

# Terms of reference (ToR) for the procurement of services below the EU threshold

CONFIDENTIAL

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<b>Evidence based recommendations on the update of the Decision 0279 (NTFP List) and Decision 0488 (Timber List) in Lao PDR</b>	<b>Project number/ cost centre: G-011511-013</b>
	<b>Tender number 10013466</b>

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## 0. List of abbreviations

AG	Commissioning party
AN	Contractor
AVB	General Terms and Conditions of Contract for supplying services and work
BMZ	Bundesministerium für Wirtschaftliche Zusammenarbeit und Entwicklung, German Federal Ministry for Economic Cooperation and Development
CBD	Convention on Biological Diversity
CITES	Convention on International Trade in Endangered Species of Wild Fauna and Flora
DOF	Department of Forestry
EU	European Union
FK	Expert
FKT	Expert days
GIZ	Gesellschaft für Internationale Zusammenarbeit, German Agency for International Cooperation
IUCN	International Union for Conservation of Nature
KZFK	Short-term expert
MAE	Ministry of Agriculture and Environment
NTFP	Non-Timber Forest Products
SDGs	Sustainable Development Goals
TICAF	Team Europe Partnership with the Lao PDR aims to foster sustainable and inclusive trade, investment, and connectivity in agriculture and forestry
ToRs	Terms of reference

## 1. Context

The "Protection and Sustainable Use of Forest Ecosystems and Biodiversity" (ProFEB) project is co-financed by the European Union (EU) and the German Federal Ministry for Economic Cooperation and Development (BMZ) and implemented by the German Development Cooperation (GIZ). The project is part of the "Team Europe Partnership with the Lao PDR aims to foster sustainable and inclusive trade, investment, and connectivity in agriculture and forestry" (TICAF), particularly focusing on forest-based value chains. ProFEB promotes inclusive multi-stakeholder processes to use forest resources responsibly and conserve biodiversity. The project is clustered under five main outputs (Forest Policy, Biodiversity, Education, Value Chains, and Forest Landscape Restoration) working together to achieve the overarching target. The ProFEB Forest Policy Output assists the Lao government in the development, updating, and piloting of policy instruments to create an inclusive, biodiversity-friendly, and deforestation-free forestry sector.

### Specific Context

Non-Timber Forest Products (NTFPs) are important for the livelihoods of forest-reliant communities and contribute significantly to biodiversity conservation and sustainable forest management. In Laos, many NTFPs are traditionally harvested for food, medicine and income, particularly in rural and upland areas. There is also increasing demand for some NTFPs for commercial-scale production of goods for export. Recognizing the importance of sustainable use and improved management of NTFPs, there is a growing need for technical support and expert knowledge to strengthen national and sub-national frameworks. The Department of Forestry (DoF) intends to review and update the Decision No. 0279 (2020) on the Establishment of NTFP Lists I, II & III, as well as to align it with Ministry of Health Decision No. 1575 (2025) on the Designation of Medicinal Resources Lists I, I, III, through research on/assessment of NTFPs in Lao PDR and related legislation.

Similarly, DoF recognizes the urgent need to revise Decision No. 0448 (2021) on the Classification of Timber into Lists I, II, and III to reflect current forest sector realities, align with national strategies and international commitments, and promote sustainable forest management (SFM).

These lists classify different NTFP and timber species into three categories:

- List I: NTFPs and timber species that are rare, have medicinal properties, are at risk of extinction, grow and can be cultivated only in specific areas, have slow growth rates and are listed in the CITES Appendices;
- List II: NTFPs and timber species that grow and can be cultivated only in specific areas and have slow natural growth rates;
- List III: NTFPs and timber species that grow and can be cultivated in most areas and have good natural growth rates.

Providing the basis for other legislation regulating the cultivation, use and trade of NTFP and timber species, updating these lists is essential for improving forest governance, ensuring legal clarity, and fostering a more transparent and responsible NTFP and timber trade system.

Due to limited government resources and capacity, and the narrow scientific and technical expertise in Laos the information available to inform decision making is not comprehensive

and needs updating to consider changes to ecological supply and demand/consumption conditions within Laos, as well as international trade and legality requirements.

## 2. Tasks to be performed by the contractor

The research should generate evidence-based recommendations on the update of Decision No. 0488 (Timber Lists I, II, III) and Decision No. 0279 (NTFP Lists I, II, III), enabling the DOF to make informed, scientifically valid and justified decisions on:

- Updating species categorization (moving, deleting, or adding species),
- Revising categorization criteria
- Ensuring consistency with national legislation and international obligations and strategies (IUCN Redlist, CITES, CBD, SDG, National master list).

The contractor is responsible for providing the following services:

- To develop recommendations on **(a)** the movement and deletion of timber and NTFP species listed in Decision No. 0488 and Decision No. 0279 based on expert consultations and desk review including literature review on conservation status, use and growth characteristics, taxonomic verification, and assessment of compatibility with international frameworks (IUCN, CITES, CBD, National Master list) and national legislation, **(b)** the adding of timber and NTFP species that are not yet listed in Decision No. 0488 and Decision No. 0279 based on review of available literature and listings in international frameworks (IUCN, CITES, CBD, National master list). The contractor shall consider expert comments gathered in the realms of the GIZ ProFEB Forest Policy Dialogue dated 19. November 2025 (will be provided by GIZ ProFEB) **(task 1)**.
- To develop recommendations for the adjustment of current criteria for the categorization of timber and NTFP species into list I, II and III based on the assessment of **(a)** legal implications and **(b)** actual use case of the lists. Consider **(c)** ethnobotanical aspects, gender-differentiated roles and access to benefits, and socio-economic factors as dimensions for criteria revision as well as **(d)** (inter)national best practice examples **(task 2)**.
- Present assessment findings and recommendations of task 1 and task 2 to DOF committee for consideration in updating process.
- The contractor is responsible for reporting the work progress regularly to the responsible advisors in GIZ ProFEB.

Certain milestones, as laid out in the table below, are to be achieved during the contract term:

Task	Deliverable / Deadline
<b>Task 1: Develop species-recommendations based on consultations and desk review</b>	
(a) Conduct consultations with provincial offices for agriculture and environment (PAEO) of all 17 provinces of Lao PDR on species listed on NTFP list I, II, III and Timber list I, II, III	



<ul style="list-style-type: none"> <li>- Assess the occurrence, use and growth status as well as conservation need of listed species based on the consultation results</li> </ul>	
<p>(b) Conduct desk research on species listed on NTFP list I, II, III and Timber list I, II, III</p> <ul style="list-style-type: none"> <li>- Where possible, conduct desk review of the occurrence, use and growth status as well as conservation need of listed species</li> <li>- Verify and correct the scientific names of listed species based on desk review</li> <li>- Assess compatibility with international strategies and documents (incl. IUCN red list, CITES, CBD) and national legislation and documents (incl. list of medicinal resources, MOH Decision 1575, National Master list (NAFRI)).</li> <li>- Consider expert comments gathered in the realms of the GIZ ProFEB Forest Policy Dialogue dated 19. November 2025.</li> </ul>	
<p>(c) Conduct desk research on species missing from NTFP list I, II, III and Timber list I, II, III</p> <ul style="list-style-type: none"> <li>- Conduct desk review of the conservation, use and growth status of listed species</li> </ul>	
<p>(d) Based on research findings (a, b, c) identify species that according to the stated NTFP and timber list criteria:</p> <ul style="list-style-type: none"> <li>- Should be moved between lists,</li> <li>- Should be removed (non-relevant or duplicated),</li> <li>- Should be added due to value chain or conservation importance</li> </ul> <p>(e) Prepare and hold presentation of findings of task 1 for DOF.</p>	<ul style="list-style-type: none"> <li>• Report including species-specific recommendations on the update of the NTFP and timber lists I, II, III (English and Lao language)/ 15. September 2026</li> <li>• Presentation of recommendations to DOF committee / Q3 2026</li> </ul>
<b>Task 2: Develop recommendations for criteria adjustment and interlinkage with legislation</b>	
<p>(a) Assess the legal implications of NTFP and timber list I, II and III</p> <ul style="list-style-type: none"> <li>- Identify legislation that is building on NTFP and timber list I, II, III</li> <li>- Assess the implications of the NTFP and timber lists I, II, III on the identified legislation</li> <li>- Provide recommendations for a better integration of NTFP and timber list I, II, III in the legislative framework</li> </ul> <p>(b) Assess the level of use of the NTFP and timber list I, II and III on the ground</p> <ul style="list-style-type: none"> <li>- Conduct consultations with relevant stakeholders (MAF (DOF, DNEI), MOIC, MOF, MOH, ...)</li> <li>- Building on the consultation results assess the level of use of the NTFP and timber lists I, II, III on the ground</li> <li>- Provide recommendations for increasing the actual use of NTFP and timber list I, II and III on the ground</li> </ul>	

(c) Assess ethnobotanical aspects (traditional knowledge, customary uses, and harvesting practices); (ii) gender-differentiated roles and access to benefits; and (iii) socio-economic criteria such as livelihoods, income, and value chains as dimensions of criteria adjustment	
(d) Identify and analyse (inter)national best practice examples for NTFP and timber listing criteria	
(e) Based on the assessment outcomes ((a) legal implications, (b) level of use, (c) ethnobotanical, socio-economic and gender aspects, (d) (inter)national best practice examples) provide recommendations on criteria revision.	<ul style="list-style-type: none"> <li>• Report including assessment outcomes and criteria adjustment recommendations (English and Lao language) / 30. September 2026</li> <li>• Presentation of assessment and recommendations to DOF committee / Q3 2026</li> </ul>
(f) Prepare and hold presentation of findings of task 2 for DOF.	

Period of assignment: from 24.07.2026 until 28.02.2027.

