

INDONESIA GPP CURRENT STATUS

GPP Subregional Webinar

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TOPICS

- 1 Goals and Targets on National GPP
- 2 Regulatory Framework
- 3 Green label scheme for GPP
- 4 Challenge Issues
- 5 Roadmap and Next Step
- 6 Information System of Green Products for GPP

1. Goals and Targets on National GPP

GPP is the program for implementing the agenda for SCP patterns in the National Medium Term Development Planning (RPJMN) 2015–2019, that is promoting environmentally friendly goods/services procurement practices (target 12.7).

- ☐ The implementation of GPP aims to realize more efficient and environmentally friendly operational activities through behavior changes of government officials.
- ☐ GPP also aims to provide incentives to encourage business actors to provide green products for government, private and community operational activities.
- ☐ GPP is bridging the mainstreaming agenda of GHG, SCP and green economy towards sustainable development

The targets for implementing GPP:

- ☐ Support the Government to reduce GHG emissions
- ☐ Increase the opportunities for domestic SME's to participate in Government Procurement
- ☐ Create wider market for business who are able to innovate to produce high-quality green products
- ☐ Improve the Government's image in the national and international community
- ☐ Create a healthy and environmentally friendly living environment
- ☐ Strengthening the integration of government policies in the field of environmental management and sustainable development

2. Regulatory Framework

POLICY REGULATION OF MINISTRY OF PUBLIC WORKS AND HOUSING

- Law No. 28/2002 on Building
- Law No. 2/2017 on Construction Service
- Government Regulation No. 16/2021 on Regulation of Implementation of Building Law
- Government Regulation No. 14/2021 on Government Regulation Number 22/2020 concerning Implementing Regulation of Law Number 2 of 2017 concerning Construction Services
- Ministerial Regulation No. 21/2021 on Green Building Performance Assessment
- Ministerial Regulation No. 9/2021 on Guidelines for the Implementation of Sustainable Construction

POLICY REGULATION OF ENVIRONMENTAL AND FORESTRY

- Law No. 32/2009 on Protection and Management of the Environment (PPLH)
- Government Regulation No. 46/2017 - Environmental Economic Instruments
- Regulation of Minister of Environment and Forestry Number 5/2019 on Procedures for Applying Green Label for GPP
- Decree of the Minister of Environment and Forestry No. 1207/2021 on the Addition of a Reference List of Green Goods and Services for GPP

REGULATION OF GOVERNMENT PROCUREMENT

- Presidential Decree Number 54 of 2010 on Government Procurement (Article 105)
- Presidential Decree No. 16/2018 on Government Procurement
- Presidential Decree No. 12 of 2021 on Amendments to Presidential Decree Number 16 of 2018 on Procurement Barang/Jasa Pemerintah
- Circular of Head of National Agency for Public Procurement No. 16. Year 2020



