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1. ANNEX EC RECOMMENDATIONS

2.1. EC recommendations for the final version of the original Plan

According to the recommendations provided by the Commissionin12020, Latvia's 2030 target for GHG emissions in non-ETS activities is a reduction of 6 % compared to 2005, in line with the target set in the original Plan. Latvia intends to achieve this target without using flexibility, but the Commission considers that the original Plan did not provide detailed information on the exact means by which this will be achieved. Similarly, Latvia has not provided information on how it intends to fulfil its commitment to ensure that the LULUCF sector securesco2 sequestration. In the original Plan, Latvia had raised its GHG emissions reduction target to -65 % in 2030 compared to 1990 levels (excluding LULUCF) and set a long-term target of climate neutrality by 2 050 in line with its national long-term strategy. In the initial Plan, Latvia's contribution to the EU energy efficiency target is modest at 4.1 Mtoe in primary energy consumption and 3.6 Mtoe of final energy consumption.

Latvia's contribution to the EU's 2030 target for HE is 50 % and this contribution is considered sufficient as it is in line with the formula set out in Annex II to Regulation 2018/1999. Latvia has committed to applying the 'energy efficiency first' principle before taking any investment or policy decisions having energy-related impacts including in relation to EU funds and taxation. The final Plan outlines many aspects related to the energy performance of buildings. Latvia has not yet submitted its long-term renovation strategy.

National objectives and funding targets on research, innovation and competitiveness are set at 2 % of the GDP, with a 25 % indicative sub-target for the decarbonisation objective. However, the 2 % target is not based on any specific policy measures.

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Table 1: Detailed explanation of the EC recommendation on taking into account the final versions of the original Plan

	•		taking into account the imai ver	TAKING INTO ACCOUNT
REC	OMMENDATIONS		ASSESSMENT	RECOMMENDATIONS IN THE PLAN
Decarbonisation: GHG	Develop more comprehensively a strategy for how EU emissions quota trade achieve in sectors not covered by the system your 2030 annual greenhouse gas target: —6 % compared to 2005. To clarify, inter alia, the actions to be taken tolimplement the policies outlined, and the Regulation: 2018/841 set out enumerations Regulation (EC) basic analyse the lands exploitation, the role of the land-use change and forestry sector.	how ach cov Sys the ulfilled The to b imp	<u>.</u>	The blueprint included NECP measure 10.3; the scenario under which a series of measures are planned; to EU emissions quota trade systems non-covered sectors would achieve the 2030 greenhouse gas target of -17 %. In addition, sectoral targets for 2 030 are planned. The draft Law on Climate Law contains a provision: achieving climate neutrality by eNeeds appropriate, Latvia all the flexibilities provided for in eRegulation 2018/841 and Regulation 2018/842 will be used.
Decarbonisation: RES	Nominate much more ambitious targets for 2030 to set a minimum 50% share of HE as Latvia's contribution to the Union's 2030 HE target, as follows from the formula set out in Annex II to Regulation 2018/1999. As the collective achievement of that target requires increased efforts, the final integrated national energy and climate plan should include an indicative trajectory for achieving all:	Cully mplement RES Lat the cartially ddressed (a)	trajectory leading to the achievementall Regulation 2018/1999 4.	The blueprint AE proportions objective is increased to 57 %, which is the higher sthreshold for cost-efficiency. The plan includes sectoral RES shares, atwhile sectoral proportions the setting of trajectories is not mandatory at in EU law, so the Plan does not set annual Sectoral targets for HE.

