n				adapts the ship's speed	changed
					to the sailing conditions	
					and the desired time of	
					arrival.	
Increasing the	Promotion	Less than 50% of	Between 50% and 80% of	Over 80% of masters	[empty]	Measure
efficiency of	of 'Het	masters have taken a	masters have taken a	have taken a course and		has been
the activity	Nieuwe	course.	course and receive	receive refresher training		removed
	Varen /		refresher training every 5	every 5 years.		
	Voortvarend		years.			
	Besparen'					
	(fuel-					
	efficient					

Title: Measure List 2025



Increasing the	and eco- friendly shipping) Emissions	[empty]	Organisation has at least	Organisation has several	Information on the <a< th=""><th>Measure</th></a<>	Measure
efficiency of the activity	label or SEEMP for inland vessels		one vessel (inland navigation or mobile equipment) with an emission label or IEE certificate based on SEEMP	vessels (inland shipping and/or mobile equipment) with emission label C (climate category) or better	href="https://binnenvaa rtemissielabel.nl/nl/" target="_blank">Inland Shipping Emission Label (in Dutch) More info on IEEC and SEEMP see SEEMP 	has been removed
Increasing the efficiency of the activity Increasing the	LED lighting on vessels Use of	[empty] Less than 50% of the fuel	The company fleet includes one vessel that is fully lit by means of LED lighting. More than 50% of the	At least 10% of the company fleet consists of vessels fully lit by means of LED lighting. [empty]	[empty] This relates to a variety	Measure has not been changed Measure
efficiency of the activity	additives in diesel fuel	used by the company has an additive added to it that yields savings on fuel of at least 3% compared with standard diesel.	fuel used by the company has an additive added to it that yields savings on fuel of at least 3% compared with standard diesel.		of diesel types, such as Traxx and Shell Fuel Save, that yield savings of 3% or more compared with standard diesel according to the	has not been changed



Increasing the	Use of LNG	[empty]	[empty]	The company operates at	information provided by the fuel supplier. Important note: The use of fuel that includes additives may be in conflict with the warranty conditions of engine manufacturers. [empty]	Measure
efficiency of				least one LNG-powered		has not
the activity				vessel		been changed
Organisation- wide measure	Reduction of stationary consumptio n	Use of connection for shore power or small generator	The company can demonstrate that it uses shore power wherever and whenever this is necessary and possible.	[empty]	[empty]	Measure has not been changed
Perform activities more efficiently	Hybrid- powered vessels	The company has at least one hybrid-powered vessel.	New vessels with greatly varying loads are hybrid powered.	[empty]	This refers to hybrid- powered vessels in which electricity is generated using a combustion engine or fuel cell for (partial) electric propulsion of the vessel and equipment. Hybrid-powered vessels are more efficient, especially under varying loads.	Measure has not been changed



Renewable energy	Uses renewable	[empty]	One or more vessels use renewable energy	A vessel reduces at least 10% of the total energy	Renewable energy generated on the ship	Measure has not
chergy	energy		generated on the ship.	requirement using	refers to the use of	been
	generated		generated on the ship.	renewable energy	energy from non-fossil	changed
	on the ship			generated on the ship.	sources such as wind,	Changed
	on the ship			generated on the ship.	sun, and tides, which	
					contributes to the	
					propulsion or electricity	
					supply.	
Renewable	Use of	at least 10%	at least 20%	at least 35%	The percentage of	Measure
energy	renewable	at teast 10%	at least 20%	at least 33%	energy use for the	has been
energy	energy				sailing fleet on	newly
	carrier				seawater is met by	added
	vessels				renewable energy	added
	(seawater)				carriers, including the	
	(Seawater)				energy use for	
					equipment installed on	
					these vessels. Used	
					means ownership,	
					leasing, structural hiring	
					or multi-year	
					agreements for	
					subcontracting or	
					project execution. For	
					clients in the	
					Netherlands, the use of	
					peloton and/or front	
					runner requirements in	
					the SEB covenant are	
					also included in project	

					implementation. The renewable energy carriers must demonstrably meet the requirements of the EU Renewable Energy Directive (e.g. by certification according to ISCC or other system recognised by the EU – https://ec.europa.eu/energy/node/74). As of 2018, the (well-to-wheel) CO ₂ emissions of renewable fuel must be at least 60% lower than those of fossil fuel	
					(Source: Renewable Energy Directive 2).	
Renewable energy	Use of renewable energy carrier vessels (freshwater)	at least 20%	at least 35%	at least 60%	The percentage of energy use for the sailing fleet on freshwater is met by renewable energy carriers, including the energy use for equipment installed on these vessels. Used means ownership, leasing, structural hiring	1



		or multi-year
		agreements for
		subcontracting or
		project execution. For
		clients in the
		Netherlands, the use of
		peloton and/or front
		runner requirements in
		the SEB covenant are
		also included in project
		implementation. The
		renewable energy
		carriers must
		demonstrably meet the
		requirements of the EU
		Renewable Energy
		Directive (e.g. by
		certification according
		to ISCC or other system
		recognised by the EU –
		https://ec.europa.eu/en
		ergy/node/74). As of
		2018, the (well-to-
		wheel) CO ₂ emissions of
		renewable fuel must be
		at least 60% lower than
		those of fossil fuel
		(Source: Renewable
		Energy Directive 2).



9 ICT services

Туре	Measure	Category A	Category B	Category C	Explanation	Adjustment
Increasing the	Power	The PUE of networks,	Networks, datacentre	Networks, datacentre	Networks, datacentre	Measure
efficiency of	Usage	datacentre hardware and	hardware and telephony	hardware and telephony	hardware and telephony	has been
the activity	Effectivene ss (PUE) of networks, datacentre hardware and telephony services	telephony services is subject to monitoring and evaluation with a view to making improvements	services have been designed with a maximum PUE of 1.3.	services have been designed with a maximum PUE of 1.3.	services have been designed with a maximum PUE of 1.2.	changed

10 Logistics & transport

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Electrification	Zero	[empty]	1% of owned or leased	5% of owned or leased	Zero carbon emission	Measure
	emission		lorries are zero emission	lorries are zero emission	lorry: no local carbon	has been
	lorries		lorries.	lorries.	emissions during use.	removed
					These could include	
					fully electric vehicles	
					(with a contract for	
					renewable energy) or	
					vehicles running on a	
					hydrogen fuel cell.	
Electrification	Zero CO ₂	at least 5%	at least 25%	at least 50%	The percentage of the	Measure
	emission				fleet of light lorries (up	has been
	light lorries,				to 12,000 kg) used for	newly
	up to				the organisation that is	added
	12,000 kg				zero emission. Used	

Title: Measure List 2025

Version: 1.0 Date: 18-06-2025 Status: Final

31



Electrification	Zero CO ₂ emission heavy lorries, 12,000 kg and above	at least 1%	at least 5%	at least 10%	means ownership, leasing, structural hiring or multi-year agreements for subcontracting or project execution. For clients in the Netherlands, the use of peloton and/or front runner requirements in the SEB covenant are also included in project implementation. The percentage of the fleet of heavy lorries (12,000 kg and above) used for the organisation that is zero emission. Used means ownership, leasing, structural hiring or multi-year agreements for subcontracting or project execution. For clients in the Netherlands, the use of peloton and/or front	Measure has been newly added
					runner requirements in the SEB covenant are	



					also included in project implementation.	
Increasing the efficiency of the activity	Use of more efficient diesel or lubricating oil	Between 20% and 50% of the deployed trucks (owned or leased) always use special diesel or lubricating oil that can be shown to yield savings on fuel of at least 3% compared with standard diesel or lubricating oil.	At least 50% of the deployed trucks (owned or leased) always use special diesel or lubricating oil that can be shown to yield savings on fuel of at least 3% compared with standard diesel or lubricating oil.	At least 75% of the deployed trucks (owned or leased) always use special diesel or lubricating oil that can be shown to yield savings on fuel of at least 3% compared with standard diesel or lubricating oil.	This relates to a variety of diesel types or lubricating oils for which independent parties must have confirmed that they deliver a saving of 3% or more compared to standard diesel or lubricating oils, based on information provided by the fuel supplier. The use of special diesel fuels or lubricating oil may be in conflict with the warranty conditions of engine manufacturers. Contact your supplier about this. See the separate measure regarding the use of biofuel.	Measure has not been changed
Increasing the efficiency of the activity	Avoiding stationary running of lorries	The company puts in place arrangements with drivers on avoiding stationary running and is able to provide proof of this.	Start/stop system implemented for less than 25% of the lorries being used (both owned and leased).	Start/stop system implemented for more 25% of the lorries being used (both owned and leased).	[empty]	Measure has not been changed



