

Per November 2019

Regional Competitiveness Framework

Abstract

Lingkar Temu Kabupaten Lestari (Sustainable Districts Association, or LTKL) during the Second General Assembly (RUA II) in 2018, initiated a formulation of a sustainable development impact measurement framework using a jurisdictional approach. Such activity has been a priority, considering that each district member went through different stages on their process to achieve Sustainable Development Goals (SDGs). Moreover, incorporated initiatives between Districts member and strategic partners within LTKL forum certainly, lead to differences program implementation method.

The Indonesian government, on the other hand, has explicitly expressed their commitment for achieving SDGs, by issuing Presidential Regulation No. 59/2017 on the mainstreaming of SDG's agenda on 2030 into national and regional development planning. Therefore, such agenda has already been in line with district member's crucial interest to develop measurement mechanism as planned, to measure readiness, conformity and reporting the progress of districts' vision as part of SDGs' achievement.

The current global situation affected the development scheme of many countries in the world to realize macro-economic growth that considers environmental sustainability. LTKL forum contextualizes such concept by initiating sustainable development impact measurement framework, as an assessment scheme to evaluate the quality of commodities' supply chain transformation, which prioritize sustainable land use principles. Selected commodities are those that provide for the main livelihood of most community members of farmers/smallholders, such as cocoa, coconut, palm oil, rubber, spices, coffee and non-timber forest products. District's efforts to realize supply chain transformation on relevant commodities are treated as assessment subjects to measure the credibility of certain jurisdictions in their efforts to achieve SDGs. Meanwhile, the composition that tries to evaluate the supply chain of various commodities, aim to comprehensively identify the triggers of land deforestation and degradation.

LTKL forum combines jurisdictional approach scheme on sustainable development impact measurement framework, where credibility perspective elaborated on that mechanism, for expectantly show an integrated development data in form of representation of achievement progressions and not only presented the final result. Furthermore, such a summary of processes would be linked to multi-stakeholders' interests, in order to realize continuous improvements while working towards achieving SDGs. Credibility perspectives also demonstrate that development significance in a certain region might be utilized as a guarantee to demonstrate sustainable development improvement in a specific region, and thus validate different phase of the development in every region. Such formula would be emphasized in the formulation of impact measurement framework developed by LTKL Forum, termed as Regional Competitiveness Framework or *'Kerangka Daya Saing Daerah'* (KDSD).

The structure of the Regional Competitiveness Framework is not formulated from new understanding based on a contextual condition, but it synthesizes from several initiatives on sustainable jurisdictional assessment framework and rating tool. This is to represent credibility claim from a jurisdictional approach, which could be accepted comprehensively by a global consensus. Such configuration is also expected to be used, in a flexible manner, as a collective measurement framework to design the foundation of sustainable elements, which inform the progress of achievement from various perspectives and could be utilized by multi-stakeholders (government, private sector and civil society).

Principles and Criteria

egional competitiveness	Tranework have 9 main r micipie/cittena and 18 sub-indicators.		
1			
	Principle		
Planning and Goal	Building strong foundation in planning, in order to achieve Sustainable Development Goals.		
Setting Aspect			
Setting Aspect	Criteria		
	Integrating several National/Regional development strategies (SDG, RAD GRK (Regional Action Plan on		
	Green House Gases), KLHS (Strategic Environmental Assessment), and Disaster Mitigation) and regional		
	planning documents (<i>RPJMD</i> (Regional Medium-Term Development Plan), <i>RTRW</i> (Spatial Planning),		
	PERDA (District Regulation)/PERBUP (Head of District Regulation), RDTR (Detailed Spatial Planning) &		
	RPPLH (Environment Protection and Management Plan)); as well as adopting open government		
	principles including: participation, transparency and accountability.		
2			
	Principle		
Economic Resilience	District's economic strength and resilience in supporting Sustainable Development Goals.		
Aspect			
hopeet	Criteria		
	Macro-economic growth, which runs in harmony with development that is based on local resources,		
	balance community's land tenure ratio, transformation on commodities' supply chain, and incorporation		
	of various sectors.		
2			
3	Data da la		
	Principle		
Social Resilience	Social resilience and community engagement in supporting Sustainable Development Goals.		
Aspect			
	Criteria		
	Social resilience and engaging community in planning and monitoring of participatory and open		
	development processes to support sustainable development.		
4			
Environment and	Principle		
Natural Resource	Environmental and natural resource management within district area is conducted in sustainable manner		
Management Aspect	in supporting Sustainable Development Goals.		
	Criteria		
	Forest/land governance and the use of renewable energy that involves local community fairly by		
	considering their rights, in order to achieve Sustainable Development Goals.		
5			
Incentive Aspect	Principle		
incentive Aspect	District have an incentive system / mechanism for community, which supports the achievement of		
	Sustainable Development Goals.		
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	Criteria		
	Criteria		
	Incentive scheme established by District Government as a form of appreciation for community efforts		
1	related to environmental preservation.		
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Regional Competitiveness Framework have 5 main Principle/Criteria and 18 sub-indicators:

Planning and Goal Setting Aspect

Indicator 1

Regional development planning, which supports the realization of Sustainable Development Goals and green house gases emission reduction.

Description	Mean of Verification (MoV)	Data Source
1.1.Compliance in formulating District RPJMD (Regional Medium-Term Development Planning) / RPJP (Long-Term Development Planning) based on KLHS (Strategic Environmental Assessment)	 Synchronization of KLHS (Strategic Environmental Assessment) with SDGs aspect into District RPJMD (Regional Medium-Term Development Planning) / RPJP (Long-Term Development Planning Input of Environmental Carrying Capacity / Environmental Capacity, including: a) Food Carrying Capacity Status Threshold, b) Clean Water Carrying Capacity Status Threshold, c) River Water Quality Analysis d) Waste Carrying Capacity Analysis, e) Land Use Conversion 	District RPJMD (Regional Medium-Term Development Planning) / RPJP (Long-Term Development Planning) based on KLHS (Strategic Environmental Assessment)
1.2.Compliance in terms of synergy between RPJMD and RPJMN (National Medium-Term Development Planning), Province RPJM, Districts RPJM and RKPDes (Village Work Plan)	Formula: Yes/No Incorporation of National Development Planning into District RPJMD (Regional Medium-Term Development Planning) / RPJP (Long-Term Development Planning) Formula: Yes/No	District RPJMD (Regional Medium-Term Development Planning) / RPJP (Long-Term Development Planning)
1.3. Compliance in terms of formulation of District RPJMD/RPJP, which integrates Environmental Protection and Management Plan (RPPLH)	District Regulation of Environmental Protection and Management Plan (RPPLH) Formula: Yes/No	Environmental Protection and Management Plan (RPPLH)
1.4. Compliance in terms of adopting District RPJMD/RPJP by offices / key agency in their Strategic Planning and Annual Work Plan	 Index of evaluation on Public Institution Performance Accountability Report (LAKIP) Strategic Planning (Renstra) of all Bodies / Offices and Institutions under District Government. Formula: Yes/No 	 Public Institution Performance Accountability Report (LAKIP) Strategic Planning (Renstra)
1.5. Compliance in terms of synergy between District RPJMD/RPJP and regional action plan on greenhouse gases emission reduction	Document of Regional Action Plan on Greenhouse Gases Reduction (RAD-GRK) which elaborates 5 priority sectors (1) Forest and peatland, (2) Agriculture, (3) Energy & Transportation, (4) Industry and Waste Formula: Yes/No	Document of Regional Action Plan on Greenhouse Gases Reduction (RAD-GRK)
1.6. Compliance in elaborating target achievement plan for Sustainable Development Goal in District RPJMD/RPJP	 Report of District progress on the accomplishments of SDGs in District RPJMD / RPJP Report of Districts progress on the accomplishments of SDGs by all Bodies/Offices and Institutions effort 	District RPJMD (Regional Medium-Term Development Planning) based on KLHS (Strategic Environmental Assessment)