RECOMMENDATIONS	ASSESSMENT	TAKING INTO ACCOUNT RECOMMENDATIONS IN THE PLAN
Regulation 2018/1999Article 4(a) references referred to in point (2) scores adequate that percentage.	indicates the sectoral trajectories and technologies that would underpin the reference points and progress towards the realisation of the total RES contribution.	•
Set out detailed and quantified policies: and measures in line with Directive 2018/2001 determined obligations and enabling this contribution to be realised in a timely and cost-effective manner.	desired types of actions. However, the description is general, lack of specific policy measures and instruments quantified results and factors. Only a limited number of specific RES measures mentioned which are rather as	dThe plan includes a detailed description of ethe measures and the additional funding crequired for it.
Set out the detailed arrangements for:	the annual increase will only be 0.43	with the wording of Directive 2023/2413

RECOMMENDATIONS			ASSESSMENT TAKING INTO RECOMMENDATION	
	A F	Not fulfilled		This information is provided to the EC as part of the transposition of Directive 2018/2001 by providing a correlation table of the EC's transposition
Energy efficiency	As regards energy efficiency, increase the level of ambition, especially towards reducing primary energy consumption. Contribute to this through policies and measures to provide additional energy savings; to reach Of the the 2030 energy efficiency target.	, Largely	curtailment. Policy measures seem to be	consumption: will particularly cumbersome energy, industry and transport electrification processes.
	Detail describe planned policies, in particular in the buildings and transport sectors, as well as providing concrete calculations of the energy savings that will be achieved by 2030 with existing and planned policy the measures and indicate the timing of the investments concerned.	Partially addressed	Annex 4 contains a comprehensive overview of policies targeting different sectors, notably buildings and transport, but fails to provide the impacts and investment amounts allocated per policy measure (except for a few) and it is therefore hard to assess the impact of those measures. Latvia are significant improved information on the renovation of the building stock, which will be further	

REC	OMMENDATIONS		ASSESSMENT	TAKING INTO ACCOUNT RECOMMENDATIONS IN THE PLAN
			national long-term refurbishment	
Energy security	Indicate measures to help achieve energy security objectives for diversification of energy sources; and energy dependencies mitigation areas, including measures; which ensures flexibility; here includes also assessment of how the proposed policies and measures ensures: that is achieved energy dependencies reduction target 1: Take into account the regional context when assessing the resource	Partially addressed	Most of the policies and measures in the plan are of a general nature, with no specific timeline. Latvia has not fully complied with the Commission's	
Internal energy market	Define forward-looking objectives and targets for market integration, in particular measures to be taken on wholesale markets and retail markets increase competition.		Latvia intends to reach at least 60 % interconnectivity by 2030 and are indicated also targets, objectives and timetable for the installation of smart electricity meters. However, for gas smart meters it does not specify a target. Due to the recent liberalisation of domestic electricity and gas markets, Latvia does not intend to:set others goals integrating retail markets for electricity	_
Research, innovation and competitiveness	S	Not fulfilled	Total R & I funding of the final plan Latvia R & I 2030 annual the target has been lowered from 3 % to	Latvia's national development plan 2021-

RECOMMENDATIONS			ASSESSMENT	TAKING INTO ACCOUNT RECOMMENDATIONS IN THE PLAN
	energy the Union), which to be achieved between 2020 and 2030 to be easily measurable and			GDP. Having regard to the current R & D expenditure projection, to be concluded: that realistic
	contribute to the achievement of the targets in the other dimensions of the integrated national energy and climate plan.			The indicator "investments in R & I towards energy and climate objectives (% of total R & I contribution)" was deleted as there is no data available at both national and EU level (including comparisons with other EU countries).
	Support these objectives through		R&I 2 the % target is not based on sufficiently specific policy a measure and a mandatory commitment.	The plan includes detailed information on measures with links to the public available information concerning
	Support these objectives through appropriate and specific policies and measures, including those to be developed in cooperation with other Member States. (for example: Energy technology strategy plan).	Not	promotion programmes, mostly to be funded by EU funds. The Latvian authorities refer to the possibility of creating a Latvian innovation and technology support fund. Non-Budget measures (e.g.: a framework) to help unlock R & I in the private sector is not set out. In Latvia, most of the low-carbon R & I is financed from	concerning section 46.
Investments and funding sources	No recommendation	N/p	_	No further action is required.
Regional cooperation	Reinforce excellent regional cooperation between the Baltic States (Estonia, Latvia and Lithuania); extend them to new areas and broaden the geographic reach to include the Nordic countries (Denmark, Finland, Iceland, Norway and Sweden). In view of the need to change electricity	Largely addressed	policy development. Agricultural and forestry activities are also mentioned but are not described in detail. Latvia intends to continue its cooperation within the Regional Gas Market Coordination Group	recommendations will be taken into account included