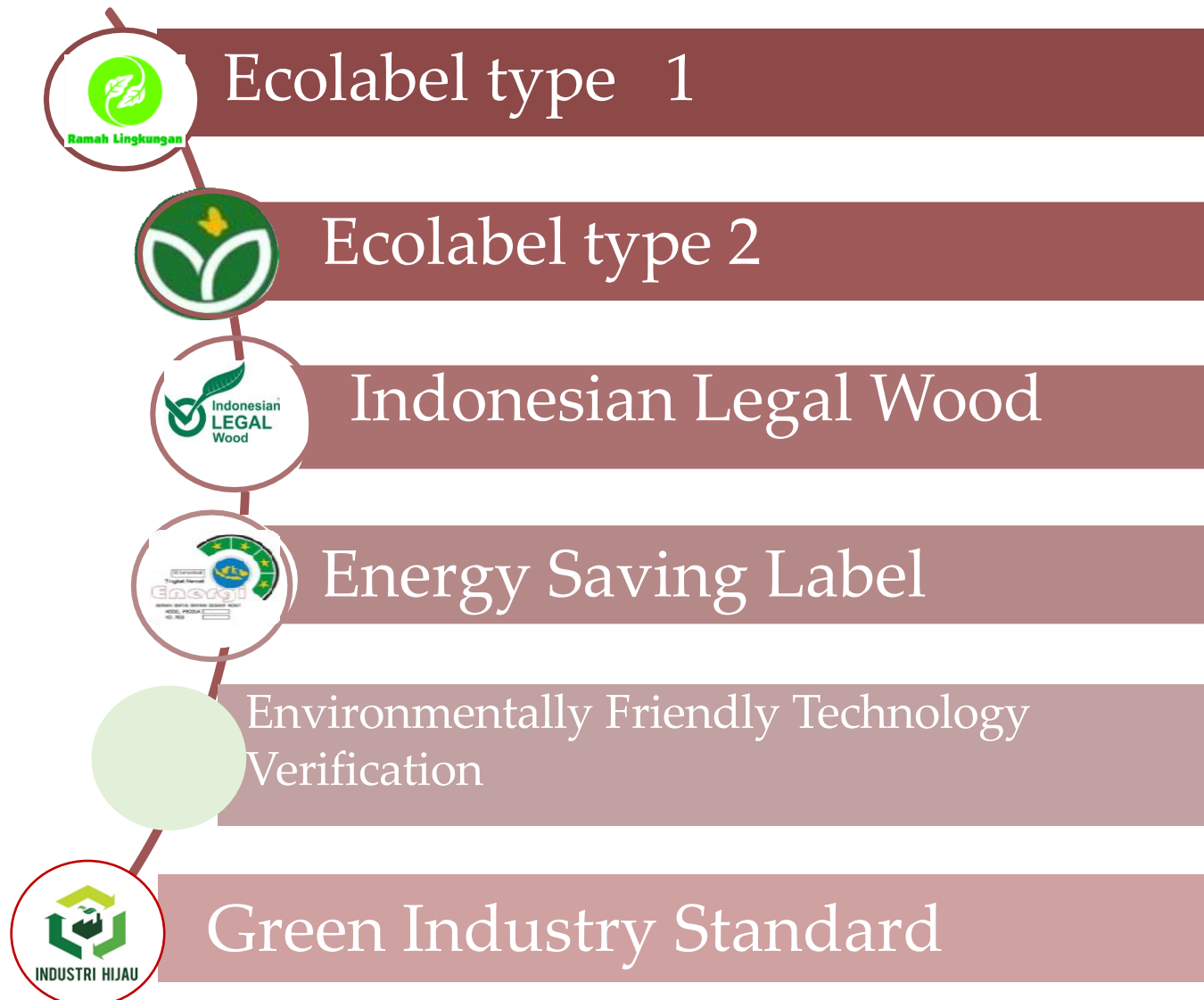
SUSTAINABLE DEVELOPMENT GOALS

- *UN Sustainable Development Goals*
- Presidential Decree Number 59 of 2017 on the Achievement of Sustainable Development Goals (Goal 12: Responsible Consumption and Production; 12.7 Sustainable Procurement)



3. Green label scheme for GPP

- Regulation of MoEF Number 5/2019 on Procedures for Applying Green Label for GPP
- Decree of the MoEF No. 1207/2021 on the Addition of a Reference List of Green Products for GPP