### 3. Concept

In the tender, the tenderer is required to show *how* the objectives defined in Chapter 2 (Tasks to be performed) are to be achieved, if applicable under consideration of further method-related requirements (technical-methodological concept). In addition, the tenderer must describe the project management system for service provision.

Note: The numbers in parentheses correspond to the lines of the technical assessment grid.

#### Technical-methodological concept

**Strategy (1.1):** The tenderer is required to consider the tasks to be performed with reference to the objectives of the services put out to tender (see Chapter 1 Context) (1.1.1). Following this, the tenderer presents and justifies the explicit strategy with which it intends to provide the services for which it is responsible (see Chapter 2 Tasks to be performed) (1.1.2).

The tenderer is required to present the actors relevant for the services for which it is responsible and describe the **cooperation (1.2)** with them. The tenderer shall describe the interaction between the relevant actors in the contractor's area of responsibility (1.2.1) as well as the strategy for establishing cooperation and then cooperating with the relevant actors (1.2.2).

The tenderer is required to present and explain its approach to **steering** the measures with the project partners (1.3.1) and its contribution to the **results-based monitoring system** (1.3.2).

The tenderer is required to describe the key **processes** for the services for which it is responsible and create an **operational plan** or schedule (1.4.1) that describes how the services according to Chapter 2 (Tasks to be performed by the contractor) are to be provided. In particular, the tenderer is required to describe the necessary work steps and, if applicable, take account of the milestones and **contributions** of other actors (partner contributions) in accordance with Chapter 2 (Tasks to be performed) (1.4.2).

The tenderer is required to describe its contribution to knowledge management for the partner (1.5.1) and GIZ and to promote scaling-up effects (1.5.2) under **learning and innovation**.

#### **Project management of the contractor (1.6)**

The tenderer is required to explain its approach for coordination with the GIZ project. In particular, the project management requirements specified in Chapter 2 (Tasks to be performed by the contractor) must be explained in detail (1.6.1).

The tenderer is required to draw up a **personnel assignment plan** with explanatory notes that lists all the experts proposed in the tender; the plan includes information on assignment dates (duration and expert days) and locations of the individual members of the team complete with the allocation of work steps as set out in the schedule (1.6.2).

#### **4. Personnel concept**

The tenderer is required to provide personnel who are suited to filling the positions described, on the basis of their CVs (see Chapter 7), the range of tasks involved and the required qualifications.

The below specified qualifications represent the requirements to reach the maximum number of points in the technical assessment.

##### **Team leader**

###### Tasks of the team leader

- Overall responsibility for the advisory packages of the contractor (quality and deadlines)
- Coordinating and ensuring communication with GIZ, partners and others involved in the project
- Personnel management, in particular identifying the need for short-term assignments within the available budget, as well as planning and steering assignments and supporting local and international short-term experts
- Technical steering and backstopping of all tasks
- Technical lead for task 2 c,d
- Compile deliverables for task 2c, d on the basis of research findings
- Reporting on all tasks in accordance with deadlines
- Prepare and present the research findings

###### Qualifications of the international team leader

- Education/training (2.1.1): university degree Master or German 'Diplom' in Forestry, Biodiversity Conservation, Natural Resource Management, Geography or related field
- Language (2.1.2): C1-level language proficiency in English
- General professional experience (2.1.3): 7 years of professional experience in the forestry sector
- Specific professional experience (2.1.4): 5 years in sustainable forest management, forest policy, forest value chains
- Leadership/management experience (2.1.5): 5 years of management/leadership experience as project team leader

- Regional experience (2.1.6): 7 years of experience in projects in Southeast Asia, of which 5 years in projects in Lao PDR
- Development cooperation (DC) experience (2.1.7): 3 years of experience in DC projects

### **Key expert 1: Forestry Expert**

#### Tasks of key expert 1

- Technical lead for task 1 (full) and task 2a, b
- Compile deliverables for task 1 (full) and task 2a, b on the basis of research findings
- Presentation of assessments and recommendations (all tasks) to DOF

#### Qualifications of key expert 1

- Education/training (2.2.1): university degree (Master) in Forestry, Biodiversity Conservation, Natural Resource Management, Geography or related field
- Language (2.2.2): C1-level language proficiency in English
- General professional experience (2.2.3): 7 years of professional experience in the forestry sector
- Specific professional experience (2.2.4): 7 years in forest policy, forest inventories, forest value chain assessments
- Leadership/management experience (2.2.5): 3 years of experience in leading research projects
- Regional experience (2.2.6): 5 years of experience in projects in Southeast Asia, of which 2 years in projects in Lao PDR
- Development Cooperation (DC) experience (2.2.7): 3 years of experience in DC projects

#### Soft skills of team members

In addition to their specialist qualifications, the following qualifications are required of team members:

- Team skills
- Initiative
- Communication skills
- Socio-cultural skills
- Efficient, partner- and client-focused working methods
- Interdisciplinary thinking

### **Short-term national (Lao) expert pool for Research Assistant with minimum 4, maximum 6 members**

For the technical assessment, an average of the qualifications of all specified members of the expert pool is calculated. Please send a CV for each pool member (see below Chapter 7 Requirements on the format of the bid) for the assessment.

#### Tasks of the short-term expert pool

- Conduct research and analysis tasks as described in chapter 2 under supervision of team leader and key expert 1
- Support the drafting of deliverables

#### Qualifications of the short-term expert pool

- Education/training (2.6.1): 4 experts with university qualification (Bachelor) in Forestry, Forest Ecology, Botany / Plant Sciences, (Conservation) Biology
- Language (2.6.2): 4 experts with B2-level language proficiency in English
- General professional experience (2.6.3): 4 experts with 5 years of professional experience in forestry, natural resource management, biodiversity conservation, environmental research
- Specific professional experience (2.6.4): 3 expert with 3 years of professional experience in species identification, forest inventories, species assessments, 1 expert with 3 years of professional experience in ethnobotanical surveys, NTFP and timber value chains and use patterns

The tenderer must provide a clear overview of all proposed short-term experts and their individual qualifications.

### **5. Costing requirements**

#### **Assignment of personnel and travel expenses**

Per diem allowances are reimbursed as a lump sum up to the maximum amounts permissible under tax law for each country as set out in the country table in the circular from the German Federal Ministry of Finance on travel expense remuneration (downloadable from the [German Federal Ministry of Finance – tax treatment of travel expenses and allowances for international business travel as of 1 January 2026 \(GERMAN ONLY\)](#)).

Accommodation allowances are reimbursed as detailed in the specification of inputs below.

With special justification, additional Accommodation costs up to a reasonable amount can be reimbursed against evidence.

All business travel must be agreed in advance by the officer responsible for the project

#### **Sustainability aspects for travel**

GIZ has undertaken an obligation to reduce greenhouse gas emissions (CO<sub>2</sub> emissions) caused by travel. When preparing your tender, please incorporate options for reducing emissions, such as selecting the lowest-emission booking class (economy) and using means of transport, airlines and flight routes with a higher CO<sub>2</sub> efficiency. For short distances, travel by train (second class) or e-mobility should be the preferred option.

CO<sub>2</sub> emissions caused by air travel must be offset. GIZ specifies a budget for this, through which the carbon offsets can be settled against evidence.

There are many different providers in the market for emissions certificates, and they have different climate impact ambitions. The [Development and Climate Alliance \(German only\)](#) has published a [list of standards \(German only\)](#). GIZ recommends using the standards specified there.

Specification of inputs

Fee days	Number of experts	Number of days per expert	Total	Comments
Designation of TL	1	22	22	Lump Sum, Timesheet Required
Designation of key expert 1: Forestry Expert	1	25	25	Lump Sum, Timesheet Required
Designation of Lao national short term expert pool: Research Assistant	4-6	152	152	Lump Sum, Timesheet Required The total number of 152 expert days can be used up by the short term expert pool
Travel expenses	Quantity	Number per expert	Total	Comments
Fixed travel expense budget	1	Team		Subject to production of evidence, GIZ Travel Regulation applied  Travel within Lao PDR Travel within ASEAN Region, Economy Class  The detail cost must be stated in the financial offering such as: International Flight, National Flight, Accommodation, Transportation, Airport Transfer
Per-diem allowance: national experts	6	12	72	Lump Sum, Based on Performance GIZ Travel Regulation applied
Per-diem allowance: international experts	1	15	15	Lump Sum, Based on Performance GIZ Travel Regulation applied
CO <sub>2</sub> compensation for air travel	3	4	12	Subject to production of evidence  Travel within Lao PDR Travel within ASEAN Region, Economy Class
Other costs	Number	Price	Total	Comments
Flexible remuneration	1	5,000	5,000	A budget of EUR 5,000 is foreseen for flexible remuneration. Please

				incorporate this budget into the price schedule. Use of the flexible remuneration item requires prior written approval from GIZ.
<b>VAT</b>	1	1		VAT Calculation as the VAT percentage in your country.  If the VAT has 2 decimal number, rounded up/down is a must.  The VAT implementation subject to the further GIZ arrangement: exempted or costed

## 6. Requirements on the format of the tender

The structure of the tender must correspond to the structure of the ToR. In particular, the detailed structure of the concept (Chapter 3) should be organised in accordance with the positively weighted criteria in the assessment grid (not with zero). The tender must be legible (font size 11 or larger) and clearly formulated. It must be drawn up in English (language).

The complete tender must not exceed 10 pages (excluding CVs). If one of the maximum page lengths is exceeded, the content appearing after the cut-off point will not be included in the assessment. External content (e.g. links to websites) will also not be considered.

The CVs of the personnel proposed in accordance with Chapter 4 of the ToRs must be submitted using the format specified in the terms and conditions for application. The CVs shall not exceed 4 pages each. They must clearly show the position and job the proposed person held in the reference project and for how long. The CVs can also be submitted in English (language).

Please calculate your financial tender based exactly on the parameters specified in Chapter 5 Quantitative requirements. The contractor is not contractually entitled to use up the days, trips, workshops or budgets in full. The number of days, trips and workshops and the budgets will be contractually agreed as maximum limits. The specifications for pricing are defined in the price schedule.