RE	ECOMMENDATIONS		ASSESSMENT	TAKING INTO ACCOUNT RECOMMENDATIONS IN THE PLAN
	systems to accommodate a higher share of renewable electricity, which will increase imports/exports of electricity; and needs after systems flexibility, regional cooperation should focus on the internal energy market and energy security and focus on transport industrie s decarbonisation and regional		in particular, to deploy offshore wind capacity in the Baltic Sea.	
		Largely addressed	information on energy subsidies, including a description (also quantified) of seven environmental or energy taxes if: appropriate this tax advantages/exemptions or different tax rates.	evaluation and follow-up actions resulting from this evaluation.
Energy subsidies	List of activities and plans to step by step terminates energy	Largely	The final plan provides information on taxes and duty expenses for fossil fuels.	No further action is required.
Air quality	Complement the analysis of the interactions with air quality and air emissions policies by outlining how different scenarios will be affected air pollution, provide supporting information; and	Partially	The plan mentions the adoption in April	I IINGGEAG PIGN

RECOMMENDATIONS			ASSESSMENT	TAKING INTO ACCOUNT RECOMMENDATIONS IN THE PLAN
	assess expected synergies and trade- offs.			policy planning documents are kept up to date in a consistent manner.
			emission policies; are	account included updated Plan final version. In Latvia, the process of updating the Plan is also underway to update the Air Pollution Action Plan and both policy planning documents are updated
Just transition and energy poverty	energy poverty reduction and/or containment targets, as well as policies and measures as required by Regulation 2018/1999.	Partially addressed	Latvia has assessed the impact of policies and measures on employment, but the analysis is not sufficiently comprehensive. Social analysis relevant only on	a single modeler shall be carried out for the The recommendation will be incorporated into the final version of the Plan.
	reduction and for	Partially addressed	The plan includes a certain assessment of energy poverty and a target to reduce by 2030 they at risk the number of households, but no concrete	The plan includes a measure to alleviate fenergy poverty, as well as the social use of SCF funding the most vulnerable at the same time, citizens who will provide financial support in the event of an increase in energy costs are expected to:

RECOMMENDATIONS	ASSESSMENT	TAKING INTO ACCOUNT RECOMMENDATIONS IN THE PLAN
		support programmes; to prevent the impact of rising energy costs.

2.2. EC recommendations on the draft updated Plan

In line with the ECrecommendation 2 in 2024, the submission of the Plana draft:

- thrust emissions and litter for additional policies and measures to reduce GHG emissions, the EC cannot see whether Latvia's current course is on track to reach the mercracy of national GHG emissions.
- increasing the contribution of the land sector to the achievement of a more slave climate meridian in the EU, as well as the lack of policies and measures for action. No litter for CCU/CCS. It does not identify the annual CO2 emissions that could be captured by 2030 from sources covered and not covered by the Emissions Trading System (ETS). It is neither the current nor the capacity to build up the Nakone CO2 and there is no forecast of annual intervention capacity until 2030. Plana has no litter on the development of domestic or parro-free transport capacities of CO2.
- the contribution of RES to gross final energy consumption of 57 % is proposed, which is less than 61 % stemming from the formula in Annex II to Regulation 2018/1999. The Aktualizeta Plana project does not capture RES trajectories, either per sector or technology, and struck the baseline in 2025 and 2027. The overall plan is only very good policy guidance, and it is not enough for the EC to fully capture Latvia's success in achieving the ambitions. Latvia points to the need for information, including policies and measures. There is information on the necessary policies and measures to achieve energy-efficiency objectives, which does not reflect the verifiable merchandise laid down in Directive 2023/1791. Latvia's updated Plana project includes national contributions towards the achievement of the EU 2030 energy efficiency mekradias, namely 3.4 Mtoe for final energy and 3.9 Mtoe for primary energy pasera; none of these contributions complies with the para-data Directive 2023/1791. The Plana does not sufficiently cover the principle of "energy-effect first place". Struggled with information about planoted activities and no financial needs or sources were provided. The current Plana project is also quite incomplete with regard to the selva. It does not provide sufficient information on Latvia's long-term renovation strategy and its main elements, mercradites and milestones. The Plana project has never included measures related to the renovation of trees, almost nothing about the energy **security dimension**: it only includes mercravite until the 2030 energy import dependency level is stable for a large merchandise. The wallc, despite the current system of fragile oil creams based on reserve contracts, struck a concrete measure that would ensure the security of the oil and the gasus. The project's NECP project is predicting an oil and gas panic night and a measure to develop energy stacking in the country with merki. Only a thorough explanation of the functioning of the completion of the internal energy market has been provided; some measures are envisaged, whose merkis are to bring about the effective use of the infrastructure of the essos. cooperation between the regionalo and the EU, and the increase in the number of active paterches. Tolerates concrete policies and measures on the energy market and flexibility. There are a few policy goals and measures for important infrastructural innovations that help to reach the five dimensions of the Energy Union proposed by the plan. Thrive a mercrite or event to support research, innovation and investment in clean energy technology, the production of key components and equipment, and the digitalisation of the energetic veracity kede. The Plana does not include a specific investment split between research and innovation for the energetics sector from the 2030 and 2050 perspectives. You wondered a clear area of competition and measures

² Commission Recommendation (EU) 2024/1035 of 23 February 2024 on the draft update of Latvia's integrated national energy and climate plan 2021-2030u https://eur-lex.europa.eu/legal-content/LV/TXT/PDF/?uri=0]:L 202401035

for regional cooperation, as well as information on measures and **investment to help convert the potential structure of skills for the energetic** parottomy. It is also not clear that the investments will be financed. The turklat plan does not provide **either an analytical basis** or predictions, excluding the bazline generated in 2030. The methodologies used to prepare So prognozu are not described. The draft NECP also thrives the assessment of the impact of policies and measures. There is no macroeconomic assessment in line with the Energetic Union Regulation as an obligata requirement.

All the above recommendations have been taken into account in the final version of the updated NECPs and described in the corresponding chapters (see: Table 2).

Table 2: Detailed explanation of taking into account the EC recommendations for the final version of the updated Plan

N.P.K.	DECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
	RECOMMENDATIONS	
1.	Provide projections showing how	
		Chapters 3.1.2, 3.1.4, 3.1.5 and Annex 2.
	measures will contribute to the	
	achievement of the national	
	greenhouse gas reduction target of	
	17 % in 2030 (compared to 2005	
	levels) in line with the ESR. Where	
	appropriate specify	
	supplemental	
	policies and measures, including for	
	methane, N20 and F-gases arising	
	from industrial processes and	
	product	
	use, agriculture and waste	
	management, or specify how of	
	conformity	
	the flexibilities provided for in the	
	ESR will be used for provisioning. Add text information	
	concerning policies and measures with a clear	
	indication of their scope, timeline	
	and, where possible,	
	expected	
	impact on the reduction of	
	greenhouse gas emissions, including	
2.		By 2030, there will be no carbon capture in Latvia and
۷.	that could be continued appropriate by	therefore there will be no storage, transport or reuse
	2030, including the source. Provide	of cantured carbon
	detailed information on how	
	uetaneu illioi mation on now	