Increasing the efficiency of the activity	Use of energy saving tyres	[empty]	All new tyres purchased are tyres with energy label B (rolling resistance criterion) or higher.	All new tyres purchased are tyres with energy label A (rolling resistance criterion) or higher.	A European tyre energy label was introduced in 2012 with different indicators, and since 2021 it also applies to heavier trucks. One of these concerns rolling resistance, which determines fuel efficiency.	Measure has not been changed
Increasing the efficiency of the activity	Lean and Green Logistics	The company has the Lean & Green Award.	The company has one Lean & Green Star.	The company has two or three Lean & Green Stars.	-	Explanatio n has been changed
Increasing the efficiency of the activity	Minimalisati on of transportio n distance	The organization structurally minimizes transportation distances through constant attention to route planning optimization	[empty]	[empty]	[empty]	Measure has not been changed
Increasing the efficiency of the activity	Using 'Het Nieuwe Rijden' to promote efficient driving	At least 75% of drivers has completed a course on eco driving (Het Nieuwe Rijden) and receives refresher training every 5 years.	At least 90% of drivers has completed a course on eco driving (Het Nieuwe Rijden) and receives refresher training every 5 years.	[empty]	Drivers are also understood to include those who drive tractors.	Measure has been removed
Increasing the efficiency of the activity	Purchase of more fuel- efficient lorries	When purchasing or leasing new lorries, lorries are chosen that consume at least 5% less	When purchasing or leasing new lorries, lorries are chosen that consume at least 15%	When purchasing or leasing new lorries, lorries are chosen that consume at least 30%	The market standard must be determined by the company, such as by using existing market research or by taking	Measure has not been changed



		fuel than the market	less fuel than the market	less fuel than the market	the average of 5	
		standard.	standard.	standard.	alternatives currently	
					available on the market	
					based on the VECTO	
					CO ₂ certificate. (VECTO	
					= vehicle energy	
					consumption	
					calculation tool). Your	
					supplier must be able	
					to submit this	
					certificate.	
Increasing the	Using	Monitoring of fuel	Use of a fuel	Use of a black box	[empty]	Measure
efficiency of	monitoring	consumption and	management system	together with direct		has been
the activity	to promote	providing feedback to	together with a black box	feedback and feedback		removed
	efficient	drivers every 3 months	monitoring driver	via the organisation (e.g.		
	driving		behaviour and direct	in toolbox meetings)		
			feedback to the driver			
Increasing the	Heating in	[empty]	Block heater used	Block heater used	Research by	Measure
efficiency of	lorries: use		instead of engine cooling	instead of engine cooling	TNO/Cumela shows that	has not
the activity	of a block		water in less than 75% of	water in more than 75%	use of a block heater	been
	heater		lorries	of lorries	instead of engine	changed
	instead of				cooling water for	
	engine				heating saves between	
	cooling				2% and 5% in carbon	
	water				emissions.	
Increasing the	Lorry	[empty]	[empty]	Use of stationary air	A stationary air	Measure
efficiency of	cooling: use			conditioner on lorries. At	conditioner is an air	has not
the activity	of			least one system being	conditioning system	been
	stationary			used.	that stores cold while	changed
					the equipment is in use	

Version: 1.0 Date: 18-06-2025 Status: Final

35



	air conditioner				and subsequently uses this to keep the cab cool.	
Increasing the efficiency of the activity	Checking that lorry tyres have the correct pressure	Three-monthly tyre pressure checks for all lorries	[empty]	[empty]	[empty]	Measure has not been changed
Increasing the efficiency of the activity	Use of hybrid lorries	[empty]	[empty]	At least one hybrid lorry is being used	[empty]	Measure has not been changed
Organisation- wide measure	Choosing between transport by road or by water	[empty]	Where possible and meaningful, preference is given to transport by water. The assessment in this regard has been laid down in a procedure	[empty]	This measure is exclusively relevant for civil engineering works	Measure has not been changed
Renewable energy	Use of renewable fuel to replace fossil fuel	[empty]	It can be shown that between 10% and 20% of fuel put in is renewable fuel	It can be shown that over 20% of fuel put in is renewable fuel	This could include the use of certified HVO diesel or blends containing same, or other biofuels. The fuel must be shown to comply with the requirements of the EU Renewable Energy Directive (e.g. through certification based on ISCC or another system	Measure has been removed



		recognised by the <a< th=""></a<>
		href="https://ec.europa.
		eu/energy/node/74"
		target="_blank">EU.
		As of 2018, the (well-to-
		wheel) carbon
		emissions of renewable
		fuel must be at least
		60% lower than those
		of fossil fuel (source:
		Renewable Energy
		Directive II).

11 Material use / Scope 3

Туре	Measure	Category A	Category B	Category C	Explanation	Adjustment
Carbon	Carbon	[empty]	[empty]	The company uses	This relates to building	Measure
capture	capture			building materials that	materials that capture	has not
	through			provide long-term	an amount of carbon	been
	weathering			capture of CO ₂ during	during their use phase	changed
	of materials			their use phase as a	through weathering,	
				result of weathering and	resulting in a net	
				the company reports on	positive carbon impact	
				the CO ₂ reduction	over the entire lifecycle	
				achieved in this way.	of the material. The	
					supplier providing the	
					material must	
					demonstrate the net	
					carbon impact in an	
					independently verified	
					LCA. This measure does	

Title: Measure List 2025



					not include emissions captured over a short	
					cycle, as achieved when	
					using timber products	
					or planting trees	
Circularity	Use of	[empty]	For applications of	For applications of	For the applicable	Measure
	products		concrete products where	concrete products where	minimum requirements	has been
	made of		the organisation has	the organisation as	for concrete products,	removed
	sustainable		freedom of choice as a	contractor has freedom	see <a< del=""></a<>	
	concrete		contractor, the	of choice, the	href="https://www.duur	
			organisation follows the	organisation applies	zame-	
			applicable minimum	concrete products that	infra.nl/roadmaps-	
			requirements for the	have a lower ECI value	uitvoering/minimale-	
			ECI value	than the applicable	eisen aan	
				minimum requirements	duurzaamheid"	
					target="_blank"> this	
					website. NB These	
					requirements are	
					periodically tightened	
Circularity	The use of	[empty]	For applications of	For applications of	For the applicable	Measure
	asphalt		asphalt mixtures where	asphalt mixtures where	minimum requirements	has been
	mixes with		the organisation has	the organisation as	for asphalt mixtures,	removed
	a low		freedom of choice as a	contractor has freedom	see <a< del=""></a<>	
	environmen		contractor, the	of choice, the	href="https://www.duur	
	tal impact		organisation follows the	organisation applies	zame-	
			applicable minimum	asphalt mixtures that	infra.nl/roadmaps-	
			requirements for the	have a lower ECI-value	uitvoering/minimale-	
			ECI-value	than the applicable	eisen aan	
				minimum requirements	duurzaamheid"	
					target="_blank">this	



					website. NB These	
					requirements are	
					periodically tightened	
Circularity	Application	[empty]	For applications of	For applications of	For the applicable	Measure
	of more		concrete mortars where	concrete mortars where	minimum requirements	has been
	sustainable		the organisation has	the organisation as	for concrete mortars,	removed
	concrete		freedom of choice as a	contractor has freedom	see <a< del=""></a<>	
	mortars		contractor, the	of choice, the	href="https://www.duur	
			organisation follows the	organisation applies	zame-	
			applicable minimum	concrete mortars that	infra.nl/roadmaps-	
			requirements for the ECI	have a lower ECI value	uitvoering/minimale-	
			value	than the applicable	eisen-aan-	
				minimum requirements	duurzaamheid"	
					target="_blank"> the	
					website. NB These	
					requirements are	
					tightened periodically	
Organisation-	Developme	The company can	The company can	The company can	Additional reduction	Measure
wide measure	nt of	demonstrate that it has	demonstrate that it has	demonstrate that it has	measures refer to scope	has been
	additional	implemented and	implemented and	implemented and	3 measures that do not	removed
	reduction	arranged financing for	arranged financing for	arranged financing for	form part of the	
	measures	measures that further	measures that further	measures that further	package of measures in	
		reduce carbon emissions	reduce carbon emissions	reduce carbon emissions	the action plan pursued	
		in one or several of its	for at least 20% of its	for at least 50% of its	by the company in the	
		projects.	projects.	projects.	context of the CO ₂	
					Performance Ladder.	
Organisation-	Requesting	During the selection and	The company imposes	[empty]	LCA or ECI information	Explanatio
wide measure	LCA- or ECI	purchasing of materials,	explicit requirements in		refers to an EPD	n has been
	information	the organisation request	relation to the carbon		(Environmental Product	changed
	of products	LCA or ECI information	emissions of materials as		Declaration) based on	



	and	from the supplier. This	determined on the basis		an externally reviewed	
	materials	informatie always counts	of LCA or ECI data and		LCA (life cycle	
		when selecting materials.	verifies that these		assessment) or similar	
			comply with the		information. The EPD	
			requirements		for construction	
					products must be	
					drawn up according to	
					EN15804. For an	
					overview of EPDs in the	
					Netherlands, see	
					https://www.mrpi.nl/cer	
					tificering. For in	
					Belgium, see	
					https://www.health.belg	
					ium.be/en/database-	
					environmental-product-	
					<u>declarations-epd</u> . For	
					other types of products,	
					the determination of	
					CO ₂ emissions should	
					be based on ISO14040	
					and ISO14044.	
Organisation-	Delivery of	[empty]	Organisation provides	Organisation provides	Percentages related to	Explanatio
wide measure	LCA or ECI		LCA or ECI information	LCA or ECI information	total turnover for	n has been
	information		for at least 25% of the	for at least 50% of the	product sales.	changed
	for		products intended for	products intended for	LCA or ECI information	
	products		sale	sale	refers to an EPD	
	and				(Environmental Product	
	materials				Declaration) based on	
					an externally reviewed	