## 7. Annexes

- Decision 0279 (MAF/2020) on NTFP species
- Decision 0488 (MAF/2019) on timber species





ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ  
ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ

ກະຊວງກະສິກຳ ແລະ ປ່າໄມ້

ເລກທີ...**0279**... /ກປ

ນະຄອນຫຼວງວຽງຈັນ, ວັນທີ **19** ກຸມພາ 2020

### ຂໍ້ຕົກລົງ

### ວ່າດ້ວຍການກຳນົດບັນຊີ ເຄື່ອງປ່າຂອງດົງ I, II ແລະ III

- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍ ປ່າໄມ້ ສະບັບເລກທີ 64/ສພຊ, ລົງວັນທີ 13 ມິຖຸນາ 2019;
- ອີງຕາມ ດຳລັດຂອງນາຍົກລັດຖະມົນຕີ ສະບັບເລກທີ 99/ນຍ, ລົງວັນທີ 9 ມີນາ 2017 ວ່າດ້ວຍ ການຈັດຕັ້ງ ແລະ ເຄື່ອນໄຫວ ຂອງກະຊວງກະສິກຳ ແລະ ປ່າໄມ້;
- ອີງຕາມ ໜັງສືສະເໜີຂອງກົມປ່າໄມ້ ເລກທີ 0537/ກປມ, ລົງວັນທີ 31 ມັງກອນ 2020;
- ອີງຕາມ ການຄົ້ນຄວ້າ ແລະ ສະເໜີຂອງກົມນະໂຍບາຍ ແລະ ນິຕິກຳ ເລກທີ 080/ກບນ, ລົງວັນທີ 03 ກຸມພາ 2020

### ລັດຖະມົນຕີກະຊວງກະສິກຳ ແລະ ປ່າໄມ້ ອອກຂໍ້ຕົກລົງ

ມາດຕາ 1. ກຳນົດ ບັນຊີເຄື່ອງປ່າຂອງດົງ I, II ແລະ III ດັ່ງນີ້:

1. ບັນຊີເຄື່ອງປ່າຂອງດົງ I ລວມມີ 70 ຊະນິດ:

ລຳດັບ	ຊື່ລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name	ສ່ວນນຳໃຊ້
1	ເກດສະໜາ	<i>Aquilaria crassna</i>	ໝົດຕົ້ນ
2	ກົກອ່ຽນດ່ອນ	<i>Eurycoma harmandiana</i>	ຮາກ
3	ກູດຕິນຮຸ້ງ	<i>Helminthostachys zeylanica</i>	ຮາກ, ຫົວ
4	ກູດນາງນີ	<i>Cibotium barometz</i>	ຫົວ, ຂົນ
5	ກົກຄັນກົດ	<i>Polygonatum sibiricum</i>	ຫົວ
6	ເກົ້າຖານ	<i>Ariseama calcareum</i>	ຫົວ
7	ຂົມລະຫວານຈີ້	<i>Evodia lepta(spreng)</i>	ໝົດຕົ້ນ
8	ຂົງແຄງປາກັງ	<i>Homalomena aromatic</i>	ຮາກ, ຫົວ
9	ແຄ່ຫອມ ຫຼື ຈວງຫອມ	<i>Cinnamomum cassia</i>	ເປືອກ, ໃບ



ລ/ດ	ຊື່ລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name	ສ່ວນນໍາໃຊ້
10	ເຄືອແຫມ (ແຫມຄວາຍ)	<i>Coscinium fenestratum</i>	ເຄືອ, ຮາກ
11	ເຄືອຈານ	<i>Butea superba</i>	ເຄືອ
12	ເຄືອປະສົງ	<i>Streptocaulon juvenas</i>	ເຄືອ
13	ເຄືອຕາກວາງ ຫຼື ກໍາແພງເຈັດຊັນ	<i>Salacia verrucosa</i>	ເຄືອ
14	ເຄືອແດງດານ	<i>Sargentodoxa cuneata</i>	ເຄືອ
15	ເຄືອໃສ່ຊ້າງ ຫຼື ໜ່ວຍເລືອດ	<i>Bauhinia sp.</i>	ເຄືອ
16	ເຄືອບໍາລາຍ ຫຼື ບໍາບິນ	<i>Entada reticylata</i>	ເຄືອ, ໝາກ
17	ເຄືອບໍາໃຫຍ່ ຫຼື ໝາກແລ້ວ	<i>Entada scandens</i>	ເຄືອ, ໝາກ
18	ເຄືອສາມທາງ	<i>Byttneria andamanensis</i>	ເຄືອ
19	ເຄືອສົ້ມສ່ຽວ	<i>Bauhinia glauca</i>	ເຄືອ
20	ຈັນບານ	<i>Illicium verum</i>	ລໍາຕົ້ນ, ດອກ, ໝາກ
21	ຈັນແດງ	<i>Pterocarpus santalinus</i>	ແກນ, ລໍາຕົ້ນ
22	ຈັນໄດ	<i>Dracaena cambodiana</i>	ແກນ, ລໍາຕົ້ນ
23	ໂສມແດງ	<i>Decaschistia harmandii</i>	ຫົວ ຫຼື ຮາກ
24	ໂສມດິນ, ໂສມພູ, ໂສມຜາ	<i>Elatostema platyphyllloide</i>	ໝົດຕົ້ນ
25	ດອກເຜິ້ງປ່າ ຫຼື ດອກເອື້ອງປ່າ	<i>Orchidaceaespp</i>	ທຸກສ່ວນ
26	ຕົ້ນໄຮເລືອດ ຫຼື ໄຮແດງ	<i>Ficus altissima</i>	ໝົດຕົ້ນ
27	ຕົ້ນໝາກເກືອນ້ຳ	<i>Diospyros embryopteris</i>	ລໍາ, ໝາກ
28	ຕົ້ນໝາກເກືອ	<i>Diospyros mollis</i>	ໝາກ
29	ຕູມຕາແດງ	<i>Strychnos sp.</i>	ໝາກ, ແກນຕົ້ນ
30	ຕົ້ນຍາງ	<i>Dipterocarpus sp.</i>	ຢາງ, ນໍ້າມັນ
31	ເບເບລິນ	<i>Mahonia nepalensis</i>	ຮາກ
32	ເບ້ຍລາຍ	<i>paphiopedilum callosum</i>	ຮາກ
33	ປອມບິກະທິງ (ໂສມງອກລິ້ງ)	<i>Panax vietnamensis</i>	ຫົວ
34	ຜັກຕິນຮຸ້ງ	<i>Helminthostachys zeylanica</i>	ໝົດຕົ້ນ
35	ໄມ້ກ້ວນ	<i>Bambusa polymorpha</i>	ລໍາ, ຫົ່ນ, ຮາກ
36	ໄມ້ຫວິງ	<i>Dendrocalamus latifolius</i>	ລໍາ, ຫົ່ນ, ຮາກ
37	ໄມ້ຟາງ	<i>Dendrocalamus longifimbriatus</i>	ລໍາ, ຫົ່ນ
38	ໄມ້ເບາະ ຫຼື ໄມ້ປວກ	<i>Dendrocalamus sinicus</i>	ລໍາ, ຫົ່ນ
39	ໄມ້ລວງມວກ	<i>Gigantochloa haskarliane</i>	ລໍາ, ຫົ່ນ, ຮາກ

ລ/ດ	ຊື່ລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name	ສ່ວນນໍາໃຊ້
40	ໄມ້ຮິກໝາມ	<i>Schizostachyum branchy-cladum</i>	ລໍາ, ຫົ່ນ, ຮາກ
41	ຢາຫົວ	<i>Smilax glabra</i>	ຫົວ
42	ຕົ້ນແປກ	<i>Pinus sp.</i>	ຢາງ
43	ຕົ້ນຍານ	<i>Styrax sp.</i>	ຢາງ
44	ເລັບມິນາງ	<i>Schefflera CllipticHarms</i>	ເປືອກ, ລໍາ
45	ເລັບຮຸ່ງ	<i>Celtis sp.</i>	ເຄືອ
46	ຫົວສາມສິບ	<i>Stemona tuberosa</i>	ຫົວ
47	ຫົວຊີດິນ ຫຼື ເຫຼັກຊີດິນ	<i>Cucurlogo orchioides</i>	ຫົວ
48	ຫົວກະບຸກ ຫຼື ຫົວດຸກເຕືອ	<i>Amorphophallus campanulatus</i>	ຫົວ
49	ຫົວພຸກປ່າ	<i>Alocasia macrorrhizos</i>	ຫົວ, ໃບ
50	ຫົວກະຊາຍ	<i>Boesenbergia rotunda</i>	ຫົວ
51	ໝາກແໜ່ງຂຽວ	<i>Amomum uliginosum</i>	ໝາກ, ຮາກ
52	ໝາກຕາວ	<i>Arenga westerhoutii</i>	ໝາກ, ຍອດ, ຫົ່ນ
53	ໝາກແໜ່ງແດງ	<i>A. Villosum</i>	ໝາກ, ຮາກ
54	ໝາກສາມສິບ	<i>Stemona cochinchinensis</i>	ໝາກ, ຮາກ
55	ໝາກແສງເປືອ	<i>Strychnos nuxvomica</i>	ໝາກ
56	ໝາກກະເບົາ, ກະເບົາ	<i>Hydnocarpus anthelminticus</i>	ໝາກ
57	ຫຍ້າໃບລາຍ	<i>Ludisia discolor</i>	ໝົດຕົ້ນ
58	ຫວາຍທຸນ	<i>Calamus poilanei</i>	ເສັ້ນ, ຍອດ, ໝາກ, ໃບ
59	ຫວາຍທອກ	<i>Calamus solitarius</i>	ເສັ້ນ, ຍອດ, ໝາກ
60	ຫວາຍເສີຍ	<i>Calamus harmandii</i>	ເສັ້ນ, ໃບ
61	ຫວາຍຫຼົມ	<i>Calamus evansii</i>	ເສັ້ນ, ຍອດ, ໝາກ
62	ຫວາຍແຂ້ວໝີ, ບະລອງເອີຣ	<i>Calamus acanthospethus</i>	ເສັ້ນ, ຍອດ, ໝາກ
63	ຫວາຍຕະບອງ	<i>Calamus rudentum</i>	ເສັ້ນ, ຍອດ, ໝາກ, ໃບ
64	ຫວາຍໝົ່ນ, ຫວາຍເລົາ	<i>Calamus flagellum</i>	ເສັ້ນ, ຍອດ, ໝາກ, ໃບ
65	ຫວາຍກະໂຕກ	<i>Calamus laoensis</i>	ເສັ້ນ, ຍອດ, ໝາກ, ໃບ
66	ຫວາຍນົກຂໍ່	<i>Calamus wailing</i>	ເສັ້ນ, ຍອດ, ໝາກ
67	ຫວາຍໝາມເຫຼືອງ	<i>Calamusplathycanthus</i>	ເສັ້ນ, ຍອດ, ໝາກ
68	ຫວາຍນົວ, ຫວາຍໝາມເຫຼືອງ	<i>Calamus nambariensis</i>	ເສັ້ນ, ຍອດ, ໝາກ