4. Challenge Issues

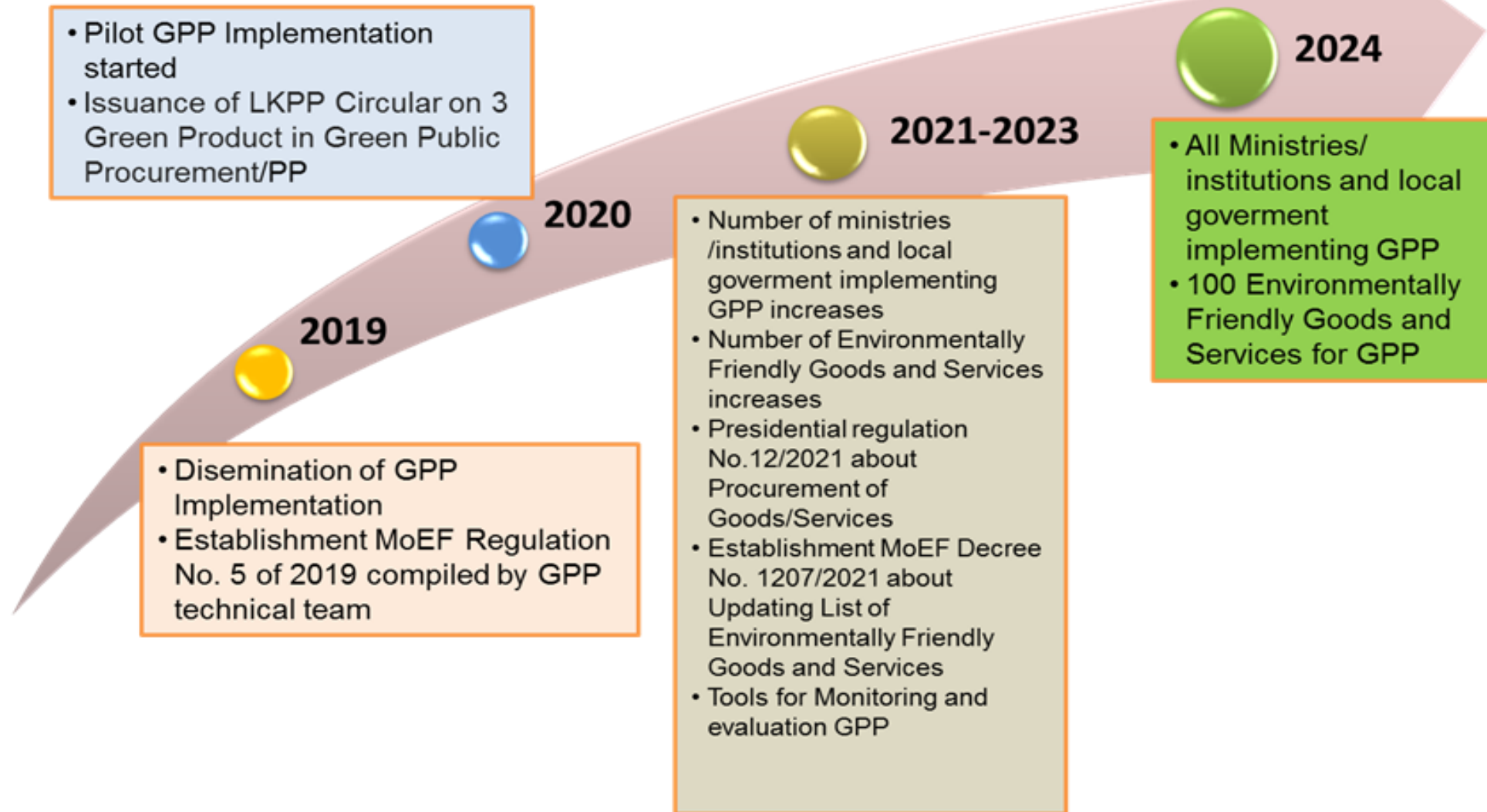
Challenges From the Government's Side

- Lack of information and understanding of GPP;
- Number of environmentally friendly products and market readiness in implementing GPP/SPP;
- The issues of the price of environmentally friendly products which are more expensive than similar non-environmentally friendly products;
- Need to be prepared for Norms, Standards, Guidelines and Manuals (NSGM) and technical criteria related to the procurement of goods/services that are environmentally friendly/sustainable;
- Preparation of a monitoring and evaluation system for the implementation of GPP/SPP.