					LCA (life cycle	
					assessment) or similar	
					information.	
					The EPD for	
					construction products	
					must be drawn up	
					according to EN15804.	
					For an overview of EPDs	
					in the Netherlands, see	
					https://www.mrpi.nl/cer	
					tificering. For in	
					Belgium, see	
					https://www.health.belg	
					ium.be/en/database-	
					environmental-product-	
					<u>declarations-epd</u> . For	
					other types of products,	
					the determination of	
					CO ₂ emissions should	
					be based on ISO14040	
					and ISO14044.	
Organisation	Distance to	[empty]	Organisation chooses its	[empty]	[empty]	Measure
wide measure	suppliers of		supplies of materials			has been
	materials		partly based on			removed
			geographical location of			
			its origin to minimalise			
			transport emissions			

12 Offices

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment

Title: Measure List 2025

Version: 1.0 Date: 18-06-2025 Status: Final

41



Electrification	Make	Minimally 1 charge point	Minimally 1 charge point	Minimally 1 charge point	As of 2025, one charge	Explanatio
	charge	per 20 parking spaces	per 10 parking spaces	per 10 parking spaces +	point per 20 parking	n has been
	points		har to hammed about	active role in optimising	spaces is the	changed
	available			energy management for	https://business.gov.nl/r	01.mgod
	for electric			office/electrical grid	egulation/charging-	
	vehicles.			orrios, etcotrioat grid	stations-commercial-	
	vernetes.				buildings/#art:charging-	
					stations-for-all-	
					commercial-buildings-	
					in-2025 for existing	
					buildings. For new	
					construction and	
					renovations, one charge	
					point per 10 parking	
					spaces will be the	
					standard as early as	
					March 2020.	
Grid flexibility	Grid-	Organisation has	Organisation has	[empty]	Grid-conscious charging	Measure
	conscious	introduced grid-	introduced grid-		means charging within	has been
	charging	conscious charging for at	conscious charging for at		the limits of the locally	changed
		least one location with	least 25% of its charging		available grid capacity,	
		charging stations.	stations.		based on information	
					that the grid operator	
					can provide for this	
					purpose: see for	
					example	
					https://en.wikipedia.org	
					/wiki/Smart_charging.	



Increasing the	Purchase of	The company is able to	The company is able to	[empty]	More information about	Measure
efficiency of	efficient	demonstrate that it	demonstrate that it		https://www.energystar.	has not
the activity	hardware	selected products with	selected products with		gov/productfinder/prod	been
		the Energy Star label or	the EPEAT Silver or Gold		uct/certified-	changed
		EPEAT registration when	label, when purchasing		computers/results and	
		purchasing computers,	computers, laptops,		https://globalelectronic	
		laptops, screen, power	screen, power supplies,		scouncil.org	
		supplies, UPS, servers,	UPS, servers, copiers and			
		copiers and printers.	printers.			
Increasing the	Agreements	Improvement of the	All new lease agreements	All new lease agreements	For Green Lease	Measure
efficiency of	on energy	building's energy	include arrangements	stipulate a lease amount	agreements, see, for	has not
the activity	performanc	performance forms part	regarding improvement of	that includes energy and	example,	been
	e in leases	of the negotiations when	the building's energy	quantified savings	https://www.platformd	changed
		lease agreements for	performance, such as an	targets, e.g. in the form	uurzamehuisvesting.nl/g	
		office space are	agreement regarding any	of a GreenLease	reenlease-menukaart	
		concluded or amended.	overruns or underruns in	agreement.		
			relation to the pre-			
			agreed building-related			
			heating and cooling			
			energy.			
Increasing the	Benchmarki	For at least 75% of	Aside from main meters,	In at least 75% of its	Percentage of offices	Measure
efficiency of	ng and	offices, data from the	at least 75% of offices	offices, the organisation	measured in terms of	has been
the activity	optimising	main meter is recorded	also use submeters and	uses software that	the usable area.	removed
	energy	and benchmarked	analysis software to	automatically identifies		
	consumptio	annually against similar	identify opportunities for	and implements		
	n	premises (via	improvement.	improvements in the		
		Milieubarometer, e-nolis		systems.		
		or similar).				



Increasing the	Applying	[empty]	Always apply printers	[empty]	This is subject to the	Measure
efficiency of	energy-		with high energy	_	following maximum	has not
the activity	efficient		efficiency		value for power during	been
	printers				printing or power per	changed
					week: (based on TEC	
					value Typical Electricity	
					Consumption	
					determined within the	
					framework of	
					EnergyStar, which you	
					can obtain from your	
					supplier):	
					A4 office printers and	
					multifunctionals both	
					black-and-white and	
					colour: Maximum 50	
					watts during printing or	
					maximum 0.3	
					kWh/week	
					A3 office printers and	
					multifunctionals both	
					b/w and colour from 15	
					ppm to 35 ppm: 150	
					watts maximum during	
					printing or 0.3	
					kWh/week maximum	
					A3 office printers and	
					As office printers and	



Increasing the efficiency of the activity	Optimisatio n of air conditioning systems	The air conditioning systems of all offices taken into use in the past 5 years have been optimised by a professional installation contractor.	The air conditioning systems in at least 75% of all offices are optimised by a professional installation contractor at least once every 5 years.	[empty]	multifunctionals both black and white and colour from 35 to ppm 100 ppm: maximum 200 watts during printing or Maximum 0.3 kWh/week Percentage of offices measured in terms of the usable area. There are several options for optimising air conditioning systems, such as setting up heating curves, the application of summer night ventilation, adjustment of clock times, timely replacement of filters and static or dynamic balancing on the air and/or water side.	Measure has not been changed
Increasing the	Accredited	The organisation has	[empty]	[empty]	See <a< del=""></a<>	Measure
efficiency of	Measures	implemented the			href="https://data.rvo.nl	has been
the activity	for	'Accredited Measures for			/eml"	removed
	buildings	Buildings' for all offices			target="_blank">the	
		or, as far as indicated in			website of RVO.	
		that list, they are being			These measures include	
		implemented at natural			indoor and outdoor	
		times.			lighting, energy	



	l		Г	Г		
					management, insulation,	
					space ventilation and	
					heating and solar cells.	
					These measures are an	
					elaboration of the	
					Dutch legal obligation	
					to implement measures	
					with a TVT of less than	
					5 years. These	
					measures may also be	
					relevant for	
					organisations in other	
					countries.	
Organisation-	Office	Offices have an average	Offices have an average	The average energy label	The energy label refers	Measure
wide measure	energy	energy label of B or C.	energy label of at least A.	for offices is better than	to the energy	has been
	performanc			A.	performance	changed
	е				certification for	
					buildings introduced in	
					all EU countries that are	
					based on the European	
					EPBD regulations. In the	
					Netherlands, a	
					mandatory energy label	
					level C for offices larger	
					than 100 m2 will apply	
					from 1 January 2023.	
					The average energy	
					label can be calculated	
					based on the energy	
					index and floorspace.	
	1					



Organisation-wide measure Organisation-	Gasless offices	[empty] At least 25% of the	At least 10% of all offices are gasless. At least 50% of the	At least 50% of all offices are gasless.	This applies to all offices in use (owned or leased). Other buildings, such as unheated industrial buildings, fall under the measure, 'Energy conservation measures with an ROI of less than 5 years'. The percentage of offices is measured by floorspace. Percentage of offices (leased or owned) measured by area of use. Gas-free offices should be designed and built so that the primary fossil energy consumption (according to NTA8800 or equivalent standard under the European Energy Performance of Buildings Directive - EPBD) is actually lower compared to gas heating. Part of the 10 measures	Measure has not been changed
wide measure	transport	building area is located	building area is located	located near public	of the Coalitie Anders	has not



	location	near public transport	near public transport	transport (maximally 500	Reizen	been
	choice	(maximally 500 m).	(maximally 500 m).	m).	(https://www.andersreiz	changed
					en.nu)	
Renewable	Heating	At least 10% of the gas	At least 20% of the gas	At least 50% of the gas	Percentage of office	Measure
energy	based on	consumed is	consumed is	consumed is	energy use satisfied	has been
	green gas	demonstrably green gas	demonstrably green gas	demonstrably green gas	using green gas. Use of	changed
					green gas must be	
					demonstrated with	
					GoOs. For more	
					information about green	
					gas, see	
					https://www.CO ₂ -	
					prestatieladder.nl/en/gr	
					<u>een-gas</u> . For Belgian	
					organisations, green gas	
					can be demonstrated	
					with EU GoOs if there is	
					no Belgian alternative.	
					Please note this	
					measure is not for CO ₂	
					compensated gas.	
Renewable	Use of	Space heating using	Space heating using	Space heating using	Sources of sustainable	Measure
energy	sustainable	sustainable heat	sustainable heat	sustainable heat	heat can include green	has been
	heat and/or	accounts for 10% to 50%	accounts for 50% to 80%	accounts for more than	gas, residual heat, heat	removed
	heat and	of the total energy	of the total energy	80% of the total energy	pumps, biomass, soil	
	cold	consumed in the	consumed in the	consumed in the	and solar energy.	
	storage	organisation's offices for	organisation's offices for	organisation's offices for		
		heating and cooling.	heating and cooling.	heating and cooling.		