	on District RPJMD (Regional Medium-Term Development Planning)
	Formula: Yes/No
Regulatory Basis	 Law No.25/2004 on System for National Development Planning Law No.23/2014 on Regional Government Law No. 32/2009 on Environmental Protection and Management Law No.46/2011 on Procedures for Strategic Environmental Assessment Law No. 26/2007 on Spatial Planning Law No. 17/2003 on State Finance Government Regulation No.59/2017 on the Implementation of Sustainable Development Goals Government Regulation No. 8/2008 on Stages, Formulation Procedures, Control and Evaluation of Regional Development Plan Minister of Home Affairs Regulation 54/2010 on the on the implementation of the Government Regulation No. 8 of 2008 about the stages, the procedures for the preparation, control and evaluation of the implementation of the Regional Development Plan Minister of Home Affairs Regulation 7/2018 on the Implementation of Strategic Environmental Assessment (KLHS) in the Formulation of Medium-Term Regional Development Plan (RPJMD)
SDGs	Goal XIII. Take urgent action to combat climate change and its impact 13.2. Integrate climate change measure into national policies, strategies and planning
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District

Regional action plan, which supports the realization of Sustainable Development Goals and greenhouse gases emission reduction

Description	Mean of Verification (MoV)	Data Source
2.1. Provision of policy and/or economic plan, which is in line with Sustainable Development Target at district level	 RAD (regional Action Plan) Identification of stakeholder contribution to assist district initiative for achieving economic aspect on SDGs Formula: Yes/No Percentage of direct expenditure recapitulation for the achievement of SDGs from all of Bodies/Offices and Institutions under District Government 	District RPJMD (Regional Medium-Term Development Planning) based on KLHS (Strategic Environmental Assessment) RAD (Regional Action Plan)
2.2. Provision of technical capacity building plan for civil servants (ASN) in the local government in the implementation of district's vision.	 Formula: Percentage (%) List of internal technical capacity building (Bimtek) for civil servants (ASN) per year Formula: Yes/No Number of civil servants (ASN) who attend to internal technical capacity building Number of external technical capacity building that held for civil servants (ASN) Formula: Number 	District Secretariat
2.3.Green standards within the scope of government ecosystem and for public spaces (Community Service Standards on Public Facilities / SPM-FP)	Following the mechanism from Center of Environmental and Forestry Standardization (MoEF) to register the implementation of Community Service Standards on Public Facilities (SPM-FP) Formula: Yes/No	National / Center of Environment and Forestry Standardization (MoEF)
2.4. Provision of waste management mechanism; which may include regulation on limitation on the use of plastic waste, waste utilization and waste recycle.	 The input of waste carrying capacity (part of DDDT), using spatial descriptive analysis method, that formulated the development of waste management planning RAD (Regional Action Plan) Formula: Yes/No 	 District RPJMD (Regional Medium- Term Development Planning) based on KLHS (Strategic Environmental Assessment) RAD
2.5. Provision of mitigation and contingency plan for major disaster (forest fire, drought, flood, etc)	 Input of the vulnerability data per sub-district (index) in District RPJMD (Regional Medium-Term Development Planning) based on KLHS (Strategic Environmental Assessment) Input of the mitigation plan in District RPJMD (Regional Medium-Term Development Planning) based on KLHS (Strategic Environmental Assessment) District Contingency Plan RAD (Regional Action Plan) Formula: Yes/No 	 District RPJMD (Regional Medium- Term Development Planning) based on KLHS (Strategic Environmental Assessment) District Contingency Plan (RPB) RAD (Regional Action Plan)

Regulatory Basis	 Law No. 32/2009 on Environment Protection and Management Presidential Regulation No. 61/2011 on National Action Plan on Green House Gases Emission Reduction (RAN GRK) Minister of Environment and Forestry Regulation No. P.90/Menlhk/Setjen/Set.1/11/2016 on Community Service Standards for Public Facilities in order to Improve Environmental Quality.
SDGs	 Goal XIII. Take urgent action to combat climate change and its impact 13.2. Integrate climate change measure into national policies, strategies and planning
References	Indicators for Sustainable District

Indicator 3 Regional Spatial planning, which supports the realization of Sustainable Development Goals