ລ/ດ	ຊື່ລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name	ສ່ວນນໍາໃຊ້
69	ຜັກກູດ	<i>Angiopteris evecta</i>	ເທົ່ງາ, ລ່າຕົ້ນ
70	ຮົ່ມສາມເມືອງ	<i>Paris sp.</i>	ຫົວ ຫຼື ຮາກ

2. ບັນຊີເຄື່ອງປ່າຂອງດົງ II ລວມມີ 54 ຊະນິດ:

ລ/ດ	ຊື່ລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name	ສ່ວນນໍາໃຊ້
1	ກົງສະເດັນ	<i>Croton nanus</i>	ໝົດຕົ້ນ
2	ຂີ້ໝັນຕົ້ນ ຫຼື ຍໍປ່າ	<i>Morinda angustifolia</i>	ຮາກ
3	ຈອງບານ	<i>Scaphium macropodium</i>	ໝາກ
4	ສອ່ງຝາ	<i>Clausena harmandiana</i>	ໃບ
5	ສີໄຄປ່າ	<i>Litsea cubeba</i>	ໝົດຕົ້ນ
6	ສີສຽດ	<i>Pentace burmanica</i>	ເປືອກ
7	ໂສມດາກຈິງ ຫຼື ມັນຂາໄກ່	<i>Codonopsis javanica</i>	ຫົວ
8	ຊ້າປານ	<i>Boehmeria densiflora</i>	ໃບ, ຍອດ
9	ຍໍປ່າ	<i>Morinda tinctorial</i>	ລ່າ, ໃບ, ໝາກ
10	ຕົ້ນແສງຄຳ	<i>Terminalia nigrovenulosa</i>	ເປືອກ
11	ຕົ້ນບີຄົນ	<i>Brucea javanica</i>	ລ່າຕົ້ນ
12	ຕົ້ນກະໂຕນນ້ຳ	<i>Barringtonia acutangula</i>	ລ່າ
13	ຕົ້ນຕຸມ	<i>Aegle marmelos</i>	ໝາກ
14	ຕົ້ນໝາກມອນກາ	<i>Caesalpinia bonduc</i>	ໝົດຕົ້ນ
15	ຕົ້ນຈຳ	<i>Ardisia silvestris</i>	ຮາກ, ລ່າ
16	ຕົ້ນຕາກວາງ	<i>Diospyros eugenii</i>	ລ່າ
17	ຕົ້ນໝາກສ້ອຍ	<i>Leonurus heterophyllus</i>	ໃບ, ລ່າ
18	ຕົ້ນໝາກພັບດົງ	<i>Diospyros bejoudii</i>	ລ່າ
19	ຕົ້ນເໝືອດຄົນ	<i>Scleropyrum wallichianum</i>	ລ່າຕົ້ນ
20	ຕົ້ນເກື່ອມ	<i>Canarium kerrii</i>	ໝາກ, ຢາງ
21	ເຕີຍປ່າ	<i>Pandanus fibrosus</i>	ຮາກ, ໃບ, ໝາກ
22	ຕົ້ນບົງ	<i>Nothaphoebe</i>	ເປືອກບົງ
23	ທົມພາຍ	<i>Paradina hirsute</i>	ລ່າ
24	ເບັງຊ່ອນ ຫຼື ລົງຊ່ອນ	<i>Plumbago zeylanica</i>	ໝົດຕົ້ນ
25	ປິດປີຂາວ	<i>Plumbago zeylanica</i>	ດອກ

ລ/ດ	ຊື່ລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name	ສ່ວນນໍາໃຊ້
26	ເປົ້າເລືອດ	<i>Croton robustus</i>	ລໍາ
27	ປະດົງເລືອດ	<i>Dalbergia bariensis</i>	ເຄືອ
28	ຝາງແດງ	<i>Caesalpinia sappan</i>	ແກນ
29	ຝົນແສນຫ່າ	<i>Stixis scandens</i>	ລໍາຕົ້ນ
30	ມອນກາ	<i>Caesalpinia rhombifolia</i>	ລໍາຕົ້ນ
31	ໄມ້ຮິກໜຽວ ຫຼື ຮິກຂຽວ	<i>Dendrocalamus hamiltonii</i>	ລໍາ, ຫົ່ມ
32	ໄມ້ໂລ້	<i>Dendrocalamus pendulus</i>	ລໍາ
33	ໄມ້ວຽດ	<i>Dendrocalamus membranaceus</i>	ລໍາ, ຫົ່ມ
34	ໄມ້ເປາະ	<i>Bambusa tuldoidea</i>	ລໍາ, ຫົ່ມ
35	ໄມ້ແຮ້	<i>Dinochloa scandense</i>	ລໍາ
36	ໄມ້ດໍາມຂວັນ	<i>Dendrocalamus giganteus</i>	ລໍາ
37	ໄມ້ໄຜ່ຕົງ ຫຼື ໄມ້ຮິກຫວານ	<i>Dendrocalamus asper</i>	ລໍາ, ຫົ່ມ, ເຫງົ້າ
38	ເລັບມົນາງໝາມ	<i>Acanthopanax gracilistylus</i>	ເປືອກ
39	ຫົວສາມຝັນຮູ	<i>Hydnophytum fomicarum</i>	ຫົວ
40	ຫາດມີ້	<i>Artocarpus lakoocha</i>	ແກນ
41	ຫຍ້າມຸ້ງກະຕ້າຍ	<i>Oldenla ndia capitellata</i>	ໝົດຕົ້ນ
42	ຫວາຍປຸ່ນດໍາ	<i>Calamus rhabdocladus</i>	ເສັ້ນ, ຍອດ
43	ຫວາຍຫອມ	<i>Calamus gracilis</i>	ເສັ້ນ, ຍອດ, ໝາກ
44	ຫວາຍໝາມລີ້	<i>Calamus henryanus</i>	ເສັ້ນ, ຍອດ, ໝາກ
45	ຫວາຍສະວັງ	<i>Calamus palustris</i>	ເສັ້ນ, ຍອດ, ໝາກ
46	ຫວາຍນໍ້າເຜິ້ງ, ຫວາຍນໍ້າ	<i>Calamus siamensis</i>	ເສັ້ນ, ຍອດ, ໝາກ
47	ຫວາຍໂຕ່ນ	<i>Calamusviminalis</i>	ເສັ້ນ, ຍອດ, ໝາກ
48	ຫວາຍຫາງໜູ	<i>Calamustetradactylus</i>	ເສັ້ນ, ໝາກ
49	ຫວາຍກະທົງ	<i>Calamus oligostachys</i>	ເສັ້ນ, ໝາກ
50	ຫວາຍປຸ່ນຝາດ	<i>Daemonorops jenkinsiana</i>	ເສັ້ນ, ຍອດ, ໝາກ, ໃບ
51	ຫວາຍຕາເລິກ, ຫວາຍງ່າ	<i>Korthalsia laciniosa</i>	ເສັ້ນ
52	ຫຍ້າໜອນໜ້າຍ	<i>Desmodium triquetrum</i>	ໝົດຕົ້ນ
53	ອ້ອຍສາມສວນ	<i>Streptocaulon extensum</i>	ເຄືອ
54	ເຮືອນກວາງ	<i>Diospyros ehretioides</i>	ລໍາ

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3. ບັນຊີເຄື່ອງປ່າຂອງດົງ III ລວມມີ 165 ຊະນິດ:

ລ/ດ	ຊື່ລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name	ສ່ວນນໍາໃຊ້
1	ກຳລັງເສືອໂຄ່ງ	<i>Ziziphus attopensis</i>	ຮາກ, ເຄືອ, ໃບ
2	ກົກໄຄ້	<i>Elaeocarpus grandiflorus</i>	ລຳ
3	ກະຈຽວຂາວ	<i>Curcuma parviflora</i>	ຮາກ, ດອກ
4	ກະດອມຂົມ ຫຼື ຂີ້ກາຫຼຽມ	<i>Gymnopetalum chinense</i>	ໝົດທຸກສ່ວນ
5	ກ້ານຕົງ	<i>Columbrina pubescens</i>	ລຳຕົ້ນ
6	ແກ້ວຮາກຫອມ	<i>Alyxia divaricate</i>	ຮາກ
7	ແຂມ	<i>Thysanolaena maxima</i>	ດອກ, ຫົ່ມ
8	ຂີງປ່າ	<i>Globba schomburgkii</i>	ຮາກ, ໃບ, ລຳຕົ້ນ
9	ຂ່າໂຄມ	<i>Alpinia bracteate</i>	ໝົດຕົ້ນ
10	ຂັດເຄົ້າແກ້ວ	<i>Randia siamensis</i>	ຮາກ, ລຳ
11	ເຂົ້າສາມລ່ຽມສົ້ມຟານ	<i>Fagopyrum cymosum</i>	ໝົດຕົ້ນ
12	ໄຂ່ປູ ຫຼື ດອກຈອງ	<i>Viburnum odoratissimum</i>	ລຳ
13	ໄຂ່ປູ ຫຼື ໄຂ່ມຸກ	<i>Sambucus eberhardtii</i>	ລຳ, ໃບ
14	ຂະຍອມພູ	<i>Rauwolfia serpentine</i>	ຮາກ
15	ຂີງຜາ	<i>Zingiber sp.</i>	ຫົວ
16	ເຂົ້າຫຼາມດົງ	<i>Goniotalalamus saigonensis</i>	ລຳຕົ້ນ
17	ຂົມຕົນຮຸ່ງ	<i>Helminthostachys</i>	ໃບ
18	ເຄືອເຕືອເຕົ້າ	<i>Poikilospermum suaveolens</i>	ເຄືອ
19	ເຄືອກອຍ	<i>Dioscorea hispida</i>	ຫົວ
20	ແຄ່ເຜັດ	<i>Cinnamomum sp.</i>	ເປືອກ, ໃບ
21	ເຄືອເຂົ້າຮໍ	<i>Tinospora crispa</i>	ເຄືອ
22	ເຄືອໄສ້ຕົນ	<i>Aganosma marginata</i>	ເຄືອ
23	ເຄືອໝາກຊົມໂສມ	<i>Amalocalyx microlobus</i>	ເຄືອ
24	ເຄືອສົ້ມໂກຍ	<i>Ampelocissus latifolia</i>	ເຄືອ
25	ເຄືອຫາງກວາງ	<i>Ancistrocladus cochinchinensis</i>	ເຄືອ
26	ເຄືອສ້ຽວແດງ	<i>Bauhinia penicilliloba</i>	ໝົດຕົ້ນ
27	ເຄືອໝາກຈາຍ	<i>Caesalpinia digyna</i>	ເຄືອ
28	ເຄືອກະແດ້ງ ຫຼື ງວງຊຸ່ມ	<i>Calycopteris floribunda</i>	ເຄືອ

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29	ເຄືອຊາຍຊຸ້	<i>Capparis zeylanica</i>	ເຄືອ, ຮາກ
30	ເຄືອເຂົ້າປຸນ	<i>Cissus repens</i>	ເຄືອ
31	ເຄືອສອບແສບ	<i>Connarus semidecandrus</i>	ເຄືອ
32	ເຄືອຕະໂລ່ນໂຕນ ຫຼື ກ່າມຫາມ	<i>Artabotrys harmandii</i>	ເຄືອ, ຮາກ
33	ເຄືອຈອງກອຍ	<i>Artabotrys hexapetalus</i>	ເຄືອ
34	ເຄືອທູບ	<i>Mucuna brevipes</i>	ເຄືອ
35	ເຄືອໝາກຊິມ	<i>Myriopteron extensum</i>	ເຄືອ
36	ເຄືອອິທິກ	<i>Olax obtusa</i>	ເຄືອ
37	ເຄືອໝາກເຫັບ	<i>Pachygone dasycarpa</i>	ເຄືອ
38	ເຄືອໝາກຢາງຂາວ	<i>Parabarium quintaretii</i>	ເຄືອ
39	ເຄືອນ້ຳແນ້	<i>Thunbergia grandiflora</i>	ຮາກ
40	ເຄືອເລັບແມວ	<i>Ziziphus oenoplia</i>	ເຄືອ, ໝາກ
41	ເຄືອຂີ້ກາ	<i>Trichosanthes rubriflos</i>	ຮາກ, ໝາກ, ໃບ
42	ເຄືອໄສ້ໄກ່	<i>Morinda officinalis</i>	ເຄືອ
43	ເຄືອຕຳແຍ	<i>Mucuna pruriens</i>	ໝາກ
44	ເຄືອໝາກແຕກ	<i>Celastrus paniculata</i>	ຮາກ, ເຄືອ
45	ຍໍ່ເຄືອ ຫຼື ເຄືອຕັງ	<i>Morinda umbellate</i>	ເຄືອ
46	ງ້ວນດອກເຫຼືອງ	<i>Gelsemium elegans</i>	ທຸກສ່ວນ
47	ງ້ວນໝູ	<i>Dregea volubilis</i>	ເຄືອ
48	ຈີ່ນາຍກ້ອມ	<i>Adenosma capitatum</i>	ໃບ, ລຳ
49	ຈີ່ນຈຸມ (ກຸ່ມໝາກແຫງ)	<i>Amomum aromaticum</i>	ໝາກ
50	ສ້ານເຕ້ຍ ຫຼື ສ້ານນ້ອຍ	<i>Dillenia hookeri</i>	ຮາກ, ລຳ
51	ສ້ານໃຫຍ່ ຫຼື ສ້ານແວ້	<i>Dillenia ovata</i>	ເປືອກ, ລຳ, ໝາກ
52	ສະຫງ່ອນ	<i>Millettia leptobotrya</i>	ລຳ
53	ສົ້ມຂົ່ມອນ	<i>Embelia ribes</i>	ໝາກ
54	ຊ້ຳປານນ້ຳ	<i>Debregeasia velutina</i>	ເປືອກ, ລຳ
55	ດູກອີ່ງ ຫຼື ອັງຄະແຍ	<i>Dendrolobium lanceolatum</i>	ຮາກ, ລຳ
56	ຕົ້ນງຽງດູກໃຫຍ່	<i>Canthium berberidifolium</i>	ຮາກ, ລຳ
57	ຕົ້ນໝໍ່ສານ	<i>Rhapis laosensis</i>	ໝໍ່
58	ຕົ້ນປົກ	<i>Irvingia malayana</i>	ໝາກ

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59	ຕົ້ນໝາກແຂນ	<i>Zanthoxylum limonella</i>	ໝາກ, ຮາກ, ເປືອກ
60	ຕົ້ນໝາກຄໍ້ຂຽວ	<i>Livistona saribus</i>	ໝາກ
61	ຕົ້ນໝາກສົ້ມຝັດ	<i>Rhus chinensis</i>	ໝາກ
62	ຕົ້ນໝາກທຸ່ມ	<i>Rubus multibracteatus</i>	ໝາກ
63	ຕົ້ນໝາກໄຟ	<i>Baccaurea ramiflora</i>	ໝາກ, ເປືອກ
64	ຕົ້ນໝາກແຊ່ວ	<i>Elaeocarpus hygrophilus</i>	ລໍາ
65	ຕົ້ນໝາກຂາມປ້ອມ	<i>Phyllanthus emblica</i>	ໝາກ, ເປືອກ
66	ຕົ້ນໝາກແຕກ	<i>Ruellia tuberosa</i>	ໝົດຕົ້ນ
67	ຕົ້ນສົ້ມມໍ່	<i>Terminalia chebula</i>	ເປືອກ, ໝາກ
68	ຕົ້ນສິດາໂຄກ	<i>Gardenia obtusifolia</i>	ລໍາ
69	ຕົ້ນແຄ່ໝູ່	<i>Cinnamomum obtusifolium</i>	ເປືອກ, ໃບ
70	ຕົ້ນຊາຍນອນດ່ຽວ	<i>Pyrrhosia lingua</i>	ເຫງົ້າ, ຮາກ
71	ຕົ້ນຊ້າງນ້ຳວ	<i>Ochna sp.</i>	ລໍາ
72	ຕົ້ນຊ້າຈວງ	<i>Cinnamomum cassia</i>	ເປືອກ, ໃບ
73	ຕົ້ນຢາງບິງ	<i>Machilus kurzii</i>	ເປືອກ
74	ຕົ້ນໝາກກໍ່	<i>Castanopsis sp.</i>	ໝາກ
75	ຕົ້ນມຸ່ຍແດງ ຫຼື ໝາມແທ່ງເຫຼືອງ	<i>Dioecrescis erythroclada</i>	ລໍາ
76	ຕົ້ນເຄື່ອຫວ້າ ຫຼື ໝາກຮິວ	<i>Ficus auriculate</i>	ລໍາ
77	ຕົ້ນຜ່າສາມ	<i>Flacourtia montanna</i>	ລໍາຕົ້ນ
78	ຕົ້ນດອກປ້າງ ຫຼື ດອກຕ້າງນ້ອຍ	<i>Hoya macrophylla</i>	ໝົດຕົ້ນ
79	ຕົ້ນໝາກກອກ	<i>Spondias pinnata</i>	ເປືອກ, ໝາກ
80	ຕົ້ນດອກລໍາໂພງ	<i>Datura arborea</i>	ລໍາ
81	ຕົ້ນບານ	<i>Bauhinia variegata</i>	ລໍາ, ໃບ
82	ຕົ້ນດອກຈານ	<i>Butea frondosa</i>	ດອກ
83	ເຕີຍນ້ອຍ	<i>Pandanus urophyllus</i>	ຮາກ, ໝາກ
84	ເຕົ້າແລ້ງ	<i>Polyalthia luensis</i>	ຮາກ, ລໍາ
85	ຕັບເຕົ້ານ້ອຍ	<i>Polyalthia debitis</i>	ຮາກ, ລໍາ
86	ຕ້າງໝາມ	<i>Trevesia burckii</i>	ລໍາ
87	ຕີບນວດ ຫຼື ແອບເຂົ້າ	<i>Abutilon indicum</i>	ໝົດຕົ້ນ
88	ຕາວຮ້າງນ້ອຍ	<i>Arenga caudate</i>	ລໍາ, ໃບ