13 Organisational policy general

Type	Measure	Category A	Category B	Category C	Explanation	Adjustment
Circularity	The	The organisation	The organisation	The organisation has		Measure
	organisation	systematically sells	systematically sells	annual consultations		has been
	makes	secondary material that	several secondary	with the main buying and		newly
	materials	is suitable as a raw	materials that are	supplying value chain		added
	released	material in production	suitable as raw materials	partners of these		
	during	processes without	in production processes	secondary materials		
	processing	significant processing (by	without significant	about improving material		
	available	the buyer).	processing (by the	quality with a view to		
	for		buyer).	upcycling.		
	recycling.					
Circularity	The	The organisation	The organisation	The organisation	It actively offers a	Measure
	organisation	incidentally investigates	investigates which	investigates which	bridging bank, for	has been
	makes	which components are	components are released	components are released	instance via a	newly
	component	released and actively	from 50% of construction	from all construction	marketplace	added
	s released	offers them for reuse.	works and actively offers	works and actively offers		
	during		them for reuse.	them for reuse		
	processing					
	available					
	for reuse.					
Circularity	The	[empty]	The organisation has	[empty]	This concerns products	Measure
	organisation		investigated what		and construction works	has been
	uses		barriers exist to the use		designed, built or	newly
	recycled		of recycled materials and		outsourced under the	added
	materials		used components and		responsibility of the	
	and		takes demonstrable		organisation as principal	
	component		measures to remove			
	s in		those barriers.			
	products					

Title: Measure List 2025



Circularity	and constructio n works. The organisation	[empty]	The organisation has investigated what	[empty]	This concerns products and construction works	Measure has been
	makes future reuse of materials and component s possible.		barriers exist to the future reuse of materials and components and takes demonstrable measures to remove those barriers.		designed, built or outsourced under the responsibility of the organisation as principal	newly added
Grid flexibility	Dynamic power contracts (fluctuating electricity prices maximum on an hourly basis)	The organisation has entered into a dynamic power contract for at least one connection and manages electricity consumption based on energy price.	Organisation has signed dynamic electricity contracts for 25% of its total electricity consumption and controls electricity use based on energy price.	Organisation has signed dynamic electricity contracts fir all of its total electricity consumption and controls electricity use based on energy price.	Grid flexibility helps the energy transition and thus CO ₂ reduction. It is intended for connections with possibilities for flexible deployment of, for example, heavy machinery, pumps, heat pumps or furnaces.	Measure has been changed
Grid flexibility	Congestion managemen t	[empty]	[empty]	Organisation has agreed congestion management arrangements with the Distribution System Operator (DSO) for at least one connection.	Congestion management helps the energy transition and thus CO ₂ reduction. Various forms of congestion management are possible, see for instance the websites	Explanatio n has been changed



					of grid operators. It is intended for connections with possibilities for flexible deployment of, for example, heavy machinery, pumps, heat pumps or furnaces.	
Organisation-	Applying an	[empty]	[empty]	When making investment	This is understood to	Measure
wide measure	internal			decisions, the company	mean a price that is	has not
	carbon or			uses an internal carbon	significantly above that	been
	energy price			price that exceeds the	of the market.	changed
	for energy- related			ETS price or an energy price above the market		
	investment			'		
	s			price.		
Organisation-	Higher	The organisation offers	The organisation offers a	[empty]	[empty]	Measure
wide measure	travel	travel reimbursement for	travel reimbursement for	[empty]	[cmpey]	has been
Wide inicacare	allowance	using a bicycle.	using a bicycle that is			changed
	for zero-		higher than the			
	emission		reimbursement for car			
	commuting.		kilometrage.			
Organisation-	The	The measure is applied	The measure is applied	The measure is applied	For example, a CO ₂	Measure
wide measure	organisation	only to outsourcing of	to 50% of	to all outsourcing of	management system is	has been
	requires a	specific works.	contracts/works that are	works.	the CO ₂ Performance	newly
	CO ₂		outsourced.		Ladder. The	added
	managemen				organisation can define	
	t system				a lower limit for the	
	from				size of works and/or	
	contract				the share of the	

Organisation-	partners when outsourcing works.	The measure is applied	The measure is applied	The measure is applied	business partner with respect to the cost of sales (e.g. the A-suppliers under the CO ₂ Performance Ladder) that declares whether or not this measure is applicable. The percentage at B is calculated based on financial turnover related to outsourcing of works. For example, a CO ₂	Measure
wide measure	organisation requests a	only to purchasing specific materials,	to 50% of materials, services and products	to all purchasing of materials, services or	management system is the CO ₂ Performance	has been newly
	CO ₂ managemen t system from suppliers when purchasing materials, services and products.	services or products.	that are purchased.	products.	Ladder. The organisation can define a lower limit for the size of the purchase and/or the share of the business partner with respect to the cost of sales (e.g. the Asuppliers under the CO ₂ Performance Ladder) that declares whether or not this measure is applicable. The percentage at B is	added



					calculated based on financial turnover related to the purchasing of materials, services and products.	
Organisation	Use of	The selection process for	The company requires its	[empty]	[empty]	Measure
wide measure	carbon	subcontractors and/or	key subcontractors			has been
	certificates	suppliers takes account	and/or suppliers (e.g. its			removed
	in	of the fact whether	top suppliers) to have			
	subcontract	subcontractors and/or	carbon certification.			
	or and/or	suppliers possess a				
	supplier	carbon certificate.				
	selection					
Organisation-	The	The measure is applied	The measure is applied	The measure is applied	The criteria used should	Measure
wide measure	organisation	incidentally to	to 50% of the works that	to all outsourcing of	at least be consistent	has been
	uses	outsourcing of works	are outsourced	works	with national sectoral	newly
	criteria				agreements (if any,	added
	based on				such as the Concrete	
	embedded				Agreement in the	
	carbon				Netherlands) and be	
	emissions				challenging with respect	
	over life				to current practice in	
	cycle CO ₂				the relevant market.	
	emissions				The determination of	
	to reduce				CO ₂ emissions for	
	the CO ₂				building products and	
	impact of				construction works	
	outsourcing				should be based on the	
	works				European standard	
					EN15804. For example,	

					https://www.dubocalc.n	
					l/en/ Dubocalc	
					(Netherlands) or	
					https://www.totem-	
					<u>building.be/</u> (Belgium)	
					can be used for this.	
					For other types of	
					products, the	
					determination of CO ₂	
					emissions should be	
					based on ISO14040 and	
					ISO14044. The usage	
					may be in the form of	
					an award advantage,	
					selection criteria or	
					requirements. The	
					organisation can define	
					a lower limit for the	
					size of contracts/works	
					where this measure is	
					declared inapplicable.	
					The percentage at B is	
					calculated based on	
					financial turnover	
					related to outsourcing	
					of contracts and works.	
Organisation-	The	The measure is applied	The measure is applied	The measure is applied	The criteria used should	Measure
wide measure		incidentally to purchasing	to 50% of materials,	to all purchasing of	at least be consistent	has been
wide illeasure	organisation			_	with national sectoral	
	uses	specific materials,	services and products	materials, services and		newly
	criteria	services or products	that are purchased.	products	agreements (if any,	added



based on		such as the Concrete
embedded		Agreement in the
carbon		Netherlands) and be
emissions		challenging with respect
over life		to current practice in
cycle CO ₂		the relevant market.
emissions		The determination of
to reduce		CO ₂ emissions for
the CO ₂		building products and
impact of		construction works
the		should be based on the
purchase of		European standard
materials,		EN15804. For example,
services		https://www.dubocalc.n
and		<u>l/en/ Dubocalc</u>
products		(Netherlands) or
		https://www.totem-
		<u>building.be/</u> (Belgium)
		can be used for this.
		For other types of
		products, the
		determination of CO ₂
		emissions should be
		based on ISO14040 and
		ISO14044. The usage
		may be in the form of
		an award advantage,
		selection criteria or
		requirements. The
	 	 organisation can define



					a lower limit for the size of contracts/works where this measure is declared inapplicable. The percentage at B is calculated based on financial turnover related to purchases of materials, services and products.	
Organisation-	The	The measure is applied	The measure is applied	The measure is applied	The criteria used should	Measure
wide measure	organisation	incidentally to specific	to 50% of products or	to all products or	at least be consistent	has been
	uses	products or construction	construction works	construction works	with national sectoral	newly
	criteria	works			agreements (if any,	added
	based on				such as the Concrete	
	embedded				Agreement in the	
	carbon				Netherlands) and be	
	emissions				challenging with respect	
	over life				to current practice in	
	cycle CO ₂				the relevant market.	
	emissions				The determination of	
	when				CO ₂ emissions for	
	developing				building products and	
	and				construction works	
	evaluating				should be based on the	
	designs to				European standard	
	reduce the				EN15804. For example,	
	CO ₂ impact				https://www.dubocalc.n	
	of products				<u>l/en/ Dubocalc</u>	
	or				(Netherlands) or	



	constructio				https://www.totem-	
	n works				building.be/ Totem	
					(Belgium) can be used	
					for this. For other types	
					of products, the	
					determination of CO ₂	
					emissions should be	
					based on ISO14040 and	
					ISO14044. The	
					percentage at B is	
					calculated based on	
					financial turnover	
					related to the design of	
					products or	
					construction works.	
					This concerns products	
					and construction works	
					designed, built or	
					realised under the	
					responsibility of the	
					organisation as principal	
Organisation-	The	When purchasing new	When purchasing new	When purchasing new	These are owned and/or	Measure
wide measure	organisation	ships, a CO ₂ limit of 795	ships, a CO ₂ limit of 530	ships, a CO ₂ limit of 265	leased inland vessels.	has been
	sets	gr CO ₂ per kWh is applied	gr CO ₂ per kWh is applied	gr CO ₂ per kWh is applied	The limits are taken	newly
	requiremen				from the Dutch Inland	added
	ts for CO ₂				Shipping Emission Label	
	emissions				https://binnenvaartemis	
	from inland				sielabel.nl/hoe-werkt-	
	vessels				het/ and are based on a	
					calculation of the	