Challenges from the Provider/Industry Side

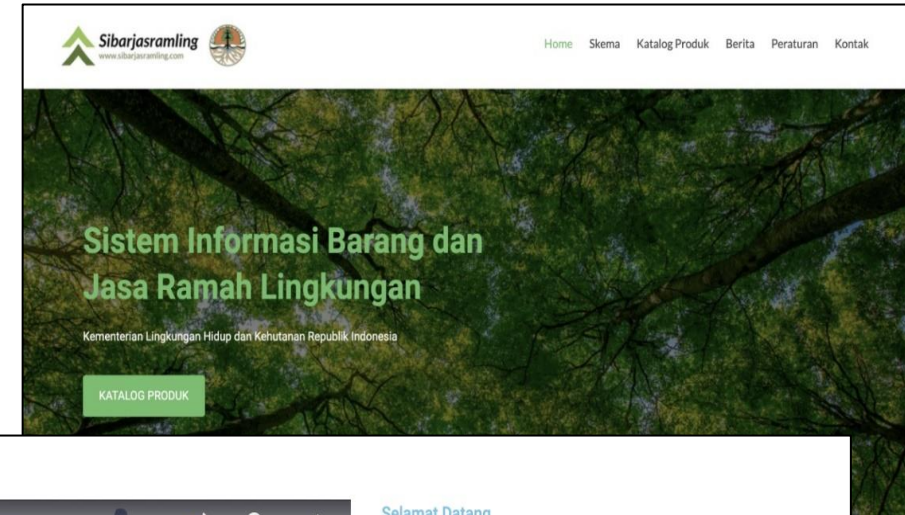
- Industry as a provider of environmentally friendly goods and services is prepared with certain conditions;
- Changes in production patterns require investment, including additional costs for certification and labeling;
- Guarantee of purchase of environmentally friendly/sustainable goods/services in the market;
- There is no attractive incentive scheme to motivate providers/industries yet;
- Free entry of imported product caused unbalanced market conditions and detrimental to the domestic industries.

5. Roadmap and Next Step



6. Information System of Green Products for GPP

Information System of Green Products for Green Public Procurement/GPP (SIBARJASRAMLING)



- ✓ Based on MoEF Regulation No. 5 of 2019
- ✓ Reference Source of operational for Procurement of Green Products (Goods and Services) for related Ministries/Agencies that organize Government Procurement in Indonesia
- ✓ Provide verified information to Ministries/Agencies regarding environmentally friendly products for the procurement of green goods and services within the government
- ✓ Information System of Green Products for GPP can be accessed through the website address : <https://sibarjasramling.com>

The screenshot shows the 'Skema Barang dan Jasa' section of the SIBARJASRAMLING website. The header includes the text 'Selamat Datang' and 'Barang dan Jasa Ramah Lingkungan'. Below this, there is a video player with the title 'Pengenalan Barang dan Jasa Ramah Lingkungan' and a description: 'Kesadaran dalam membeli barang/jasa yang mempertimbangkan aspek lingkungan khususnya pada instansi pemerintahan saat ini masih kurang. Hal ini ditunjukkan dengan belum dimasukkannya aspek lingkungan sebagai...'. The main content area is titled 'SKEMA Skema Barang dan Jasa' and contains four cards:

- Skema Ekolabel 1 & 2**: Kementerian Lingkungan Hidup dan Kehutanan (KLHK) telah mengembangkan program ekolabel sebagai perangkat lingkungan yang bersifat proaktif sukarela.
- Sistem Verifikasi Legalitas Kayu (SVLK)**: Sistem Verifikasi dan Legalitas Kayu (SVLK) merupakan sistem pelacakan yang disusun secara multistakeholder untuk memastikan legalitas sumber kayu yang beredar dan diperdagangkan di Indonesia.
- Sistem Verifikasi Teknologi Ramah Lingkungan**: Kemajuan teknologi memiliki dampak positif dan negatif, antara lain untuk dampak negatif seperti pencemaran lingkungan dan pemborosan sumber daya alam yang tidak dapat diperbaharui.
- Skema Label Tanda Hemat Energi**: Dalam rangka penerapan konservasi energi untuk melindungi dan memberikan informasi kepada konsumen dalam pemilihan peranti pengkondisi udara yang hemat energi dan efisien.

Thank you
Terima kasih



Agency of Environment and Forestry Instrument Standardization
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