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
	captured CO2 will be transported.	The single natural gas transmission and storage
		system operator shall plan to carry out a project to
		assess the storage potential of captured carbon in
		the natural gas storage facility.
3.	=	Chapter 3.1.6, Chapter 3.1.2, Chapter 6.
	achieved as defined in Regulation	
	(EU) 2018/841 national	
	LULUCF	
	target 1: Include	
	supplemental measures in the LULUCF sector, in	
	particular in relation to sustainable	
	forest management promotion	
	degraded/unmanaged forest land as	
	well as peatland restoration and	
	extraction, quantitatively assessing	
	their expected impacts to ensure that	
	greenhouse gas removals in this	
	sector are effectively aligned with	
	Regulation (EU) 2018/841	
	specified debits	
	a prevention rule for 2025, EU	
	Net 2030	
	a removal target of - 310 Mt CO2	
	equivalent and nationally established	
	removals	
	a target of -639 kt CO2 equivalent.	
	Provide clear	
	information on how public funding	
	(both Of the	
	rinse-off also total	
	agricultural policies	
	financing and state aid) and private	
	funding through carbon	
	agricultural	
	schemes; is consistent and	
	effectively used to achieve national	
	net removals	
	the target. Provide information on the	
	state of play and progress to be	
	achieved; to secure	
	improvements for higher tier	
	levels/geographically explicit dataset	
	set up monitoring, reporting and verifications	
	reporting and verifications for the purposes set out in Part 3 of	
4.	Provide supplemental	Latvia's national plan for climate adaptation 2030.
7.	analysis concerning	Latvia 5 national pian for tinnate adaptation 2030.
	relevant climate	Chapter 1.4 of the Plan
	vulnerability aspects and	
	risks to the achievement of national	
	objectives, targets and contributions;	
	how also specify	
	policies: and measures	
	poneies. and incasures	

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
	dimensions. More detail and quantify	
	where possible the link with specific	
	Energy Union objectives and	
	policies for adaptation policies and	
	measures	
	should support. Sufficiently	
	detail set out supplemental adaptation policies: and	
	adaptation policies: and measures that will contribute to the	
	achievement of national objectives,	
	targets and contributions under the	
	Energy Union framework; also	
	measures	
	for the provision of electricity	
	generation capacity and	
	energy	
5.		Latvia has increased the RES share target to 61 %,
		taking into account the results of the target scenario,
	energy % as a contribution	cost-efficiency indicators and Latvia's potential to
	_	increase the RES share (which is significantly lower
		than in MS with initially lower RES shares).
	target	
	which	
	set out in the amended Directive (EU) 2018/2001 Article 3(1),	
	costs with Regulations (ES)	
	2018/1999 the formula set out in	
	Annex II. Include indicative	
	the trajectory leading to:	
	achieved Regulations	
	(ES)	
	2018/1999, Article 4(a)(2) this	
	references	
6.	Provide renewable energy	Included in chapter 3.1 of the Plan and in the data
	estimated trajectories for technology	reporting templates developed by the EC.
		In view of Latvia's share of RES in heating and district
	future 10 years with	heating above 60 % in 2022, Latvia is not obliged to set a target for the share of RES adequate
		Article 23(2) of Directive 2018/2001.
	indicative target for innovative	,
	renewable energy technologies by	
	2030, in line with the amended	
	Directive (EU) 2018/2001. Include	
	specific targets; which help	
	achieve the indicative 2030 sub-	
	target	
	with regard on non-organic	
	renewable fuels of origin (RFNBO) in	
	industry, in line with Directive (EU)	
	2018/2001 as amended. Include an	
	indicative target for the centralised	
	heating and	
	in the cooling sector for the period 2021-2030.	
	4U41-4U3U.	