	(purchase				weighted average of all	
	or lease)				engines on board the	
	or tease)				vessel allowing for the	
					_	
					following components:	
					the maximum power of	
					all engines on board,	
					the fuel consumption,	
					the applicable emission	
					factor (Tank to	
					Propellor) of the fuel	
					used and the number of	
					running hours per	
					engine. Use of biofuels,	
					electricity and hydrogen	
					count as zero emissions	
					in this calculation	
Organisation-	The	When concluding a	When concluding a	When concluding a	These are inland vessels	Measure
wide measure	organisation	contract for the	contract for the	contract for the	which are used on a	has been
	sets	deployment of a vessel, a	deployment of a vessel, a	deployment of a vessel, a	contract basis or to	newly
	requiremen	CO ₂ limit of max. 795 gr	CO ₂ limit of max. 530 gr	CO ₂ limit of max. 265 gr	purchase waterborne	added
	ts for CO ₂	CO ₂ per kWh is applied	CO ₂ per kWh is applied	CO ₂ per kWh is applied	transportation as a	
	emissions				service. The limits are	
	from inland				taken from the Dutch	
	vessels				Inland Shipping	
	(hired or				Emission Label	
	contracted)				https://binnenvaartemis	
	ĺ				sielabel.nl/hoe-werkt-	
					het/ and are based on a	
					calculation of the	
					weighted average of all	



Organisation- wide measure	The organisation uses criteria to reduce travel and/or	The measure is applied only to purchasing specific materials, services or products	The measure is applied to 50% of materials, services and products that are purchased.	The measure is applied to all purchasing of materials, services or products	engines on board the vessel allowing for the following components: the maximum power of all engines on board, the fuel consumption, the applicable emission factor (Tank to Propellor) of the fuel used and the number of running hours per engine. Use of biofuels, electricity and hydrogen count as zero emissions in this calculation The usage may be in the form of an award advantage, selection criteria or requirements. The organisation can define a lower limit for the size of the purchase	Measure has been newly added
	reduce	services or products	that are purchased.	products	The organisation can	added
	transportati				the size of the purchase and/or the share of the cost of sales that	
	on distances				declares whether or not	
	when purchasing				this measure is applicable. The	
	materials,				percentage at B is	
	services				calculated based on	
					financial turnover	



Organisation-wide measure Organisation-	and products CO ₂ awareness of managers and directors of major energy users	The organisation pays attention to CO ₂ awareness and energy reduction on an ad hoc basis, targeting directors and managers of major energy users.	The organisation has set up energy use monitoring and behavioural feedback for all individual directors/managers of major energy users.	The organisation has a structural, recurring awareness program focused on CO ₂ awareness and energy reduction, including monitoring and feedback to all individual directors/managers of major energy users.	related to the purchasing of materials, services and products. The directors/managers of major energy users include lorry drivers, excavator operators, ship helmsmen, or a technical manager of an energy-intensive facility or large construction site. This measure applies to both inhouse employees and employees working through (sub)contractors, or on a hired basis, on the organisation's projects. When hiring and/or outsourcing work, the organisation specifies requirements. The EpE protocol is a	Measure has been newly added
wide measure	CO ₂ avoided as a result of the processing	and reports on chain emissions avoided for at least 80% (by mass) of the waste streams it	and reports on chain emissions avoided for 100% (by mass) of the waste streams it	its understanding of the avoided value chain emissions from its waste streams by more	protocol for quantifying the GHG emissions of waste processing, see https://ghgprotocol.org/	has moved category
	of waste streams	processes, based on the	processes, based on the	accurately and demonstrably reporting	sites/default/files/Wast e%20Sector%20GHG%2	



		EpE protocol or an equivalent method.	EpE protocol or an equivalent method.	parts of the most material value chains each year, for example, by using emission factors based on its own measurements or specific emission factors provided by value chain partners.	OProtocol Version%205 October%202013 1 0.p df.	
Organisation- wide measure	Awareness of carbon emissions among staff	CO₂ reduction is demonstrably addressed in the induction process for 20 to 50% of new consultants and project leaders	CO ₂ -reduction is demonstrably addressed in the induction process for over 50% of new consultants and project leaders	CO ₂ reduction is demonstrably addressed in the induction process for at least 20% of new consultants and project leaders	[empty]	Measure has been removed
Printing	Printing with a low CO ₂ footprint	[empty]	When outsourcing printing, the organisation asks about the CO ₂ footprint of the printing and for possible alternatives with a lower CO ₂ footprint	[empty]	The footprint of printed matter can be calculated with https://eu.climatecalc.e u/ Climatecalc.climate	Measure has not been changed
Reduction target 2050	Target for zero CO ₂ emissions by at the latest 2050.	[empty]	Organization has a 0 CO ₂ by 2050 target and an implementation pathway with actions and	Organization has a 0 CO ₂ by 2050 target and an implementation pathway with actions and	[empty]	Measure has been changed



İ			measures, for scope 1, 2	measures, for scope 1, 2		
			and business travel	and 3		
Renewable	Renewable	[empty]	[empty]	Supply of a quantity of	The	Measure
energy	energy			self generated or	[llink http://www.epe-	has been
	generation			produced renewable	asso.org/en/protocol-	removed
	(for third			energy to third parties,	quantification	
	parties)			thereby avoiding	greenhouse-gases-	
				substantial CO ₂	emissions-waste-	
				emissions at these third	management activities	
				parties (at least 10% of	version-5-october-	
				the footprint (scope 1	2013/ EpE protocol] or	
				and 2) of the certified	the <a< del=""></a<>	
				organization).	href="https://www.rvo.n	
					l/sites/default/files/Prot	
					ocol%20Monitoring%20	
					HE%20Interactief%20V3	
					.pdf"	
					target="_blank">Renewa	
					ble Energy Monitoring	
					Protocol (avoided	
					emissions annex) for	
					example can be used to	
					calculate emissions.	
					Avoided emissions must	
					be reported as a	
					separate category in the	
					organization's emissions	
					inventory, with	
					reference to the	



					calculation method used.	
Renewable	Purchasing	100% of electricity used	100% of electricity used	100% of electricity used	Mobility includes	Measure
energy	green	for fixed sites is green	for fixed sites and	for fixed sites, mobility	electricity use for	has not
	electricity	electricity or greened	mobility is green	and temporary sites is	vehicles on the move	been
	and/or	with national Guarantees	electricity or greened	green electricity or	(passenger transport	changed
	electricity	of Origin	with national Guarantees	greened with national	and transport).	
	greened		of Origin	Guarantees of Origin	Temporary sites include	
	with				construction	
	national				connections and shore	
	Guarantees				power. About green	
	of Origin				electricity in the	
					Netherlands see	
					https://www.CO ₂ -	
					prestatieladder.nl/nl/gro	
					ene-stroom, for	
					organisations in Belgium	
					see the	
					https://www.CO ₂ -	
					prestatieladder.be/nl/do	
					<u>cumenten</u> .	
Renewable	Renewable	5% to 25% of electricity	At least 25% of electricity	At least 50% of	Percentage of own	Measure
energy	electricity	use is covered by own	use is covered by own	electricity use is covered	electricity demand for	has not
	generation	generation of renewable	generation of renewable	by own generation of	the organisation's fixed	been
	(owned) at	electricity (via own	electricity (via own	renewable electricity (via	sites. For electricity	changed
	fixed sites	investment or lease)	investment or lease)	own investment or lease)	generation not for own	
					use or through PPA	
					(Power Purchase	
					Agreement) see other	



					measures of this category	
Renewable energy	Own production of renewable fuel	[empty]	The organisation produces renewable fuel in a pilot project or on a small scale	The organisation produces renewable fuel covering at least 50% of its own fuel needs	It refers to production on own premises or through participation in joint ventures for own use or sale to third parties. For example, biogas from fermentation or hydrogen produced from renewable sources.	Measure has been newly added
Renewable energy	Own production of renewable electricity	Between 5% and 25% of the electricity used is met by renewable electricity generated in- house (through own investment or a lease).	At least 25% of the electricity used is met by renewable electricity generated in-house (through own investment or a lease).	At least 50% of the electricity used is met by renewable electricity generated in-house (through own investment or a lease)	The percentage of own electricity requirements for the organisation's permanent locations. With regard to electricity not generated for own use or via PPA (Power Purchase Agreement), see other measures in this category	Measure has been newly added
Renewable energy	The supply of renewable energy (for third parties)	[empty]	The supply of renewable energy to third parties in a pilot project or on a small scale	The supply of a quantity of self-generated or produced renewable energy to third parties, thereby avoiding CO ₂ emissions at these third	This includes heat and steam supply by waste companies. To calculate emissions, the https://ghgprotocol.org/sites/default/files/Wast	Measure has been newly added