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89	ຕຸມຕັງ	<i>Naringi crenulata</i>	ລໍາ
90	ຕ່ອມເງິນ	<i>Stephania rotunda</i>	ຫົວ
91	ຕົ້ນຊາຍຊຸ່	<i>Capparis micracantha</i>	ໃບ
92	ຕົ້ນກ້ວຍເຫງິນ ຫຼື ໜັງຫຼ່ຽວ	<i>Polyalthia cerasoides</i>	ລໍາ
93	ຕົ້ນດໍາດວນ	<i>Popowia aberrans</i>	ລໍາ
94	ຕົ້ນໝາກໝໍ້	<i>Rothmannia vidalii</i>	ລໍາ
95	ຕົ້ນຄາງແຮ່ງ	<i>Stereospermum suaveolens</i>	ລໍາ
96	ຕົ້ນສະເມັກແດງ	<i>Syzygium zeylanicum</i>	ລໍາ, ໃບ, ໝາກ
97	ຕົ້ນລານ	<i>Palm sp.</i>	ໃບ
98	ຕົ້ນໝາກລິນໄມ້	<i>Oroxylum indicum</i>	ໝາກ, ເປືອກ
99	ຕົ້ນໝາກເຝືອງປ່າ	<i>Averrtioa carambola</i>	ໝາກ, ເປືອກ
100	ຕົ້ນຊາ ຫຼື ຕົ້ນແຈ	<i>Camellia nematodae</i>	ລໍາຕົ້ນ
101	ຕົ້ນງົ່ວດອກຂາວ	<i>Bombax anceps</i>	ເປືອກ
102	ຕົ້ນປີເຍືອງ	<i>Dalbergia dyeriana</i>	ເປືອກ
103	ຕົ້ນນໍ້າເຕົ້ານ້ອຍ ຫຼື ນໍ້ານ້ອຍ	<i>Polyalthia suberosa</i>	ຮາກ, ລໍາ
104	ຕົ້ນປີບາ ຫຼື ຫຸຊ້າງ, ເຂົາກວາງ	<i>Platyserium willinkii</i>	ຫົວ, ຮາກ
105	ຕົ້ນປໍສາ	<i>Broussonetia papyrifer</i>	ເປືອກ
106	ຕົ້ນປໍຟານ	<i>Colona auriculata</i>	ຮາກ
107	ຕົ້ນເໝືອດກ້ຽງ	<i>Aporosa villosa</i>	ລໍາ
108	ຕົ້ນເໝືອດເຫຼືອງ ຫຼື ເໝືອດດົງ	<i>Aporosa Planchoniana</i>	ລໍາ
109	ຕົ້ນເໝົ້າຊ້າງ	<i>Antidesma bunius</i>	ລໍາ
110	ຕົ້ນໝາມແທ່ງ	<i>Randia tomentosa</i>	ລໍາ
111	ບອນໝາມ	<i>Lasia spinosa</i>	ລໍາ, ຮາກ
112	ປໍປິດ	<i>Hlicteres isora</i>	ຮາກ, ໝາກ
113	ປໍແສນພັນ ຫຼື ເຄືອສ້ຽວ	<i>Bauhinia ornata</i>	ລໍາ
114	ປໍແສດ ຫຼື ຂົ່ມອນ	<i>Mallotus philippensis</i>	ເປືອກ, ລໍາ
115	ເປືອກເມືອກ	<i>Machilus kurzii</i>	ເປືອກ
116	ເປົ້າທອງ	<i>Croton thorellii</i>	ຮາກ, ລໍາ
117	ແຜ່ນດິນເຢັນ	<i>Aglaonema modestum</i>	ຮາກ
118	ເພັຍຟານ ຫຼື ດໍາມຝ້າ	<i>Cipadessa baccifera</i>	ລໍາ, ໃບ



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119	ພາຍສະລຽງທົ່ງ	<i>Murdannia gigantea</i>	ໝົດຕົ້ນ
120	ພວງຟີ	<i>Clerodendrum paniculatum</i>	ໃບ, ຮາກ, ດອກ
121	ຜັງຄີ	<i>Croton tomentosus</i>	ຮາກ
122	ຟອດຟາວ	<i>Gouania leptostachya</i>	ໝົດເຄືອ
123	ມັນອ້ອນລິງ	<i>Polygonum multiflorum</i>	ຫົວ
124	ມັນຂາໄກ່ ຫຼື ໝາກກ້ວຍຖ້ວຍ	<i>Codonopsis tubulosa</i>	ຫົວ
125	ໄມ້ຫຼອດ	<i>Arundinaria petelotii</i>	ລໍ່າ
126	ໄມ້ຮາງ	<i>Bambusa sp.</i>	ລໍ່າ, ຫົ່ນ
127	ໄມ້ຂວາງ ຫຼື ໄມ້ກອກ	<i>Bambusa thorellii</i>	ລໍ່າ
128	ໄມ້ຊ້າງຄໍາ	<i>Bambusa striata</i>	ລໍ່າ, ຫົ່ນ
129	ໄມ້ປະອໍ	<i>Bambusa balcooa</i>	ລໍ່າ, ຫົ່ນ
130	ໄມ້ໄດ	<i>Cephalostachyum sp.</i>	ລໍ່າ
131	ໄມ້ເຂົ້າຫຼາມ	<i>Cephalostachyum pergracile</i>	ລໍ່າ
132	ໄມ້ຊາງໝິ່ນ	<i>Dendrocalamus membranaceus</i>	ລໍ່າ
133	ໄມ້ຫໍ່ຮາກ	<i>Dendrocalamus barbatus</i>	ລໍ່າ
134	ໄມ້ສະໂນດ	<i>Gigantochloa apus</i>	ລໍ່າ
135	ໄມ້ງິນຫວານ	<i>Gigantochloa atter</i>	ລໍ່າ, ຫົ່ນ
136	ໄມ້ບໍ່	<i>Gigantochloa latifolia</i>	ລໍ່າ
137	ໄມ້ກະແສນ	<i>Oxytenanthera albociliata</i>	ຫົ່ນ
138	ໄມ້ໂຈດ	<i>Vietnamosasa ciliata</i>	ລໍ່າ
139	ໄມ້ເຝັກ	<i>Vietnamosasa pusilla</i>	ລໍ່າ
140	ໄມ້ຫົ່ນຂົມ	<i>Indosasa sinica</i>	ຫົ່ນ
141	ໄມ້ເຮັຍ	<i>Schizostachyum blumei</i>	ລໍ່າ, ຫົ່ນ
142	ອີກບໍ່ຖອງ	<i>Eurycoma longifolia</i>	ລໍ່າ, ຮາກ, ໃບ
143	ລະວຽງ	<i>Canthium horridum</i>	ໝົດຕົ້ນ
144	ລຸມພຸກ ຫຼື ມຸ້ຍຂາວ	<i>Randia uliginosa</i>	ລໍ່າ
145	ຫົວໄກ່ເຖື່ອນ	<i>Commelina diffusa</i>	ໝົດຕົ້ນ
146	ຫິງຫາຍນ້ອຍ	<i>Crotalaria alata</i>	ໝົດຕົ້ນ
147	ຫານງົວ	<i>Dendrocnide basirounda</i>	ລໍ່າ
148	ຫານຊ້າງ	<i>Dendrocnide meyeniana</i>	ລໍ່າ

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149	ຫັດສະຄົນ ຫຼື ເຄືອຮັງຮ້ອນ	<i>Croton caudatus</i>	ເຄືອ
150	ຫອນໄກ່ນ້ອຍ	<i>Celosia argentea</i>	ຮາກ
151	ເຫັດ	<i>mushroom sp.</i>	ທຸກສ່ວນ
152	ເຫຼືອງແກ້ວ	<i>Rinorea logiracemosa</i>	ລໍ່າ
153	ຫວາຍເຕ້ຍ	<i>Calamus acanthophyllus</i>	ເຫງົ້າ, ຮາກ
154	ຫວາຍແຍ້	<i>Calamus tenuis</i>	ເສັ້ນ, ຍອດ, ໝາກ
155	ຫວາຍໜອງ	<i>Calamus godefroyi</i>	ເສັ້ນ, ຍອດ, ໝາກ
156	ຫວາຍໜາມໃສ	<i>Calamus erectus</i>	ເສັ້ນ
157	ຫວາຍຫາງໜູນ້ອຍ	<i>Calamus bimaniferus</i>	ເສັ້ນ
158	ຫວາຍແດງ, ເດົາອາກມິນ	<i>Calamus guruba</i>	ເສັ້ນ
159	ຫວາຍກໍາເຫຼົ້າ	<i>Calamus minor</i>	ເສັ້ນ
160	ຫວາຍໜາມໄຊ	<i>Myrialepis paradoxa</i>	ເສັ້ນ, ຍອດ
161	ຫວາຍກະເທີຍ, ຫວາຍຕ້າງ	<i>Plectocomia pierreana</i>	ເສັ້ນ, ຍອດ
162	ຫວາຍກະເທີຍ	<i>Plectocomia himalayana</i>	ຍອດ
163	ຫວາຍແດງນ້ອຍ	<i>Plectocomiopsis geminiflora</i>	ຍອດ
164	ໝາດຫຼວງ ຫຼື ໝາດຫຼຽມ	<i>Blumea balsamifera</i>	ໃບ, ລໍ່າ
165	ຮັງຮ້ອນ	<i>Diospyros malabarica</i>	ລໍ່າ

ມາດຕາ 2 ມອບໃຫ້ ກົມປ່າໄມ້ ເປັນໃຈກາງປະສານສົມທົບກັບພາກສ່ວນກ່ຽວຂ້ອງ ທັງຂັ້ນສູນກາງ ແລະ ທ້ອງຖິ່ນ ໂຄສະນາເຜີຍແຜ່ ແລະ ຈັດຕັ້ງປະຕິບັດ ຂໍ້ຕົກລົງສະບັບນີ້ ຢ່າງເຂັ້ມງວດ.