Derest it		Mean of Verification (MoV)	Data Source
Descriptio			
3.1. Compliance in terms of formulation of District Spatial Planning (RTRWK) that is based on Strategic		District Spatial Planning (RTRWK) that is based on Strategic Environmental Assessment (KLHS)	District Spatial Planning (RTRWK) that is based on Strategic Environmental
Environmental Assessment (KLHS)			Assessment (KLHS)
		Formula: Yes/No	()
3.2. Compliance in terms of syne Spatial Planning (RTRWK) and P		Synergy of Province, Island and National Spatial	District Spatial Planning (RTRWK) that is
National Spatial Planning (RTRT		Planning into District Spatial Planning (RTRWK) — including development priorities	based on Strategic Environmental Assessment (KLHS)
1 3(,	Alignment of District Spatial Planning with Forest	
		Area Map (MoEF)	
		Formula: Yes/No	
3.3. Compliance in terms of form		District regulation of Environmental Protection and	
Medium-Term/Long-Term Develor (RPJMD/RPJP) that integrates En		Management Plan (RPPLH)	
Protection and Management Pla		District RPJMD (Regional Medium-Term Development Planning) based on KLHS (Strategic Environmental	
5	(),	Assessment)	
		Formula: Yes/No	
3.4. District compliance in using		- Input of One Map Policy to determine the indication	District Spatial Planning (RTRWK)
the basis for land use permits m implementing spatial planning	nanagement while	of program in District Spatial Planning (RTRWK) - Establishing One Map Distrct	
implementing spatial planning			
		Formula: Yes/No	
3.5. Provision of geospatial info	•	- Input of One Map Policy to affirm spatial structure,	
with One Map policy, including la guidance for district spatial plan		spatial scheme and strategic area in District Spatial Planning (RTRWK)	District Spatial Planning (RTRWK)
(RTRWK)	5 1	Formula: Yes/No	
3.6. Sinergy between district spa	atial planning	Input of District Spatial Planning (RTRWK) into the	
(RTRWK) and Regional Action Pl		formulation of Regional Action Plan in Regional Action	Regional Action Plan on Greenhouse Gases
Gases Reduction (RAD-GRK)		Plan on Greenhouse Gases Reduction (RAD-GRK) Formula: Yes/No	Reduction (RAD-GRK)
3.7. Provision of Strategic Area	Detailed Spatial Plan	Input of District Spatial Planning (RTRWK) into the	
(RDTR) for environmentally strat	tegic area in	formulation of Regional Action Plan in Regional Action	Strategic Area Detailed Spatial Plan (RDTR)
compliance with Strategic Environmental Assessment		Plan on Greenhouse Gases Reduction (RAD-GRK)	Strategic filea betailed Spatial Har (hbrit)
(KLHS)	1	Formula: Yes/No	
	• Law No. 26/200	7 on Spatial Planning	
Regulatory Basis	Law No. 25/ 2004 on National Development Planning System		
	Law No. 23/ 2014 on Local Government		
		9 on Environmental Protection and Management	
		ulation No. 15/2010 on Spatial Planning Management	
	5	ulation No. 16/2004 on Land Use	
	dovernment hey		

References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District		
SDGs	- Goal XV. Protect, restore & promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reserved land degradation and halt biodiversity loss		
	 Goal XIII. Take urgent action to combat climate change and its impact 13.2. Integrate climate change measure into national policies, strategies and planning 		
	 Plan Minister of Home Affairs Regulation No. 54/ 2010 on Implementation Guidelines for Government Regulation No. 8/2008 		
	Government Regulation No. 8/2008 on Stages, Formulation Procedures, Control and Evaluation of Regional Development		
	Government Regulation No. 40/ 2006 on Guidelines for the Formulation of National Development Plan		

Provision of space for public involvemen in regional development planning and implementation

Description		Mean of Verification (MoV)	Data Source
4.1. Compliance in following procedural implementation of Development Planning Assembly (Musrenbang) at village, sub-district and district level; including active participation of community forum, development partners (CSO), and business player		 System of documentation of participation such as minutes of meeting Letter of approval and recommendation for the aspiration that culminated from public participation Formula: Yes/No 	Documentation files from Agency of Regional Development (BAPPEDA)
along the process. 4.2. Adequate women representation through formal/informal organization throughout development planning process (e.g. Musrenbang, etc.).		 SADD (Sex and Age Disaggregated Data) compilation from all of participant list in regional development planning meeting (Development Planning Assembly, etc) Percentage of total women representative on District Legislative Council Formula: Number and Percentage (%) 	Documentation files from Agency of Regional Development (BAPPEDA) Data from General Election Commission / Regional Election Commission or calculation from district data source
4.3. Established Multistakeholders Forum in regional development planning as communication platform		 Information regarding to development of Multistakeholders forum establishment Information regarding to multi-stakeholders involvement in regional development planning Formula: Text 	
4.4. Implementation of publicly accessible e-planning, e-budgeting & e-procurement in compliance with law/regulation.		 Percentage of total e-procurement activity on regional expenditure Formula: Percentage (%) Information can be accessed by public Formula: Yes/No 	Data from Electronic Procurement Agency (LPSE), National Procurement Agency (LKPP) & Ministry of Home Affair; or calculation from district data source.
Regulatory Basis Law No. 32/200 Law No. 25/200 Law No. 23/ 201 Government Reg Government Reg Government Reg Government Reg Plan Minister of Hom 		7 on Spatial Planning 9 on Environmental Protection and Management 4 on National Development Planning System 4 on Regional Government 1lation No. 40/ 2006 on Procedures for the Formulation of 1lation No. 16/2004 on Land Use 1lation No. 15/2010 on Spatial Planning Management 1lation No. 8/2008 on Stages, Formulation Procedures, Cor Affairs Regulation 54/2010 on the on the implementation , the procedures for the preparation, control and evaluatior	ntrol and Evaluation of Regional Development of the Government Regulation No. 8 of 2008

SDGs	Goal XVI. Promote peacufull and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institution at all levels
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District

Descriptio	on	Mean of Verification (MoV)	Data Source
5.1. Compliance in conducting discussion on development issues openly		• System of documentation of participation such as minutes of meeting in Musrenbang at village level, sub-district level and district level	Documentation files from Agency of Regional Development (BAPPEDA)
5.2. District Information Commission (officials in charge of providing document) could function properly		 Number of budget allocation for District Information Commission Number of Certified Officer in charge of providing document & information in the District Percentage of complaints regarding to information disputed handled by District Information Commission Formula: Percentage (%) The District Information Commission at the district level in established Public information published in communication platform (website) and visible to access Formula: Yes/No 	Data from Communication and Information Agency / District Secretariat Data from National Information Commission (KIP) of calculation from the data provided from Officer in charge of providing document & information in the District Data from National Information Commission (KIP) on customer satisfaction survey.
5.3. Provision of Public Institution Performance Accountability System (SAKIP), which summarize the performance of all Bodies/Offices and Institutions under District government.		Public Institution Performance Accountability System (SAKIP) of every Bodies/Offices and Institutions under District government Formula: Yes/No	Public Institution Performance Accountability System (SAKIP)
5.4. Provision of publicly accessible Public Institution Performance Accountability Report (LAKIP) in all Bodies/Offices and Institutions under District		Public accessibility of District Public Institution Performance Accountability Report (LAKIP) Formula: Yes/No	District Public Institution Performance Accountability Report (LAKIP)
governments 5.5. Provision of complaint handling regulation, mechanism, and minimum service standard		Compliance Indicator on public complaint handling services, SOP, etc. (according to UU No.25/2009) Formula: Yes/No	Data from National OMBUDSMAN RI or external observation
5.6. Achieving community complaint handling target		Number of complaint handling per year Total Number of Complaint Registered per Year = [Number of community complaints registered: Total Number of Complaint Registered] X 100% Formula: Percentage (%)	Calculation of the data from OMBUDSMAN RI
Regulatory Basis	 Law No. 32/2009 Law No. 25/2004 	7 on Spatial Planning 9 on Environmental Protection and Management 4 on National Development Planning System 4 on Regional Government	1