	other than			parties with a substantial	e%20Sector%20GHG%2	
	renewable			size (at least 10% of the	OProtocol_Version%205	
	electricity			footprint (scopes 1 and 2)	October%202013_1_0.p	
				of the certified	<u>df</u> or the	
				organisation).	https://www.rvo.nl/ond	
					<u>erwerpen/beleid-</u>	
					<u>duurzame-</u>	
					energie/protocol-	
					monitoring (avoided	
					emissions annex) can	
					be used, for example.	
					Avoided emissions must	
					be reported as a	
					separate category in the	
					organisation's emissions	
					inventory with a	
					reference to the	
					calculation method	
					used.	
Renewable	In house	[empty]	[empty]	Production of green	Green hydrogen means	Measure
energy	production			hydrogen in house or	hydrogen produced	has been
	of green			through participation in	from renewable	removed
	hydrogen			pilot projects or joint	sources.	
				ventures for own use or		
				sale to third parties.		
Renewable	Usage	[empty]	[empty]	Organisation has a (pilot)	Examples: Energy	Measure
energy	simultaneit			project to align supply	storage or	has not
	y based on			and demand of	https://www.h2owatern	been
	electricity			sustainably generated	etwerk.nl/vakartikelen/p	changed
				electricity.	ompen-als-het-waait. if	



Renewable energy	Renewable electricity generation (via PPA)	At least 25% of electricity used is met by the generation of renewable electricity through a PPA contract.	At least 50% of electricity used is met by the generation of renewable electricity through a PPA contract.	100% of electricity used is met by the generation of renewable electricity through a PPA contract.	Guarantees of Origin are used, see measure on purchasing green electricity (Organisational Policy General) Percentage of the inhouse electricity requirement for the entire organisation. PPA= long-term Power Purchase Agreement. Agreement for the purchase of renewable energy that can be used by another party as substantiation for the financing of the investment in	Measure has not been changed
					investment in renewable energy generation.	
Renewable energy	Facilitating renewable energy generation (for third parties)	[empty]	Making roofs or grounds available for renewable energy production under the responsibility of a third party	[empty]	The measure must be related to business processes, real estate or acreage of the certified organisation.	Measure has not been changed

14 People mobility

•	•					
Type	Measure	Category A	Category B	Category C	Explanation	Adjustment

Title: Measure List 2025

Version: 1.0 Date: 18-06-2025 Status: Final

66



Electrification	Zero	10% of the fleet	15% of the fleet	15% of the fleet	Zero CO ₂ emission	Measure
	emission	(passenger and	(passenger and	(passenger and	vehicles have no local	has been
	vehicles	commercial vehicles,	commercial vehicles,	commercial vehicles,	CO₂ emissions during	removed
		owned or leased)	owned or leased)	owned or leased)	operation. These could	
		consists of zero emission	consists of zero emission	consists of zero emission	include full electric	
		vehicles.	vehicles.	vehicles. Upon expiry of	vehicles (with	
				the lease contract or a	renewable electricity	
				with a new purchase, a	contract) or vehicles	
				zero CO ₂ emission vehicle	with a fuel cell and	
				is always ordered	hydrogen.	
Electrification	Zero CO ₂	at least 10%	at least 50%	At least 100%	The percentage of the	Measure
	emission				passenger vehicle fleet	has been
	vehicles				used for the	newly
					organisation that is zero	added
					emission. Used means	
					ownership, leasing,	
					structural hiring or	
					multi-year agreements	
					for subcontracting or	
					project execution. For	
					clients in the	
					Netherlands, the use of	
					peloton and/or front	
					runner requirements in	
					the SEB covenant are	
					also included in project	
					implementation.	
Electrification	Zero CO ₂	at least 10%	at least 50%	At least 100%	The percentage of the	Measure
	emission				fleet of buses or vans	has been
	buses, vans,				up to 3,500 kg used for	

	up to 3,500				the organisation that is	newly
	kg				zero emission. Used	added
					means ownership,	
					leasing, structural hiring	
					or multi-year	
					agreements for	
					subcontracting or	
					project execution. For	
					clients in the	
					Netherlands, the use of	
					peloton and/or front	
					runner requirements in	
					the SEB covenant are	
					also included in project	
					implementation.	
Increasing the	Use of	[empty]	All new tyres purchased	All tyres used within the	In 2012, a European tyre	Measure
efficiency of	energy		are tyres that are	company are classified as	label was introduced	has not
the activity	saving tyres		classified as label A in	label A in the fuel	that has three	been
			the fuel consumption	consumption category of	categories. One of these	changed
			category of the European	the European tyre label.	relates to fuel	
			tyre label.		consumption.	
Increasing the	Purchase/le	The carbon emissions of	The carbon emissions of	The carbon emissions of	An estimate of the CO ₂	Measure
efficiency of	aseing of	new passenger vehicles	new passenger vehicles	new passenger vehicles	emissions measured in	has not
the activity	passenger	(purchased or leased)	(purchased or leased)	(purchased or leased)	practice for a specific	been
	vehicles	average less than 120	average less than 100	average less than 80	model and version can	changed
	based on	g/km over the course of	g/km over the course of	g/km over the course of	be found on	
	carbon	a year (according to data	a year (according to data	a year (according to data	http://www.werkelijkver	
	emissions	measured in practice)	measured in practice)	measured in practice)	<u>bruik.nl</u> or can be	
	measured				requested from your	
	in practice				leasing company.	



Increasing the efficiency of the activity	Purchase/le aseing of commercial vans based on carbon emissions measured in practice	The carbon emissions of new commercial vans (purchased or leased) average less than 180 g/km over the course of a year (according to data measured in practice)	The carbon emissions of new commercial vans (purchased or leased) average less than 160 g/km over the course of a year (according to data measured in practice)	The carbon emissions of new commercial vans (purchased or leased) average less than 120 g/km over the course of a year (according to data measured in practice)	Part of the 10 measures proposed by the https://www.andersreizen.nu (in Dutch). An estimate of the actual measured CO ₂ emissions of a specific model and version can be found on https://praktijkverbruik.nl/default.aspx (Dutch) or can be requested from your leasing company.	Measure has not been changed
Increasing the efficiency of the activity	Speed limiters in vans	[empty]	[empty]	The company implements speed limiters for all new and current vans, including where use of a limiter is not already obligatory.	This refers to vans for work and/or passenger transport, not passenger cars. Currently, speed limiters are mandatory for commercial vehicles with a maximum weight of 3500 kg or higher; they must be set to a maximum speed of 90 km/h.	Measure has been changed
Increasing the efficiency of the activity	Promoting efficient	Monitoring of fuel consumption and	Black box with direct feedback to the driver.	Black box combined with a financial incentive to	This measure relates to leased cars or owned company cars; the	Measure has been removed



	driving:	providing feedback to		reward fuel efficient	financial incentive could	
	Monitoring	drivers every 3 months.		driving.	take the form of a	
					bonus malus scheme.	
					Part of the 10 measures	
					proposed by the Coalitie	
					Anders Reizen	
					https://www.andersreiz	
					en.nu.	
Increasing the	Promoting	Provision of fuel efficient	Each van driver has	At least 90% of drivers	[empty]	Measure
efficiency of	efficient	driving toolbox to all	completed an online or	(of both cars and vans)		has been
the activity	driving: 'Het	drivers	practical course on eco	have completed an online		removed
	Nieuwe		driving (Het Nieuwe	or practical course on		
	Rijden'		Rijden)	eco driving and receive		
				refresher training every 5		
				years.		
Increasing the	Check	Annual tyre pressure	Three-monthly tyre	Three-monthly tyre	This means that	Measure
efficiency of	correct tyre	check for over 50% of	pressure check for over	pressure check for over	passenger cars are	has not
the activity	pressure of	the cars made available	50% of the cars made	90% of the cars made	leased or owned by the	been
	cars made	by the organizations	available by the	available by the	organisation.	changed
	available by		organizations	organizations or organise	https://www.bandopspa	
	the			a three-monthly 'correct	nning.nl/	
	organization			tyre pressure' event at all		
	S			locations.		
Increasing the	Encourage	The company actively	The company provides	All shared cars run on	Zero emission vehicles:	Measure
efficiency of	car pools	encourages employees to	shared cars for	renewable fuel or natural	no local carbon	has not
the activity	and the use	carshare and is able to	communal travel to the	gas or are zero-CO ₂	emissions during use.	been
	of car	demonstrate this.	office or project	emission vehicles.	These could include	changed
	sharing.		locations.		fully electric vehicles	
					(with a contract for	
					renewable energy) or	



					vehicles running on a hydrogen fuel cell.	
Organisation-	Personal	[empty]	At least once a year, the	[empty]	For example, a	Measure
wide measure	mobility		company organises an		competition or	has been
	competition		awareness campaign		campaign around the	removed
			about to foster energy		New Driving or <a< td=""><td></td></a<>	
			efficent driving.		href="https://www.ande	
					rsreizen.nu"	
					target="_blank">Anders	
					Reizen	
Organisation-	Provision of	Where meaningful, the	The company operates a	[empty]	For example, in the	Measure
wide measure	bicycles,	company makes available	scheme that offers all		Netherlands, issuing an	has not
	electric	bicycles, electric bikes or	employees		interest-free loan based	been
	bikes or	electric scooters at its	reimbursement for the		on the	changed
	electric	project or office	purchase of a bicycle or		https://www.rijksoverhe	
	scooters	locations that can be	an electric bike.		id.nl/onderwerpen/inko	
		used to cover short			mstenbelasting/vraag-	
		distances			en-	
					antwoord/werkkostenre	
					geling-wkr.	
Organisation-	Parking	[empty]	The organisation only	The organisation only	Part of the 10 measures	Measure
wide measure	policy		offers parking spaces,	offers parking spaces,	proposed by the	has not
			free or otherwise, to	free or otherwise, to	https://www.andersreiz	been
			staff who:	staff who:	<u>en.nu</u> .	changed
			- need to travel more	- require a car for the		
			than 10 km from home to	performance of their		
			work and cannot travel	duties		
			by public transport			