ມາດຕາ 3 ຂໍ້ຕົກລົງສະບັບນີ້ ມີຜົນສັດສິດ ນັບແຕ່ວັນລົງລາຍເຊັນເປັນຕົ້ນໄປ.

ລັດຖະມົນຕີກະຊວງກະສິກໍາ ແລະ ປ່າໄມ້



ປອ.ສຽນ ທິແກ້ວ



ສາທາລະນະລັດ ປະຊາທິປະໄຕ ປະຊາຊົນລາວ

ສັນຕິພາບ ເອກະລາດ ປະຊາທິປະໄຕ ເອກະພາບ ວັດທະນະຖາວອນ 0448

ກະຊວງກະສິກໍາ ແລະ ປ່າໄມ້

ເລກທີ...../ກປ

ນະຄອນຫຼວງວຽງຈັນ, ວັນທີ. 06 APR 2021

ຂໍ້ຕົກລົງ

ວ່າດ້ວຍ ການກຳນົດບັນຊີໄມ້ I, II ແລະ III

- ອີງຕາມ ກົດໝາຍວ່າດ້ວຍປ່າໄມ້ ເລກທີ 64/ສພຊ, ລົງວັນທີ 13 ມິຖຸນາ 2019;
- ອີງຕາມ ດໍາລັດ ຂອງນາຍົກລັດຖະມົນຕີ ເລກທີ 99/ນຍ, ລົງວັນທີ 09 ມີນາ 2017 ວ່າດ້ວຍການ ຈັດຕັ້ງ ແລະ ການເຄື່ອນໄຫວ ຂອງກະຊວງກະສິກໍາ ແລະ ປ່າໄມ້;
- ອີງຕາມ ໜັງສືສະເໜີ ຂອງກົມປ່າໄມ້ ເລກທີ 1743/ກປມ, ລົງວັນທີ 18 ມີນາ 2021;
- ອີງຕາມ ການຄົ້ນຄ້ວາ ແລະ ສະເໜີຂອງກົມນະໂຍບາຍ ແລະ ນິຕິກຳ ເລກທີ 0199/ກບນ, ລົງວັນທີ 25 ມີນາ 2021.

ລັດຖະມົນຕີກະຊວງກະສິກໍາ ແລະ ປ່າໄມ້ ອອກຂໍ້ຕົກລົງ:

ມາດຕາ 1 ກຳນົດບັນຊີໄມ້ I, II ແລະ III ດັ່ງນີ້:

1. ໄມ້ບັນຊີ I ລວມມີ 40 ຊະນິດຄື:

ລ/ດ	ຊື່ພາສາລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name
1	ໄມ້ຂະຍຸງ	<i>Dalbergia cochinchinensis</i>
2	ໄມ້ຄຳພີເຂົາຄວາຍ	<i>Dalbergia cultrata</i>
3	ໄມ້ຄຳພີ ຫຼື ໄມ້ປະດົງ	<i>Dalbergia oliveri</i>
4	ໄມ້ກະບໍ້ ຫຼື ໄມ້ນາງນວນ	<i>Dalbergia lanceolaria</i>
5	ໄມ້ກະຈະ	<i>Erythrophleum fordii</i>
6	ໄມ້ໝູນ	<i>Diospyros mun</i>
7	ໄມ້ລາງດຳ ຫຼື ໄມ້ໜັງດຳ	<i>Diospyros malabarica</i>
8	ໄມ້ດູ່ລາຍ	<i>Dalbergia odorifera</i>
9	ໄມ້ດູ່ເລືອດ	<i>Pterocarpus macrocapus</i>
10	ໄມ້ດູ່ເຫຼືອງ	<i>Pterocarpus pedatus</i>
11	ໄມ້ແດງ	<i>Xylia xylocarpa</i>
12	ໄມ້ແຕ້ຄຳ	<i>Azelia xylocarpa</i>
13	ໄມ້ສັກ	<i>Tectona grandis</i>
14	ໄມ້ໂລ່ງເລ່ງ	<i>Fokienia hodginsii</i>
15	ໄມ້ໂລ່ງເລ່ງຕີນກັບແກ້	<i>Cunninghamia konishii</i>



16	ໄມ້ໂລ່ງເລ່ງໃບຫາງນົກຍຸງ	<i>Cuaninghamia lanceolata</i>
17	ໄມ້ເລ່ນເລັ່	<i>Calocedrus macrolepis</i>
18	ໄມ້ຮຶ້ງຫອມ ຫຼື ຮຶ້ງຊຳ	<i>Glyptostrobus pensilis</i>
19	ໄມ້ຮຶ້ງຂຽວ	<i>Dacrycarpus imbricatus</i>
20	ໄມ້ຮຶ້ງນ້ຳ	<i>Dacrydium elatum</i>
21	ໄມ້ຮຶ້ງ (ເຫຼືອງ)	<i>Keteleeria evelyniana</i>
22	ໄມ້ແປກສອງຍອຍ	<i>Pinus latteri</i>
23	ໄມ້ແປກສາມຍອຍ	<i>Pinus kesiya</i>
24	ໄມ້ແປກຫ້າຍອຍ	<i>Pinus dalatensis</i>
25	ໄມ້ແຄນເຮືອ	<i>Hopea odorata</i>
26	ໄມ້ແຄນຫິນ	<i>Hopea ferrea</i>
27	ໄມ້ແຄກຫອມ ຫຼື ໄມ້ສະແຄ່	<i>Cinnamomum cassia</i>
28	ໄມ້ມັນປາ	<i>Fagraea fragrans</i>
29	ໄມ້ຈຳປາປາ ຫຼື ຊົມຊວາຍ/ ຮຳຊາຍ/ລວງຄອມ	<i>Magnolia bailloni</i>
30	ໄມ້ພຸດຜາ	<i>Gardenia cambodiana</i>
31	ໄມ້ນ້ຳກ້ຽງ	<i>Gluta spp.</i>
32	ໄມ້ສີໄຄຕົ້ນ	<i>Cinnamomum spp.</i>
33	ໄມ້ຈວງຫອມ	<i>Cinnamomum iners</i>
34	ໄມ້ຈຳປາປາ	<i>Magnolia champaca</i>
35	ໄມ້ຈັນຫອມ ຫຼື ຈັນປາ/ຈັນດົງ	<i>Mansonia gagei</i>
36	ໄມ້ເກັດລິ້ນ	<i>Rhus succedanea</i>
37	ໄມ້ໝາກເກືອ	<i>Diospyros mollis</i>
38	ໄມ້ລີ້ ຫຼື ໄມ້ແຫ	<i>Cynometra craibii</i>
39	ໄມ້ສາທອນ	<i>Millettia leucantha</i>
40	ໄມ້ເກດສະໜາ	<i>Aquilaria spp</i>

2. ໄມ້ບັນຊີ II ລວມມີ 54 ຊະນິດຄື:

ລ/ດ	ຊື່ພາສາລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name
1	ໄມ້ແຄນຂະຍອມ	<i>Shorea roxburghii</i>
2	ໄມ້ແຄນຍ່ອງ	<i>Hopea spp.</i>
3	ໄມ້ຍົມຫິນ	<i>Chukrasia tabularis</i>
4	ໄມ້ຍາງແດງ	<i>Dipterocarpus costatus</i>
5	ໄມ້ຍາງຂາວ	<i>Dipterocarpus alatus</i>
6	ໄມ້ຍາງດົງ ຫຼື ຍາງເດັ່ນ	<i>Dipterocarpus turbinatus</i>
7	ໄມ້ຊີຂາວ ຫຼື ໄມ້ຈິກດົງ	<i>Vatica odorata</i>
8	ໄມ້ຊີດົງ ຫຼື ໄມ້ຊີເປືອກບາງ	<i>Vatica harmandiana</i>
9	ໄມ້ຮັງ ຫຼື ໄມ້ເພົາ	<i>Shorea siamensis</i>
10	ໄມ້ຈິກ	<i>Shorea obtusa</i>
11	ໄມ້ເຊືອກ	<i>Terminalia tomentosa</i>
12	ໄມ້ຊາດ	<i>Dipterocarpus obtusifolium</i>
13	ໄມ້ເປືອຍເລືອດ	<i>Terminalia corticosa</i>
14	ໄມ້ເປືອຍ	<i>Lagerstroemia spp.</i>