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
7		Chapter 3 of the Plan (Chapters 3.1.1 and 3.1.3,
		Chapter 3.4) and Chapter 4 of the Plan.
		The description of the permit acceleration process
		will not be included as it relates to the transposition
		of Directive 2023/2413 mechanism
	achieve Latvia's national contribution	,
	to the Union binding target of 42.5	
		Renewable energy technologies for which Latvia
	the share of energy in 2030, aiming to	intends to designate 'renewable acceleration areas' will not be included in the Plan, as the deadline of 21
		May 2025 for mapping these areas set out in Directive
		2023/2413 and for approval will be respected:
	renewable energy	21 February 2026.
	technologies for which it intends to	
	designate 'renewable acceleration	'renewable
		a mapping exercise has been launched for the
		accelerated deployment of energy resources areas.
	the procedures: Describe how Latvia	
	intends to:accelerate renewable	hydrogen
	energy of distribution	for industry and once used in industry or transport, it
	deployment through renewable	will be RFNBO.
	power purchase agreements or	
	measures using guarantees of origin.	
	Provide details on how it intends to:	
	accelerate renewable	
	deployment of energy resources and	
	fossil fuels of distribution	
	step-by-step termination	
	in the heating and cooling sector	
	and centralised	
	heating and cooling in accordance	
	with Directive (EU) 2018/2001 as	
	amended. Describe in more detail the	
	measures planned to create an	
	enabling framework to helpincrease	
	electricity and heating and	
	cooling networks	
	integration. Describe in more detail	
	how the obligation for fuel suppliers	
	in the transport sector will be	
	developed and include similar	
	measures to promote hydrogen in	
	industry and prepare EU	
	trade in renewable hydrogen.	
8.		Measures for biomethane are included in chapter
0.	trajectories by feedstock and origin of	
	raw material, distinguishing between	
	domestic production and imports.	
	Include assessment of domestic	
	forest biomass supply for energy	
	production 2021-2030	
	annual	
	in line with the amended Directive	
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N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
	stricter sustainability criteria.	
	Include an assessment of the extent to	
	which the projected use of forest	
	biomass for energy purposes is	
	compatible with Latvia's obligations	
	under the revised LULUCF	
	Regulation, in particular in the period	
	2026-2030; how also national	
	measures and policies to ensure such compatibility. Include	
	supplemental	
	measures	
	promoting sustainable biomethane	
	production, taking into account	
	Latvia's sustainable production	
	biogas/biomethane	
	potential and production,	
	natural gas consumption profile and	
	existing infrastructure; digestate	
9.		The recommendation is not taken into account
		because it concerns the notification procedure for the
		transposition of Directive 2023/2413 and is not
	9	consistent with the content of the Plan set out in
	policies and measures to transpose and implement the amended	
	Directives (ES)	
	The rules for 2018/2001, in	
	particular as regards the measures	
10.		Energy efficiency targets are set out in chapter 3.2 of
	energy efficiency contribution	the Plan.
	for final energy consumption in the	
	Union binding energy	
	final consumption target for 2 030 in	
	line with Directive (EU) 2023/1791	
	4. Article 6 and I	
	the Annex is equal to or equal to the corrected indicative national	
	the contribution that the Commission	
	will submit to each Member State by	
	1 March 2 024 in accordance with	
	Article 4(5) of that Directive. Include	
	national	
	energy efficiency contribution	
	for primary energy consumption in	
	the Union indicative primaryenergy	
	consumption	
	target in line with Directive (EU)	
	2023/1791 Article 4 and I Annex.	
11		Chapter 3.2 and Chapter 4 of the Plan.
111	Set out complete policies and measures to achieve nationalenergy	Ghapter 3.2 and Ghapter 7 of the Flan.
		Information on the transposition mechanisms of
		Article 30 of Directive 2023/1791 will not be
1	particular 110W	provided in the Plan as it concerns Directive

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
	quantify expected energy savings from planned measures to achieve the 2030 energy	transposition mechanism date of the procedure. We would point out that the deadline for transposition of the Directive is 11 October 2025 and that Member States are not obliged to transpose the Directive more quickly.
	measures to ensure that Latvia achieves the required cumulative final energy consumption by 2030 savings; and measures energy audit and energy management system promotion. Specify bends energy efficiency financing	
	programmes and financial support schemes capable of mobilising private investment and supplemental co-financing. Provide information on it: how Directives (ES)	
	2023/1791 As defined in Article 30 the National Energy Efficiency Fund will help to: achieve national energy efficiency contributions to EU targets, including explaining how the fund: ticking used	
12	highly energy efficient and decarbonised national building stock	
	a long-term renovation strategy. Support building decarbonisation targets; providing details information on policies and measures (including their costs; and expected impact energy savings (in	
13	Explain in more detail; with which measures Latvia plans diversify its gas supplies and continue promote gas the requesting reductions for the period up to 2030.	policies: events; anticipating create construction of biomethane input points as well as policy measure 3.4.2.8. Gaseous fuels to encourage the development of production, the Plan shall additionally provide for: 3.4.2.9. and 3.4.2.10 policies:

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
	mandatory. Evaluate Latvian petroleum infrastructures (refinery, oil stock, port, pipeline) the adequacy of the expected reduction in oil demand and the	on the other hand, the use of infrastructure for the transhipment and storage of oil products is already available are relevant decreased, adequate information provided by infrastructure operators, providing for: it future reorientation on servicing of renewable fuels and chemicals. The plan currently does not provide for planned measures for the transition of oil infrastructure to low-carbon
		alternatives, and given that a significant part of the oil transhipment infrastructure was historically dedicated to the export of the former USSR oil industry and its historical capacity (on average around 0.9 million barrels of oil and petroleum product 24/7) significantly greater than total Latvia or Baltic and The expected demand for liquid fuel transportation services in the Nordic region, as well as the EU's objective of reducing economic and energy dependence on Russia, are not justified at this stage
		predict, that Latvian petroleum
14		Currently, the Plan does not include targets for demand response because due to the planned
	objectives improve the flexibility of the energy system, taking into account the assessment of flexibility needs, and describe how Latvia: plans favouring energy system integration, as	interruption of synchronous activity by Latvia and the other Baltic States with Russian Federation and Belarus as well as the planned entry into synchronous operation with the energy systems of EU countries, total predicted request after the volume of demand response services and related services cannot yet be precisely identified. The exact volume of demand for demand response services as
	in the context of Article 1. Define future-oriented goals and targets for market integration, focusing in particular on measures increasing competition on wholesale markets and removing measures that	well as related electricity systems ancillary services can be identified in 2025. In relation to compliance with the obligations under Article 20a of Directive (EU) 2018/2001, in 2024 Latvia started work on the development of regulatory frameworks for the operation of storage facilities in the electricity system and the market in order to create greater legal certainty and long-term investment condition. predictability following equipment operators, The blueprint this measures are reflected in 3.3.7, 3.3.8 3.4.3.1 Policies events. Whereas to contribute to: competition in the wholesale market as well as the security of supply, the envisaged measures are reflected in policy measures 3.4.1.1.3.4.1.5. In addition, to: promote competition in retail markets and contribute

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS
		reflected in policy measures 3.4.6.1 and 3.4.6.2.
15.		Energy poverty target the target, as recommended, is included in chapter 3.4.7 of the Plan, while the recommendation on the
	going affected by households	design of the approach is introduced by policy
	specify a specific measurable	
	Regulation (EU) 2018/1999 and	introduction from 2024 for low and middle-income households in situations of extreme increase in
	taking into account Recommendation (EU) 2023/2407. Provide additional	
	information on existing and potential	
	measures in energy poverty to address the problem and the	
	financial resources foreseen from	
	social policy (affordability) (in detail) and structural	
	energy measures. Explain how	
	energy efficiency is expected to be	
	deployed measure 10.3; of disinfectants costs	
	with	
	energy efficiency obligation	
	a scheme to alleviate energy poverty	
1.6	as required by Regulation (EU)	
16	Specify national goals research innovation and	Chapter 3.5 of the Plan.
	competitiveness in clean tech	
	deployment, establishing a roadmap	
	for 2030 and 2050 with the aim of	
	support industrial decarbonisation and promote	
	business transition to net zero	
	emission and circular	
	the economy. Indicate policies and	
	measures that contribute to the development of net-zero projects	
	including: which are relevant	
	energy-intensive industries.	
	Describe predictable and	
	simplified regulatory framework	
	permit-granting procedures and how	
	will be simplified where necessary	
	access	
	national	
	funding. Specify detailed policies and	
	measures digitalising the energy system	
	developing clean energy-related	
	skills and open	
	to promote trade in order to ensure	