Organization	Nave	[analysis	- require a car for the performance of their duties	[amount of	Part of the 10 measures	Manageman
Organisation- wide measure	New employees	[empty]	New employees are offered free travel by public transport for their first three months as a matter of course	[empty]	proposed by the https://www.andersreizen.nu .	Measure has not been changed
Organisation- wide measure	Promotion of train travel for long distances	The organisation requires travel by train for distances less than 500 km, provided that travel by train from door to door takes less than 150% of the time if travelling by plane	The organisation requires travel by train for distances less than 700 km, provided that travel by train from door to door takes less than 150% of the time if travelling by plane	[empty]	The measure for level B forms part of the 10 measures proposed by the Coalitie Anders Reizen	Measure has not been changed
Renewable energy	Use of renewable energy carriers for passenger mobility	At least 10% of the fuel used is demonstrably renewable fuel	At least 20% of the fuel used is demonstrably renewable fuel	At least 50% of the fuel used is demonstrably renewable fuel	The percentage of energy use for passenger mobility is fulfilled using renewable energy carriers. For example, using HVO or biofuels and any legally required blending of renewable fuels by the supplier. The renewable energy carriers must demonstrably meet the requirements of the EU	Measure has been changed



					Renewable Energy Directive (e.g. by certification according to ISCC or other system	
					recognised by the EU – https://ec.europa.eu/en	
					ergy/node/74). As of	
					2018, the (well-to-	
					wheel) CO ₂ emissions of	
					renewable fuel must be	
					at least 60% lower than	
					those of fossil fuel	
					(Source: Renewable	
					Energy Directive 2).	
Restricting	Reduce	The average amount of	The average amount of	The average amount of	This measure should be	Measure
activity	personal	travel (commuting,	travel (commuting,	travel (commuting,	firmly anchored in staff	has been
	mobility by	business trips) per	business trips) per	business trips) per	policy and supported by	removed
	working	employee with an	employee with an	employee with an	work agreements and	
	from home	administrative job is	administrative job is	administrative job is	facilities for teleworking	
	and	demonstrably reduced by	demonstrably reduced by	demonstrably reduced by	and teleconferencing.	
	teleconfere	10% compared to before	20% compared to before	40% compared to before	One day of telework, for	
	ncing	the coronavirus outbreak	the coronavirus outbreak	the coronavirus outbreak	example, counts as two	
		(2019)	(2019)	(2019)	(avoided) vehicle trips.	
					Part of the 10 measures	
					proposed by the Coalitie	
					<a< del=""></a<>	
					href="https://www.ande	
					rsreizen.nu"	
					target="_blank">Anders	
					Reizen	



Restricting	Reducing	Allow reimbursement for	Introduction of an	Introduction of an	It concerns	Measure
activity	car usage	public transportation for	individual mobility budget	individual mobility budget	reimbursement for	has been
		staff with leased cars,	for all staff driving a	for all staff with the aim	commuting and	changed
		aimed at reducing car	lease car, with the aim of	of reducing the number	business travel based	
		kilometrage.	reducing the number of	of lease cars and/or	on public transport,	
			lease cars and/or cutting	cutting down on the	even if a leased car is	
			down on the number of	number of kilometres	available.	
			kilometres travelled by	travelled by car.		
			car.			

15 Procurement

This category has been removed. Many measures have been included in other categories and/or rewritten.

Туре	Measure	Category A	Category B	Category C	Explanation	Adjustment
Circularity	Demanding more	Contracting authority	Contracting authority	[empty]	For the applicable	Measure
	sustainable	uses the ECI ceiling	uses MKI ceiling values		minimum requirements	has been
	concrete mortars	values for concrete	that, where possible, go		for concrete mortars,	removed
		mortars, by using the	beyond the applicable		see <a< del=""></a<>	
		applicable requirements	requirements from the		href="https://www.duur	
		from the transition path	transition path for		zame-	
		for structures in all	structures		infra.nl/roadmaps-	
		tenders where			uitvoering/minimale-	
		application of concrete			eisen-aan-	
		mortars is expected			duurzaamheid"	
					target="_blank">this	
					website.	
Circularity	Invitations for	Contracting authority	Contracting authority	[empty]	This concerns concrete	Measure
	products made of	uses the ECI maximum	uses ECI values that,		products such as paving	has been
	sustainable	values for concrete	where possible, go		slabs and tyres. For the	removed
	concrete	products, by using the	beyond the applicable		applicable minimum	

Title: Measure List 2025

Version: 1.0 Date: 18-06-2025 Status: Final

74



	1	applicable requirements	requirements from the		requirements for	
			•		•	
		from the transition path	transition path for		concrete products, see	
		for structures in all	structures		<a< del=""></a<>	
		tenders where			href="https://www.duur	
		application of concrete			zame –	
		products is expected			infra.nl/roadmaps-	
					uitvoering/minimale-	
					eisen aan	
					duurzaamheid"	
					target="_blank">this	
					website.	
Circularity	Requesting more	Contracting authority	Contracting authority	[empty]	For the applicable	Measure
	sustainable	uses the MKI ceiling	uses ECI values that,		minimum requirements	has been
	asphalt mixtures	values for asphalt	where possible, go		for road pavement, see	removed
		mixtures, by using the	beyond the applicable		<a< del=""></a<>	
		applicable requirements	requirements from the		href="https://www.duur	
		from the transition path	transition path road		zame-	
		for road pavement in all	pavement		infra.nl/roadmaps-	
		tenders where			uitvoering/minimale-	
		application of asphalt			eisen-aan-	
		mixtures is expected			duurzaamheid"	
		·			target="_blank">this	
					website.	
Circularity	Facilitating the	[empty]	The awarding authority	The awarding authority	[empty]	Measure
	use of secondary		has investigated the	explicitly encourages the		has been
	materials and		barriers to the use of	use of secondary		removed
	used components		secondary materials and	materials and used		
			used components in its	components in its civil		
			invitations and is	engineering invitations to		
			demonstrably taking	tender.		
		1		1.	1.	l .



			measures to remove			
			those barriers.			
Electrifica	Make	[empty]	When preparing projects,	The awarding authority	The measure is	Measure
tion	construction	[empty]	the awarding authority	ensures the structural	intended to discourage	has been
tion	power available			availability of	the use of diesel	
	power available		takes timely and active	3		removed
			measures to make a	construction power	generators and facilitate	
			power connection	during project	the use of electric	
			available for construction	implementation.	equipment. <a< del=""></a<>	
			work at the start of		href="https://smartsolar	
			projects.		charging.eu/slimme-	
					laadpalen laten	
					utrecht-rustig-slapen/"	
					target="_blank">Exampl	
					e (Dutch)	
General	Policy regarding	The organisation has	The organisation has	The organisation has	The Dutch SRP criteria	Measure
	the application of	formulated a policy on	formulated a policy on	formulated a policy on	represent an	has been
	SPP criteria in	the application of the	the application of the	the application of the	implementation of the	removed
	tenders	Sustainable Public	SSP criteria and applies	SPP criteria and applies	government's policy on	
		Procurement (SPP)	at least the level 2	at least the level 3	Socially Responsible	
		criteria and applies at	(significant) SPP criteria	(ambitions) SPP criteria	Procurement. The	
		least the level 1 (basic)	for energy, materials and	for energy, materials and	ambition levels and	
		SPP criteria for energy,	circularity to relevant	circularity to relevant	criteria mentioned here	
		materials and circularity	tenders	tenders	can be found at	
		to relevant tenders			MVIcriteria.nl. The <a< td=""><td></td></a<>	
					href="https://ec.europa.	
					eu/environment/gpp/eu	
					_gpp_criteria_en.htm"	
					target="_blank">Europe	
					an GPP-criteria	
					may also be used where	
					may also be used where	