	Government Regulation No. 40/ 2006 on Procedures for the Formulation of National Development Plan		
	Government Regulation No. 16/2004 on Land Use		
	Government Regulation No. 15/2010 on Spatial Planning Management		
	Government Regulation No. 8/2008 on Stages, Formulation Procedures, Control and Evaluation of Regional Development		
	Plan		
	• Minister of Home Affairs Regulation 54/2010 on the on the implementation of the Government Regulation No. 8 of 2008 about the stages, the procedures for the preparation, control and evaluation of the implementation of the Regional Development Plan		
SDGs	Goal XVI. Promote peacufull and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institution at all levels		
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District		

Economic Resilience Aspect

Indicator 6

Macro economic enhancement aligned with the principle of sustainable development goals

Description	Mean of Verification (MoV)	Data Source
6.1. Achieving per capita income target, which reflects regional economic growth	 Income per capita Formula: Percentage (%) 	Regional Economic Growth Report
6.2. Achieving initial GDP target, which reflects regional economic growth	 Value of Gross Domestic Product per year (minimum duration of 5 years) Total population per year Formula: Percentage (%) 	Regional Economic Growth Report
6.3. Increase percentage of Green GDP portion to GDP	 Value of Gross Domestic Product per year Calculation of the value of local environmental assets a) Value of GDP contribution by sector in the National Balance System b) Types & volumes of natural resources contributing to the economic sector c) Value of environtmental services d) Land conversion rate Baseline for the calculation of Green GDP Formula: Percentage (%) 	Regional Economic Growth Report
6.4. Achieving reduction target of unemployment rate, especially at village level	annual unemployment rate (per sector based on the BPS National Balance System) at the village level Formula: Percentage (%)	Employment Report
6.5. Reducing disparity between wages among farm labors and minimum regional wages (UMR)6.6. Achieving improvement in Human Development	 The value of agricultural labor / labor wages per year Regional Minimum Wage per year Formula: Percentage (%) 	Regional Economic Growth Report
Index (HDI) scales	 HDI index (related to expenditure indicators - GNI per capita) per year Formula: Percentage (%) atau angka perbandingan 	Regional Economic Growth Report Human Resources Improvement Report (Social Agency)
6.7. Achieving reduction target on poor population (percentage/total number)	 Number of poor people per year Wage value per household >< Regional Minimum Wage (UMR) Formula: Percentage (%) 	Community Economic Level Report (TNP2K) Regional Economic Growth Report

6.8. Achieving economic improvement target from major sectors in District		GRDP Value of the Economic Sector by Business Field in the Regency	Regional Economic Growth Report
6.9. Achieving target to increase cooperatives/SME that falls into		 Number of community-based sector workers (Cooperatives/SMEs) Number of cooperatives, Micro,small & medium businesses and BUMDes in the district 	Cooperatives, SMEs, dan Village-Owned Enterprises (BUMDes) Report
Regulatory Basis	Law No. 28/2009 on Regional Tax and Retribution		
SDGs	 Goal IX. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster inovation Goal VIII. Promote sustained, inclusive and sustainable economic growth, full and productive employment and decent work for all Goal VI. Ensure availability and sustainable management of water and sanitation for all Goal II. End hunger, achieve food security and improvement nutrition and promote sustainable agriculture 		
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District		

Improvement on investment and licensing condition to supports the realization of Sustainable Development Goals			
Descriptio	n	Mean of Verification (MoV)	Data Source
7.1. Increase on the percentage supports the efforts to achieve S Development Goals, including for	Sustainable	 The amount of investment that supports the achievement of SDGs per year Number of investments related to the industry that support SDGs achievements per year Total Regency Investment Value per year Formula: Percentage (%) 	Regional Investment Balance Report per year
7.2. Achieving target to increase ease-of-doing- business level in district with measured permit quality, including efficiency in time and procedures of business license issuance in District		 SOP Pelayanan Perizinan Usaha di Kabupaten Nilai Tingkat Kemudahan Berusaha: a) Rata-rata durasi perizinan usaha per tahun b) Jumlah Perizinan Usaha di Kabupaten per tahun Formula : Percentage (%) 	Regional Investment Balance Report per year
7.3. Decline in report on additional transaction cost beyond legitimate procedures		Number of Complaints in the Licensing Sector (based on reports on the handling of permit complaints in the Regency) per year Formula : Percentage (%)	Licensing Complaint Handling Report
7.4. Easy land access and land legal certainty		 SOP Mechanism for granting location permits for investment activities Amount of land that already has legality for investment activities Formula: Jumlah dan Ya/Tidak 	
7.5 Increased investment in SME sectors		 List & Number of SMEs, Cooperatives, BUMDes that get Technical Assistance, Assistance and Financing Assistance per year Formula: Percentage (%) 	
Regulatory Basis	Presidential Regulation No. 91/2017 on Acceleration of Business Implementation		ation
SDGs	Goal XVII. Strengthen the means of implementation and revitalize the global partnership for sustainable development		partnership for sustainable development
References	Indicators for Sustainable District		

Description	n	Mean of Verification (MoV)	Data Source
8.1. Achieving Regional Real Inco		Value of Local Own Revenue (PAD) per year	Report on the Acceptance of Regional Original Revenue
8.2. Achieving regional financial	officional from the	Formula: Percentage (%) and Absolute Amount Value Ratio of Direct & Indirect Costs per year	
perspective of targeted direct co	•		
ratio		Formula : Percentage (%)	
8.3. The implementation of budg	et-tagging	Report on the Implementation of Budgeting	
nechanism at each regional gov	ernment	(Budget Tagging) which includes budget details	
development budget based on R	•	for sectors in accordance with the Regional Action Plan (RAD)	
as part of budget efficiency and consistency		Formula: Yes/No	
3.4. Provision of fiscal transfer s	cheme to Districts	List of fiscal transfers that enter the Regency	
based on environmental preservation indicators		• Fiscal transfer mechanism for fiscal transfers to the Regency	
		Formula: Yes/No	
Regulatory Basis	• Law 23/2014 on	Regional Government	
		9 on Environmental Protection and Management	
		94 on National Development Planning System	
		7 on Spatial Planning	
		1 0	Dovelopment Cools
	 Presidential Regulation No. 59/2017 on the Implementation of Sustainable Development Goals Government Regulation No. 46/2016 on Strategic Environmental Assessment (KLHS) Implementation Proceedings 		
	Minister of Home Affairs Regulation No. 7/2018 on the Implementation of Strategic Environmental Assessment (KI		
SDGs	• Goal IX. Build resilient infrastructure, promote inclusive and sustainable industrialization and foster inovation		
Goal VIII. Promote work for all		te sustained, inclusive and sustainable economic growth, full and productive employment and decent	
		gthen the means of implementation and revitalize the globa	l partnership for sustainable development