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
	emission component and	
17.	equipment supply chains. Indicate reforms and measures aimed	The plan includes measures that will lead, inter alia,
17.	at mobilise private investment which necessary energy and climate achieving the targets. Improve and expand the analysis of investment needs, including a comprehensive and consistent overview of public and private investment needs on an aggregated and sectoral basis. Complement the top-down economywide approach with a bottom-up specific project evaluation. Include total investment needs breakdown with additional information on the national, regional and Union funding to be mobilised sources, howalso private sources of funding. Add a brief description of the types of financial support schemes chosen to implement policies and measures financed from the public budget and the use of blended financial instruments through grants, loans, technical assistance and public sector guarantees, including the role of national promotional banks in the relevant schemes and/or how private financing is mobilised. Consider as funding source use cost-effective transfers of allocations on with other Member States under the ESR. Carefully evaluate planned policy and measure	to potential: investors clarity concerning specific sectoral policies.
	10.3; macroeconomic impact.	
18		The plan refers to measures related to Chapter 3.3 of the RRF Plan.
19.	-	Chapters 3.1.3 and 4.4.9.
	Explain in more detail how Latvia intends to phase out peat for energy production, specifying the relevant commitments and measures. Explain in detail how and by when Latvia plans to phase out fossil fuel subsidies.	

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT RECOMMENDATIONS IN
20.	projections according to planned policies and measures on energy systems developm	
21	Provide detailed information on climate and energy the social, employment and skills implications of the transition; orany other distribution the impact as well as the planned objectives; policies and measures fair supporting the transition. Indicate the type of support, the impact of the initiatives, the target groups and the resources allocated, taking into account the Council Recommendation on it; how ensure equitable transition to climate neutrality (20). Ensure that the commitments set out in the territorial just transition plan and the final updated NECPs are aligned. Include, where possible, more elements to provide an adequate analytical basis for the future, in line with Regulation (EU) 2023/955 of the European Parliament and of the Council (21) climate plan preparation, including guidance on how to assess the challenges and social aspects of the emissions trading system impact on for the most vulnerable in terms of fuel combustion building and the road transport sector and other sectors, as well as the identification of potential beneficiaries and the relevant policy framework set out in the NECPs will contribute to the	Pursuant to Regulation No 2023/955 of the European Parliament and of the Council of 10 May 2023, establishing a Social Climate Fund and amending Regulation (EU) 2021/1060, Articles 4(2) and 6(3) conditions, each Member State ensure consistency between its Social Climate Plan (SCP) and its updated integrated national energy and climate plan (NECP) referred to in Article 14(2) of Regulation (EU) 2018/1999. Accordingly, the SCP prepared by the Member States must be consistent with the information provided and the commitments made by the Member State under its updated NECPs and a series of other plans and programmes referred to in Article 6(3) of Regulation No 2023/955. At the same time, the Social Climate Fund aims to contribute to a socially fair transition towards climate neutrality by addressing the social impacts of the inclusion of greenhouse gas emissions from buildings and road transport in the EU Emissions Trading System (Directive 2003/87/EC and its amendments); support under the Fund can receive vulnerable households, vulnerable micro-enterprises and vulnerable transport users through temporary direct income support and measures and investments intended to increase the energy performance of buildings through heating of buildings and cooling decarbonisation through, inter alia, the integration of renewable energy production and storage of such energy in buildings; andincreasing zero-emissions and accessibility of low-emission mobility and transport, i.e. measures referred to in the NECPs prepared by Latvia. In addition, we would like to inform you that, in May 2024, the Commission approved Latvia's

N.P.K.	RECOMMENDATIONS	TAKING INTO ACCOUNT
22		Chapters 7.2.1 and 7.2.2 of the Plan.
23	views consulted during the Strengthen regional cooperation with neighbouring Member States in the Baltic Sea region and in the High Level Group of the Baltic Energy Market Interconnection Plan, including renewable energy; energy efficiency and internal on market issues, taking into account common difficulties and objectives. Describe how Latvia intends to establish a framework for cooperation with other Member States by 2025, in line with with Directives (ES)	Chapters 3.4.1, 3.4.2 and 7.