General	Application of Ambitieweb and Omgevingswijzer from the approach to sustainable civil and hydraulic engineering	Ambitieweb and/or Omgevingswijzer are used on an incidental basis when exploring and developing plans for civil and hydraulic engineering projects	Ambitieweb and/or Omgevingswijzer are used when exploring and developing plans for 25 75% of civil and hydraulic engineering projects	Ambitieweb and/or Omgevingswijzer are used by default when exploring and developing plans for civil and hydraulic engineering projects	the application of the core criteria counts as level A and the extended criteria counts as level C. Ambitieweb and Omgevingswijzer are tools forming part of the approach to sustainable civil and hydraulic engineering, see this website (Dutch)	Measure has been removed
General	Requesting inland emissions label	[empty]	Organization uses the Inland Shipping Emissions Label as a requirement or EMVI eriterion in at least one tender	Organization uses the Inland Shipping Emissions Label as a requirement or EMVI criterion in several tenders	Information on the Inland Shipping Emissions label (Dutch)</a 	Measure has been removed
General	Applying emission requirements	[empty]	Applying basic emission requirements from SEB Convenant (Dutch; English: clean and emission free construction covenant) in at least one tender	Applying frontrunner emission requirements from SEB Convenant (Dutch; English: clean and emission free construction covenant) in at least one tender	The requirements from different roadmaps towards clean and emission free construction can be found on <a "="" href="https://opwegnaarseb.nl/transitiepaden" https:="" opwegnaarseb.nl="" td="" transitiepaden"<=""><td>Measure has been removed</td>	Measure has been removed



					target="_blank">this website (Dutch).	
Organisati	Application of	up to 25% of the works	25-75% of the works	All works	Concerns use of the	Measure
on wide	award advantage	l up to 25% or the works	23-75% OF THE WOLKS	Att Works	CO ₂ Performance	has been
	•				-	
measure	for CO ₂ targets in				Ladder in tenders by	removed
	tenders for works				government authorities	
	in the civil and				or public or private	
	hydraulic				network operators	
	engineering				based on best value for	
	industries				money. Percentage	
					based on the turnover	
					from works	
Organisati	Application of	up to 25% of the	25-75% of the services	All services	Concerns use of the	Measure
on-wide	award advantage	services			CO ₂ Performance	has been
measure	for CO ₂ targets in				Ladder in tenders by	removed
	tenders for				government authorities	
	services				or public or private	
					network operators	
					based on best value for	
					money. Percentage	
					based on the turnover	
					from works	
Organisati	The lifecycle	up to 25% of the works	25 75% of the works	All works	Relates to works put	Measure
on wide	carbon emissions				out to tender based on	has been
measure	are used as a				Best Value For Money	removed
	criterion for				(BVFM) in the market,	
	awarding works				using the Environmental	
					Cost Indicator (ECI)	
					value or a similar	
					instrument as the	



		award criterion. The
		determination of carbon
		emissions should be
		based on the European
		standard EN15804. For
		example, <a< td=""></a<>
		href="https://www.dubo
		calc.nl/"
		target="_blank">Duboca
		lc (the Netherlands)
		or <a< td=""></a<>
		href="https://www.tote
		m-building.be/"
		target="_blank">Totem-
		building (Belgium)
		can be used. Percentage
		based on the turnover
		from works.

16 Subcontractors and suppliers

This category has been removed. Many measures have been included in other categories and/or rewritten.

Туре	Measure	Category A	Category B	Category C	Explanation	Adjustment
Increasing the	'Het Nieuwe	The company imposes	The company is able to	The company is able to	The general idea is that	Measure
efficiency of	Draaien'	explicit requirements on	show that between 25%	show that at least 75% of	awareness is created	has been
the activity	programme	subcontractors regarding	and 75% of the	the subcontractor's	among the	removed
		fuel-efficient and eco-	subcontractor's machine	machine operators	subcontractor's	
		friendly operations ('Het	operators and/or	and/or at least 75% of	machine operators and	
		Nieuwe Draaien').	between 25% and 75% of	the subcontractor's	supervisors. Accredited	
			the subcontractor's	foremen and planners	trainers will have an	
			foremen and planners	have completed an	industry-recognised	

Title: Measure List 2025



			have completed an	accredited course in 'Het	training certificate for	
			accredited course in 'Het	Nieuwe Draaien'.	Het Nieuwe Draaien. For	
			Nieuwe Draaien'.		more information in the	
					Netherlands, see <a< del=""></a<>	
					href="https://www.bmw	
					t.nl"	
					target="_blank">BMWT<	
					/a>. For Belgian	
					organisations, see <a< td=""><td></td></a<>	
					href="https://vil.be/lean	
					-green/lean-and-green-	
					award/"	
					target="_blank">VIL	
					=	
Restricting	Selection of	[empty]	The company imposes	[empty]	[empty]	Measure
activity	subcontract		explicit requirements			has been
	ors and/or		regarding the distance			removed
	suppliers		travelled by			
	based on		subcontractors and/or			
	travel		suppliers, working on			
	distance		projects			

17 Waste

Туре	Measure	Category A	Category B	Category C	Explanation	Adjustment
Electrification	zero CO ₂	Waste collection service	5% of the fleet for waste	20% of the fleet for	Zero CO ₂ emission	Measure
	emission	has at least 1 zero CO ₂	collection services, such	waste collection services,	vehicles have no local	has been
	waste	emission waste	as waste collection	such as waste collection	CO₂ emissions during	removed
	collection	collection vehicle or	vehicles and mobile	vehicles and mobile	operation. These could	
	vehicle or	mobile waste press	waste presses, are zero	waste presses, are zero	include full electric	
			CO₂ emissions.	CO₂ emissions.	vehicles (with	

Title: Measure List 2025



	mobile				renewable electricity	
	waste press				contract) or vehicles	
	'				with a fuel cell and	
					hydrogen. If A as a	
					percentage is more than	
					5% or 20% of the fleet	
					then B or C may be	
					entered.	
Increasing the	Delivery of	The company provides	The company takes steps	The company's plant or	One option for	Measure
efficiency of	heat and/or	heat and/or steam to a	to improve the energy	plants show a year-on-	substantiating the	has been
the activity	steam from	heating grid for	efficiency of its plant(s),	year improvement in	energy efficiency is the	removed
	waste	businesses or residences	for example by expanding	their average energy	R1 value of a waste	
	processing	through all of its waste	the heat and/or steam	efficiency.	incineration plant. The	
		incineration plants.	delivery		R1 value is calculated	
					according to European	
					Directive 2008/98/EC.	
Organisation-	Insight into	The company calculates	The company calculates	The company improves	The EpE protocol is a	Measure
wide measure	CO ₂ avoided	and reports on chain	and reports on chain	its understanding of the	protocol for quantifying	has been
	as a result	emissions avoided for at	emissions avoided for	avoided value chain	the GHG emissions of	changed
	of the	least 80% (by mass) of	100% (by mass) of the	emissions from its waste	waste processing, see	
	processing	the waste streams it	waste streams it	streams by more	https://ghgprotocol.org/	
	of waste	processes, based on the	processes, based on the	accurately and	sites/default/files/Wast	
	streams	EpE protocol or an	EpE protocol or an	demonstrably reporting	e%20Sector%20GHG%2	
		equivalent method.	equivalent method.	parts of the most	<u>OProtocol_Version%205</u>	
				material value chains	October%202013_1_0.p	
				each year, for example,	<u>df</u> .	
				by using emission factors		
				based on its own		
				measurements or		
				specific emission factors		



				provided by value chain partners.		
Organisation-	Implementa	The company structurally	The company structurally	The company meets	A secondary material is	Measure
wide measure	tion of the	sells a secondary	sells several secondary	annually with both	defined as a material or	has been
	sale of	material that can be	materials that can be	downstream and	raw material originating	removed
	secondary	used as a raw material in	used as raw materials in	upstream chain partners	from a recycling or	
	materials	production processes	production processes	for these secondary	incineration process.	
		without requiring any	without requiring any	materials, in order to	This could include CO ₂	
		significant processing (by	significant processing (by	discuss improvement in	that is supplied to third	
		the purchaser).	the purchaser).	the quality of the	parties as a product.	
				material with a view to		
				upcycling.		
Organisation-	Procuremen	The company examines	As part of its own	[empty]	A secondary material is	Measure
wide measure	t of	options for the	operations, the company		defined as a material or	has been
	ancillary	application of secondary	structurally uses at least		raw material originating	removed
	materials –	materials in its own	two secondary materials		from a recycling or	
	use of	operations as an	to replace virgin		incineration process.	
	secondary	alternative for the	materials.		Virgin materials are	
	materials	purchase of virgin			defined as previously	
		materials			unused materials.	
Renewable	Use of	[empty]	10% to 20% of the fuel	More than 20% of the	Renewable fuel can	Measure
energy	renewable		used for the waste	fuel used for the waste	include the use of	has been
	fuel for		collection services fleet,	collection services fleet,	certified HVO diesel or	removed
	waste		such as for waste	such as for waste	blends containing same,	
	collection		collection vehicles and	collection vehicles and	or other biofuels. The	
	services.		mobile waste presses,	mobile waste presses,	fuel must be shown to	
			demonstrably uses	demonstrably uses	comply with the	
			renewable fuel.	renewable fuel.	requirements of the EU	
					Renewable Energy	
					Directive (e.g. through	



		certification based on	
		ISCC or another system	
		recognised by the EU –	
		see <a< del=""></a<>	
		href="https://ec.europa.	
		eu/energy/node/74"	
		target="_blank">the	
		website of the	
		European	
		Commission. As of	
		2018, the (well-to-	
		wheel) carbon	
		emissions of renewable	
		fuel must be at least	
		60% lower than those	
		of fossil fuel (Source:	
		Renewable Energy	
		Directive 2).	