Description	Mean of Verification (MoV)	Data Source
9.1. Achieving harmonization target between district spatial utilization and district spatial planning (RTRW)	 District Spatial Planning (RTRW) (along with completeness of data related to the compatibility of Regency Spatial area with RTRW) Actual data field Formula: Yes/No 	Description of City Plan Document (KRK) Strategic Environmental Assessment document (KLHS)
9.2. Achieving economic contribution target in forestry sector (non-timber forest product), which aligned with sustainable practice	Non-Timber Forest Product Trade Balance Formula: Percentage (%)	Report on Trade Balance of Non- Timber Forest Products in Regency
9.3. Achieving economic contribution target from sustainable practice in forestry sector, especially from eco-tourism sector	Value of Economic Contribution from the Ecotourism Sector, especially in forestry utilization per year Formula: Percentage (%)	Report on Ecotourism Development Results (Tourism Agency)
9.4. Achieving target concerning stable land provision for food crops that correspond to the needs in the district	Area of food land (already used and available) per year Formula: Percentage (%)	Development and productivity reports of food land in the district
9.5. Achieving national main food crop (rice, corn, soya) production target in district area	Production Value of Rice, Corn and Soybean per year	Development and productivity reports of food land in the district
9.6. Established dialogue process across different local governments bodies (OPD), regarding strategic commodity management plan.	Formula: Percentage (%) and absolute amount Formed a Communication Forum between Regional Organizations Decree of the Regent for handling strategic commodities	
9.7. Achieving average productivity target for strategic commodities in respective district	Formula: Yes/No Value of Strategic Commodity Productivity per year Formula: Absolute Number / Percentage (%)	Report on district strategic commodity development
9.8. Achieving district's strategic commodity production targets	Nilai Produksi Komoditas Strategis per Tahun Formula: Absolute Number / Percentage (%)	Report on district strategic commodity development
9.9. Achieving target concerning cultivation realization (business concession (HGU) utilization) percentage for district's strategic commodities by considering important ecological function	• Map of distribution of strategic commodity planting in the regency, both in the land of Cultivation Rights (HGU) and Area for Other Land Uses (APL)	Business License Expenditure Report based on the Type of Permit Report on district strategic commodity development

9.10. Achieving target concernin for district's strategic commoditi		 Percentage of Planning and Realization of Strategic Commodity Planting in Regency Land annually Formula: Percentage (%) Total sales value of strategic commodities Value of strategic commodity sales prices Formula: Percentage (%) 	Report on the trade balance of leading commodities in the district
Regulatory Basis	• Law No. 39/20	09 on Protection of Land for Sustainable Food Crops 14 on Plantation gulation No. 45/2015 on Ministry of Agriculture	
SDGs	 Goal VI. Ensure availability and sustainable management of water and sanitation for all Goal II. End hunger, achieve food security and improvement nutrition and promote sustainable agriculture 		
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District		

Description	Mean of Verification (MoV)	Data Source
10.1. The implementation of District's strategic commodities identification, which may support the realization of Sustainable Development Goals 10.2. The provision of database for District's strategic commodities, which is equipped with	 Identification of district strategic commodity profiles Formula: Yes/No Data of distribution, production, productivity, potential (spatial and temporal) 	Report on the implementation of the district strategic commodity identification results
relevant information on licensing and geospatial information 10.3. The formulation of road map on District's strategic commodities development, which guarantee legality and sustainable supply chain principles	Location permit data for strategic commodities Formula: Yes/No Regional Action Plans(RAD) for developing strategic commodities which include a Road Map Formula: Yes/No	
10.4. The integration of programs and/or activities based on District's strategic commodities development roadmap on the District planning and budgeting documents	Information / Data Aligning Regional Action Plans with Local Government Medium-Term Development Plans (RPJMD) and Regional Government Budget (APBD) Formula: Yes/No	
10.5. Achieving target on total District's strategic commodities industry, which already have commodities legality certification and sustainable commodities certification (e.g. ISPO, RSPO, etc.)	 Number of industries / strategic commodity companies that are certified and have legality (per year) Evidence in the form of certified commodities Formula : Percentage (%) and Yes/No 	Report on the implementation of the district strategic commodity certification program
10.6. Improved efforts from industry players to develop good practice regarding the use of new/renewable energy,	Number of industry players who doing good practices (renewable energy and waste management) per year Formula: Percentage (%)	Report on the implementation of environmental management and monitoring
 well as Forest Government R Minister of En Performance A 	 well as Forest Use Government Regulation No. 3/2008 on Changes on Government Regulation Number 6 of 2007 	

	Regulation of Forestry Minister No.43/Menhut-II/2014 on Standard and Guidelines for Performance		
	Assessment of Sustainable Production Forest Management and Verification of Timber Legality for License		
	Holders or on Private Forest		
	 Regulation of Environment and Forestry Minister No.95/Menhut-II/2014 on Amendment of Regulation of Forestry Minister No.43/Menhut-II/2014 		
SDGs	Goal XII. Ensure sustainable consumption and production pattern		
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District		

Active role of farmers/smallholders in supporting the transformation of supply chain for strategic commodities, which supports the realization of Sustainable Development Goals

Description	Mean of Verification (MoV)	Data Source
11.1. Increased proportion of plantation/farming area for district strategic commodities, which are managed by farmers/smallholders in the respective district area	 The area of strategic commodities managed by farmers / planters (per year) Map of Regional Spatial Plan (RTRW) & Map of Commodity Land Use Formula: Percentage (%) 	Regional Action Plan for Plantation Development in the Regency
11.2. Increase number of farmers/smallholders of district strategic commodities, who have already been mapped and receive cultivation registration number (STDB)	 Number of strategic commodity farmers / planters who have and have not received Letter of Registration for a Plantation Business (STDB) Map of distribution of strategic commodity farmers Formula: Percentage (%) 	Report on the implementation of farmers' data collection through the STDB Farmers program in the Regency
11.3. Increase on average productivities of farmers/smallholders of district strategic commodities	 The value of strategic commodity productivity from farmers / planters per year Reports on training and capacity building for farmers / planters Formula: Percentage (%) 	Report on the implementation of assistance and capacity building for farmers in the Regency Productivity reports from district strategic commodity farmers / planters
11.4. Increase number of well-operated institutions for farmers/smallholders of district strategic commodities.	number of institutional farmers / planters related to strategic commodities per year Formula: Amount or Percentage (%)	Integrated advisory and farmer institutional strengthening report at district level
11.5. Increase accessible supports available for the development of farmers/smallholders of district strategic commodities	 The amount of capital support for farmers per year, including: a) financial b) stakeholders/partnership c) training d) promotion e) market access 	Report on the distribution of capital support for farmers in the Regency
11.6. Achieving target on total farmers/smallholders of district strategic commodities, who already have commodities legality certification and sustainable commodities certification (e.g. ISPO, RSPO, etc.)	Formula: Percentage (%) and Amount List & number of certified farmers / planters according to strategic commodities in the Regency per year Formula: Percentage (%)	
Regulatory Basis	<u> </u>	I

	Law No. 39/2014 on Plantation	
	Minister of Agriculture Regulation No. 11/2015 on ISPO	
	Minister of Agriculture Regulation No. 29/2018 on Regulation on the Guidance for Plantation Licence	
	Presidential Regulation No. 8 on Moratorium for oil palm plantation	
	Presidential Regulation No. 88/2017 on the Settlement of Rights to Land Within Forest Area	
	Presidential Regulation No 86/2018 on Agrarian Reform	
SDGs	Goal XII. Ensure sustainable consumption and production pattern	
References	VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District	

Social Resilience Aspect

Indicator 12 Provision of quality education and healthcare services			
Descriptio	n	Mean of Verification (MoV)	Data Source
12.1. Achieving improvement in Development Index (HDI) 12.2. Achieving equal provision health and clean water facilities level	target for education,	 The scale of the Human Development Index (HDI) per year, which includes: a) Access to development results (infrastructure) b) A decent standard of living c) Access to health services d) Access to education e) GNI per capita Addition: Environmental, Health and Education & Culture Index in the Regency Human Capital Index Formula: Percentage (%) Number of distribution and quality of construction of village level community service facilities and infrastructure per year, including: a) Educational Infrastructure b) Health Infrastructure c) Availability of clean water (clean water source, Public bathing, washing and toilet facilities) with ODF Indicator (Open Defecation Free) General Allocation Fund Formula: Percentage (%) 	
	• Law No. 20/2003	on National Education System	
Regulatory Basis	• Law No. 36/2009	on Health	
	Minister of Health Regulation No. 71/2013 on Healthcare Services in JKN		
SDGs	 Goal IV. Ensure inclusive and equitable quality education and promote livelong learning opportunities for all Goal III. Ensure healthy lives and promote well-being for all at all ages 		
References	Indicators for Sustainable District		

Description	Mean of Verification (MoV)	Data Source
13.1. Procedures for Free Prior Informed Consent (FPIC) with affected community and/or customary community are integrated in the business license issuance process to utilize the land	 Number of participants who involve in socialization and FPIC process with community representation, such as woman, teenagers and Indigenous People There is a dialogue that represents community groups Outreach Implementation of public consultation Multi-stakeholders involvement in granting business licenses 	
	Formula : Yes/No	
13.2. Provision of map of village borders and/or joint management area, which is formulated through participatory mapping by involving local and/or customary community	 Village boundary Map Implementation of public consultation in the form of a dialogue is held in the village to be managed / built Community involvement in the mapping process 	
	Formula : Yes/No	
13.3. Data base on customary communities in District area, that are identified through participatory processes.	 Database related to the extent and distribution of territories of indigenous and tribal peoples (if there is a spatial based verification) Local Regulations on the Recognition and Protection of Customary Law Communities Formula : Yes/No 	
13.4. Acknowledgement and protection of customary community through legal products and District planning documents (Regional Medium-Term Development Planning (RPJMD) /Regional Regulation (Perda) /Head of District's Decree (SK Bupati))	 List of proposals and stipulations of customary law at the district level The existence of Regional Medium-Term Development Plan (RPJMD) / Regional Regulation / Decree Regent related to the protection of indigenous and tribal peoples Formula : Yes/No 	
13.5. Establishment of Agrarian Reform Task Force at District level	 District Head's Decree on the Agrarian Reform Task Force Work Plan & Road Map of Agrarian Reform Task Force Community representation in Agrarian Reform Task Force 	

13.6. The implementation of ass access mechanism by Agrarian F District level while establishing L Subjects to Agrarian Reform; and mechanism for nomination at Dis	Reform Task Force at ands that are d supporting	 Formula : Yes/No Determination of Land for Agrarian Reform Land Objects (TORA) land at the district level Proposed land distribution of Agrarian Reform Land Object (TORA) The plan for managing and developing assets at the village and district levels through Village Regulations and BUMDes Formula : Yes/No 	
Regulatory Basis	 Government Regulation No. 68/2010 on Forms and Procedures for Community Participation in Spatial Planning Minister of Spatial Planning/ Head of National Land Agency Regulation No. 14/2018 on Location Permit 		
SDGs	 Goal XVI. Promote peacufull and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institution at all levels 		
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District		

Description		Mean of Verification (MoV)	Data Source
14.1. Functioning institution at District level, which handles conflict and supported by data based, typology of conflicts and alternatives for settlement. 14.2. Achieving target on conflict resolution involving land and natural resources conflict that falls within Local Government authority		 Conflict typology database District Head's Decree on the Task for Conflict Resolution Flow of conflict resolution with the Agrarian Reform Task Force Formula: Yes/No Percentage of Land Conflict Resolution & Natural Resources per year [Number of land conflict cases resolved: Total Number of cases 	Report on progress in handling land and natural resource conflicts
		 Decreasing the area of land affected by land conflicts per year Formula: Percentage (%) 	
Regulatory Basis	 Law No. 7/2013 Law No. 12/199 Law No. 39/20 Presidential Reg Presidential Reg Decree of the P Government Reg Regulation of S 	2007 on Capital Investment 012 on Management of Social Conflict 1992 on Crop Cultivation System 2014 on Plantation Regulation No. 88/ 2017 on Settlement of Tenure inside Forest Area Regulation No. 45/2015 on Ministry of Agriculture e People's Consultative Assembly No. IX/MPR/2001 on Agrarian Reform and Natural Resource Manage Regulation No. 68/2010 on Forms and Procedures for Community Participation in Spatial Planning f Spatial Planning Minister / Head of National Land Agency No. 14/2018 on Location Permit ulture Decree No. 4027 / Kpts / OT.160 / 4/2013 on Integrated Team to Address Plantation Business	
SDGs	 Goal XVI. Promote peacufull and inclusive societies for sustainable development, provide access to justice for all and build effective, accountable and inclusive institution at all levels 		

Environment and Natural Resource Management Aspect

Description	Mean of Verification (MoV)	Data Source
15.1. Achieving target on the size of protected area that falls within Nature Conservation Area (<i>Kawasan Pelestarian Alam</i> / KPA), Nature Reserve Area (<i>Kawasan Suaka Alam</i> / KSA) and Protected Forest (<i>Hutan Lindun</i> g / HL), in compliance to stipulation by central government	 Total Number of Protected Area (Nature Conservation Area, Nature Reserve Area, and Protected Forest) in accordance with the determination of the central government in the Regency Formula: Percentage (%) Basic Map for Nature Conservation Area, Nature Reserve Area, and Protected Forest Area per year There is a tracking tool from the NPS Actor MoU document between regency and provincial / KLHK related to Nature Conservation Area, Nature Reserve Area, and Protected Forest data 	
15.2. Achieving target on the size of protected area that falls within Area for Other Uses (<i>Area</i> <i>Penggunaan Lain</i> / APL) and Convertible Production Forest (<i>Hutan Produksi yang dapat</i> <i>Dikonversi</i> / HPK)	 Formula: Yes/No The area of APL and HPK in the Regency per year Formula: Percentage (%) Basic maps for Area for Other Uses and Convertible Production Forest MoU document between district government and provincial / ministry related to Area for Other Uses and Convertible Production Forest data Formula: Yes/No 	
15.3. Achieving target on the increase and restoration/rehabilitation of critical land and crucial catchment area	 List and number of critical land, peat and catchment The area of critical land that has not yet been rehabilitated / recovered Formula: Percentage (%) There are tools for land monitoring Formula: Yes/No 	
15.4. Achieving target on reduction of fire hotspot on forest and peatland	 Number of fire hotspots in forests and peatlands Number of initiatives to reduce forest fires in the district per year 	

	Formula: Percentage (%)	
15.5. Achieving target on the conservation/restoration efforts of forest, peatland, Essential Ecosystem Area (<i>Kawasan</i> <i>Ekosistem Esensial</i> / KEE) and High Conservation Value (HCV)	 Number of conservation / restoration initiatives (forest, peatland, High Conservation Value and Essential Ecosystem Area) at the district level Total Number of Forest Area, Peatland Area, High Conservation Value Area and Essential Ecosystem Area in the district administration area 	
	Formula: Percentage (%)	
	 MoU document between district government and provincial / KLHK Indicative map of peatland, High Conservation Value and Essential Ecosystem Area Formula: Yes/No 	
15.6. Achieving filing completion target of legal cases concerning natural resource damage control and consultation process related to harmonization of Indicative Map and Social Forestry Area (PIAPS)	 Number of settlement cases of damage to natural resources per year The area of disputes resolved related to damage to natural resources List of district representation in the Indicative Map and Areas of Social Forestry (PIAPS) Working Group Formula: Percentage (%) and Amount The existence of institutions in solving cases through the Regent's Decree Supporting mechanisms for proposing Indicative Map and Areas of Social Forestry (PIAPS) working groups from district to province 	
15.7. Provision of water and air quality management and control in District area	 Value of Water Quality Standards and Threshold for clean water Number of working groups to control water and air quality formed Formula: Absolute Amount Distribution and size of areas showing water and air quality in the district SOP on Management and Control of water and air quality Formula: Percentage (%) 	

15.8. Provision of active efforts to push for fiscal incentive for District, which corresponds to their achievement in realizing targeted conservation/restoration efforts on forest, peat land, Essential Ecosystem Area (<i>Kawasan Ekosistem Esensial</i> / KEE) an area with High Conservation Value		Data Distribution of district initiatives related to efforts to encourage fiscal incentives in the Regency, such as technical assistance / guidance Formula: Percentage (%)	
Regulatory Basis	 Law No. 5/199 Law No. 18/20 Government Re 2010 on Fores Government R Presidential Ins Primary Natura Presidential De Minister of Env Procedures to 	299 on Forestry 20 on Conservation of Natural Resources 213 on Prevention and Eradication of Forest Destruction 2013 on Prevention and Eradication of Forest Destruction 2013 on Prevention and Eradication of Forest Destruction 2015 on the Procedures to Char 2015 on the Procedures to Char 2015 on the Second Amendment 2015 of 2015 on the Second Amendment 2015 on the Procedures to Char 2015 on the Procedures to Char 2015 on the Proceedures to Char 2015 on the Procedures to Char 2016 on the Procedure to Char 2017 on Governance and New Permit Issue 2016 on the Procedure to Char 2017 on Governance and New Permit Issue 2017 on Governance and New Permit Issue 201	nge Forest Area Utilization and Function t of Government Regulation No. 24 of t and Water Pollution Control ance Moratorium and Improvement on t I No. P.77/MenIhk-Setjen/2015 on ense for Production Forest Utilization
SDGs	 Goal III. Ensure healthy lives and promote well-being for all at all ages Goal XV. Protect, restore & promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reserved land degradation and halt biodiversity loss 		
References	SLRT (Sustainable Landscape Rating Tool), VSA (Verified Sourcing Area), TERPERCAYA & Indicators for Sustainable District		

Community active involvement in natural resources and environmental management efforts to support the realization of Sustainable Development Goals

Description	Mean of Verification (MoV)	Data Source
16.1. Achieving target on Peat Care Village establishments	 Number of Peat Caring Village Formations in the District per year Community assistance for natural resource management on peatlands There is a budget related to the formation of the DPG Formula: Yes/No 	Peat Cares Village Program Document — Peat Restoration Agency (BRG)
16.2. Achieving target on Climate Village Program (<i>Program Kampung Iklim</i> /PROKLIM) village	 Number of Formation of PROKLIM Village (Climate Village Program) in Districts per year Community assistance to encourage the formation and management of the PROKLIM Village There is a budget related to the formation of the PROKLIM Village 	
16.3. Achieving target on establishment of Fire Care Community (<i>Masyarakat Peduli Api /</i> MPA)	 Formula: Yes/No Number of Fire Care Community (MPA) groups and Fire Care Farmers Groups (KTPA) at the district level Local strategies for Fire Care Community (MPA) formation There is a MPA Coordination Forum at the village & district levels Formula: Yes/No 	
16.4. Establishment of community institution, which supports sustainable natural resource governance	 The formation of institutions related to the management of natural resources such as: a) Agrarian Reform Task Force (GTRA) b) The Palm Moratorium Acceleration Team c) PKTH Inventory Team d) Green Regency Team (district initiative) the involvement of NPS in the establishment of natural resource management institutions Formula: Yes/No 	
16.5. Implementation of information dissemination for local community concerning forest area establishment	• Presentation list of socialization that includes data and contacts	

	 Forms of decision making using FPIC The involvement of women as a condition of socialization Formula: Yes/No 		
Regulatory Basis	 Government Regulation No. 57/2016 on Amendment of Government Regulation on Peatland Ecosystem Protection and Management Presidential Instruction No. 11 of 2015 on Improved Control on Forest and Land Fire Regulation of Environment and Forestry Minister No.P.16/MENLHK/SETJEN/KUM.1/2/2017 on Technical Guidelines for Recovery of Peat Ecosystem Function Minister of Environment and Forestry Regulation No.P.14/MENLHK/SETJEN/KUM.1/2/2017 on Inventory Procedures and Establishment of Peat Ecosystem Function 		
SDGs	 Goal XV. Protect, restore & promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reserved land degradation and halt biodiversity loss 		
References	Indicators for Sustainable District		

Improvement on the use of new/renewable energy and energy conservation to supports the realization of Sustainable Development Goals

Description	Mean of Verification (MoV)	Data Source
17.1. Achieving target on electricity usage by private	Efficient Use of Electricity	
sector, industry and households	 PLN electricity sales per customer group (commercial, industrial, and household) PLN's power control balance sheet Availability of District Energy General Plan Document (RUED-K) 	
	Formula: Yes/No and Percentage (%)	
17.2. Achieving target on the use of new/renewable energy and energy conservation by private sector, industry and households	 The proportion of renewable energy use in electrification in the Regency Establishment of institutions in the management of renewable energy in the district 	
17.3. Achieving target on the percentage of households which received electricity services	 Formula: Yes/No List of PLN household customers from the provincial government Electricity consumption per Customer & Capita 	
	Formula: Percentage (%)	
17.4. Achieving target on new and renewable energy mix (for electricity and non-electricity source) for regional activities that requires energy	The proportion of renewable energy use is included in the Regional Energy General Plan (RUED-K)	
(transportation and industry)	Formula: Percentage (%)	
 Law No. 23/20 Presidential Ins Presidential Repower Plan, wh Minister of Fina Revitalization Minister of Fina Renewable Ene Minister of Fina 	Law No. 30/2007 on Energy Law No. 23/2014 on Regional Government, such as local cooperatives to develop renewable energy at local level Presidential Instruction No. 1/2006 on Provision and Usage of Biofuel as Other Fuel Alternative Presidential Regulation No. 4/2010 on Mandate for PLN (Persero) to Implement Acceleration of the Construction of Power Plan, which use Renewable, Coal and Gas Minister of Finance Regulation No. 117/PMK06/2006 on Biofuel: Credit for Biofuel Development and Plantation	

	Minister of Finance Regulation No. 139/PMK.011/2011 on Procedures for Provision of PLN (Persero) Business		
	Feasibility Assurance to Develop Power Plant using Renewable, Coal and Gas that are conducted through Cooperation		
	with Private Electricity Developer		
	• Minister of Finance Regulation No. 03/PMK.011/2012 on Procedures for Geothermal Funding Facility Management and		
	Accountability		
	• Minister of Energy and Mineral Resources Regulation No. 2/2004 on Development of Renewable Energy and Energy		
	Conservation (Green Energy Development)		
	• Minister of Energy and Mineral Resources Regulation No. 31/2009 on Electricity Purchasing Price by state-owned electricity company (PT PLN Persero) from Small and Medium Size Renewable Energy based Power Plant or Electricity Surplus		
SDGs	Goal VII. Ensure access to affordable, reliable, sustainable and modern energy for all		
References	Indicators for Sustainable District		

Incentive Aspect

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Description	Mean of Verification (MoV)	Data Source
18.1. Support in Ease of doing business	District Head's Decree on Standard Operating	
(Building Construction Permit (IMB),	Procedures for managing business licenses	
nvironmental Management Efforts (UKL),	 Process flow of business permit processing at the district level 	
Environmental Monitoring Efforts (UPL), etc.)		
or independent farmers/ smallholders,	Formula: Yes/No	
government village and village community,	Comparison of the number of business actors	
who/which develop their business in accordance	who have and have not yet received a business license per year	
o sustainability practices through SME,	Formula: Amount/Number or Percentage (%)	
cooperatives, or village-owned Enterprise	romula. Amount/Number of recentage (70)	
18.2. Easy land ownership process (cultivation	Number of farmers' land certification that	
registration number / STDB, etc.) for	develops their businesses according to	
ndependent farmers/ smallholders, government	sustainable practicesFollow-up list of permit processes from	
village and village community, who/which	 Follow-up list of permit processes from previously issued 	
levelop their business in accordance to	Formula: Yes/No and Amount	
sustainability practices through SME,		
cooperatives, or village-owned Enterprise		
18.3. Easy access for financing supports for	List of collaborations with Financing / Banking	
ndependent farmers/ smallholders, government	institutions in order to support business	
village and village community, who/which	actors who develop sustainable practicesRegional regulations or District Head Decrees	
develop their business in accordance to	related to Ease of Business from the Regional	
sustainability practices through SME,	Government to Farmers / Farmers	
ooperatives, or village-owned Enterprise	Formula: Yes/No	
8.4. Provision of technical assistance/supports,	List of cooperation with institutions that provide	
ccess of technology and capacity building for	technical guidance in order to increase the capacity of business actors who develop	
ndependent farmers/ smallholders, government	sustainable practices	
illage and village community, who/which	Formula: Yes/No	
evelop their business in accordance to		
sustainability practices through SME,		
cooperatives, or village-owned Enterprise		

 18.5. Provision of incentive schemes in form of awards and/or tax relief for companies (large scale industry), which implement best management practice and traceability (for business supply chain which focus on natural resource commodities) 18.6. Provision of incentive for village government, village community and local 		 List of awards from the local government to companies that develop sustainable businesses in the Regency List of Cooperation between companies and the Regency Government Regulations related to Regional Investment Systems for Companies, including taxes, etc. Formula: Yes/No List of initiatives or programs from the village / farmer that encourage environmental protection 	
community organization, which manage to implement environmental protection: including forest fire control, encroachment, illegal logging, utilization of new/renewable energy, and energy conservation in their respective village		 The existence of prizgaan for the Village / Farmer / Village Government of the Regional Government that is able to do protection Formula: Yes/No 	
Regulatory Basis	 Law 23/2013 on the National Annual State Budget for 2014 Minister Regulation of Finance No.84/PMK.07/2009 on Budget Allocation for Education Expenditure in Regional Budget Minister of Finance Regulation No.06/PMK.07/2012 on the Implementation and Accountability of Regional Fiscal Transfer Minister of Finance Regulation No. 145/PMK.07/2013 on Allocation of Regional Fiscal Transfer Presidential Regulation No. 91/2017 on Acceleration of Business Implementation 		
SDGs	 Goal XV. Protect, restore & promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reserved land degradation and halt biodiversity loss 		
References	Indicators for Sustainable District		