15	ໄມ້ແຕ້ໜາມ ຫຼື ໄມ້ແຕ້ຮໍ	<i>Sindora siamensis</i>
16	ໄມ້ບາກ	<i>Anisoptera costata</i>
17	ໄມ້ຍົມຫອມ	<i>Toona sureni, T. sinensis</i>
18	ໄມ້ຍົມຖັງ ຫຼື ເໝັນ	<i>Toona ciliata</i>
19	ໄມ້ຍົມຜາ	<i>Ailanthus triphysa</i>
20	ໄມ້ຂີ້ເຫຼັກບ້ານ	<i>Senna siamea</i>
21	ໄມ້ຂີ້ເຫຼັກດົງ	<i>Senna garrettiana</i>
22	ໄມ້ເຫຼັກ	<i>Mesua ferrea</i>
23	ໄມ້ມີປາ	<i>Artocarpus rigidus</i>
24	ໄມ້ແດງນ້ຳ	<i>Pometia pinnata</i>
25	ໄມ້ກວາງແດງ	<i>Dysoxylum binectariferum</i>
26	ໄມ້ຫຳນ້ຳ	<i>Syzygium spp.</i>
27	ໄມ້ສົງ ຫຼື ຢາງສົງ/ພະອົງ	<i>Calophyllum spp.</i>
28	ໄມ້ລຽມັນ	<i>Berrya mollis, B. cordifolia</i>
29	ໄມ້ສະຄາຍ	<i>Betula alnoides</i>
30	ໄມ້ເຄັງ	<i>Dialium cochinchinensis</i>
31	ໄມ້ສະຄາມ ຫຼື ສະຝາງ	<i>Peltophorum dasyrachis</i>
32	ໄມ້ຂົນຕາຊ້າງ	<i>Dysoxylum loureiri</i>
33	ໄມ້ແຫນ	<i>Terminalia bellirica</i>
34	ໄມ້ສະແບງ	<i>Dipterocarpus intricatus</i>
35	ໄມ້ລະແອນ	<i>Hopea pierrei</i>
36	ໄມ້ໜາກຂາມແພບ	<i>Dialium indum</i>
37	ໄມ້ເຕັນ ຫຼື ໄມ້ລົງໄຫ້/ໄມ້ລີ້	<i>Duabanga grandiflora</i>
38	ໄມ້ນົກກົກ	<i>Aglaia spectabilis</i>
39	ໄມ້ລຽງຝ້າຍ	<i>Eriolaena candollei</i>
40	ໄມ້ຮາວ ຫຼື ໜາກຫ້າປົກເນື້ອໄມ້ເຫຼືອງ	<i>Parashorea stellata</i>
41	ໄມ້ຮາວ ຫຼື ໜາກປົກດຽວເນື້ອໄມ້ແດງ	<i>Heritiera javanica</i>
42	ໄມ້ຂາວ	<i>Haldina cordifolia</i>
43	ໄມ້ຄັງນັ້ງ ຫຼື ແຄນນັ້ງ/ຊີປ້ອງ	<i>Shorea thorelii</i>
44	ໄມ້ສາມສາ	<i>Samanea saman</i>
45	ໄມ້ແຄຟອຍ	<i>Stereospermum fimbriatum</i>
46	ໄມ້ໜາກຈອງບານ	<i>Scaphium macropodium</i>
47	ໄມ້ບົກ	<i>Irvingia malayana</i>
48	ໄມ້ຊີ້	<i>Gmelina arborea</i>
49	ໄມ້ບານແກ້ວ	Unknown
50	ໄມ້ສີມຝາດ ຫຼື ຂົມຝາດ/ຝຸງຝາດ	<i>Bischofia javanica</i>
51	ໄມ້ກໍ່ແດງ	<i>Castanopsis hystrix</i>
52	ໄມ້ກໍ່ໜາມ	<i>Castanopsis indica</i>
53	ໄມ້ກໍ່ແຄະ	<i>Quercus serrata</i>
54	ໄມ້ສີສຽດ	<i>Pentace burmanica</i>

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3. ໄມ້ບັນຊີ III ລວມມີ 73 ຊະນິດຄື:

ລ/ດ	ຊື່ພາສາລາວ Lao Name	ຊື່ວິທະຍາສາດ Scientific Name
1	ໄມ້ຕ້ອງ	<i>Sandoricum koetjape</i>
2	ໄມ້ມ່ວງປ່າ	<i>Mangifera spp.</i>
3	ໄມ້ຫວ້າດົງ	<i>Syzygium spp.</i>
4	ໄມ້ຫົວໂລ້ນ ຫຼື ສະຕໍ່/ຄ້ອນກອງ	<i>Parkia sumatrana</i>
5	ໄມ້ໝາກແງວ	<i>Nephelium hypoleucum</i>
6	ໄມ້ຄາຍໄຊ້ ຫຼື ໄມ້ໝີ/ຕະໂລ	<i>Schma wallichii</i>
7	ໄມ້ກະເດົາຊ້າງ ຫຼື ໄມ້ຫ່ຽນ	<i>Melia azedarach</i>
8	ໄມ້ກະໂດນໂຄກ	<i>Careya sphaerica</i>
9	ໄມ້ຖ່ອນ	<i>Albizia procera</i>
10	ໄມ້ຍານ	<i>Styrax tonkinensis</i>
11	ໄມ້ກຸງ	<i>Dipterocarpus tuberculatus</i>
12	ໄມ້ຮາມ	<i>Magnolia hypolampra</i>
13	ໄມ້ສະຄ້າ	<i>Garuga pinnata</i>
14	ໄມ້ລື້ມມຸ່ນ	<i>Eleaocarpus siamensis</i>
15	ໄມ້ຟາວ	<i>Engelhardtia spp.</i>
16	ໄມ້ເລັນ	<i>Albizia odoratissima</i>
17	ໄມ້ໝາກກຸ້ ຫຼື ພະເຈົ້າຫ້າອົງ	<i>Dracontomelon dao</i>
18	ໄມ້ໝາກເຕືອ	<i>Ficus spp.</i>
19	ໄມ້ຢາງບົງ	<i>Palaquium annamensis</i>
20	ໄມ້ງົວປ່າ (ດອກແດງ)	<i>Bombax ceiba</i>
21	ໄມ້ງົວປ່າ (ດອກຂາວ)	<i>Bombax anceps</i>
22	ໄມ້ຕີນເປັດ (ປາຍໃບມົນ)	<i>Alstonia scholaris</i>
23	ໄມ້ຕີນເປັດ (ປາຍໃບແຫຼມ)	<i>Alstonia rostrata</i>
24	ໄມ້ໝາກແຕກ	<i>Prunus arborea</i>
25	ໄມ້ໝາກໃບ ຫຼື ໄມ້ເກື້ອມ/ ເຫຼື້ອມ /ກັນ	<i>Canarium spp.</i>
26	ໄມ້ກ້ານເຫຼືອງ	<i>Nauclea orientalis</i>
27	ໄມ້ຮັງແຮນ	<i>Pterospermum lanceaefolium</i>
28	ໄມ້ບັ້ງນັ່ງ	<i>Carallia brachiata</i>
29	ໄມ້ກະແຊງ ຫຼື ໄມ້ກະຊັງ	<i>Cananga latifolia</i>
30	ໄມ້ທົ່ມພາຍ ຫຼື ທົ່ມນ້ຳ	<i>Mitragyna spp.</i>
31	ໄມ້ເບັນມອນ	<i>Anogeissus acuminata</i>
32	ໄມ້ຕີນນົກ ຫຼື ຂີ້ເຫງັນ	<i>Vitex spp.</i>
33	ໄມ້ຂີ້ໜູ	<i>Callerya atropurpurea / Ormosia cambodiana</i>
34	ໄມ້ສະອາມ	<i>Crypteronia paniculata</i>
35	ໄມ້ກາງຂອງ	<i>Millingtonia hortensis</i>
36	ໄມ້ສ້ານຫິນ ຫຼື ສ້ານແຄງ	<i>Dillenia parviflora</i>
37	ໄມ້ລື້ມມໍ	<i>Terminalia citrina, T. chebula</i>
38	ໄມ້ລື້ມໂຮງ	<i>Sterculia foetida</i>
39	ໄມ້ປໍ	<i>Sterculia spp.</i>

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40	ໄມ້ໜາກກອກ	<i>Spondias pinnata</i>
41	ໄມ້ມຸກນ້ອຍ	<i>Wrightia tomentosa</i>
42	ໄມ້ມຸກໃຫຍ່	<i>Wrightia arborea</i>
43	ໄມ້ພຸງ	<i>Tetrameles nudiflora</i>
44	ໄມ້ພອກ	<i>Parinari annamense</i>
45	ໄມ້ໜາກແຟນ	<i>Protium serratum</i>
46	ໄມ້ຕາເສືອ	<i>Aphanamixis polystachya</i>
47	ໄມ້ລຳໃຍປ່າ	<i>Dimocarpus spp.</i>
48	ໄມ້ກະເດົາຂົມ	<i>Azadirachta indica</i>
49	ໄມ້ຕົ້ວເຫຼືອງ	<i>Cratoxylum cochinchinensis</i>
50	ໄມ້ຕົ້ວສົ້ມ	<i>Cratoxylum formosum</i>
51	ໄມ້ຕົ້ວໜາມ	<i>Cratoxylum maingayi</i>
52	ໄມ້ໄຂ່ເນົ່າ	<i>Gardenia sootepensis</i>
53	ໄມ້ກ້ວກ	<i>Garcinia ferrea</i>
54	ໄມ້ຜ່ອງ	<i>Garcinia multiflora</i>
55	ໄມ້ແກ	<i>Combretum quadrangulare</i>
56	ໄມ້ຫ້າອາວ	<i>Pterospermum megalocarpum</i>
57	ໄມ້ໄຮ	<i>Ficus spp</i>
58	ໄມ້ຊື້ເໝັນ	<i>Gmelina arborea</i>
59	ໄມ້ໜາກຄອມ	<i>Microcos tomentosa</i>
60	ໄມ້ສະໂກ	<i>Breonia chinensis</i>
61	ໄມ້ຄໍສົ້ມ	<i>Schleichera oleosa</i>
62	ໄມ້ພິມານ	<i>Acacia harmandiana</i>
63	ໄມ້ນົມຍານ	<i>Barringtonia spp.</i>
64	ໄມ້ສົ້ມຮໍ	<i>Allospondias lakonensis</i>
65	ໄມ້ໜາກມື	<i>Choeropondias axillaris</i>
66	ໄມ້ຕຸມກາ	<i>Strychnos nux-vomina</i>
67	ໄມ້ເບັນຝ້າຍ	<i>Liquidambar formosana</i>
68	ໄມ້ກະແສ ຫຼື ໄມ້ຜັກຊີ	<i>Albizia lebeck</i>
69	ໄມ້ພະຄາງ	<i>Albizia chinensis</i>
70	ໄມ້ຊ້ຳຝ້າຍ	<i>Liquidambar formosana</i>
71	ໄມ້ສະເມັກ	<i>Syzygium antisepticum</i>
72	ໄມ້ສິດາດົງ	<i>Syzygium scabrum</i>
73	ໄມ້ກະທ້າງ	<i>Mesua ferrea</i>

**ມາດຕາ 2** ມອບໃຫ້ກົມປ່າໄມ້, ເປັນໃຈການປະສານສົມທົບ ກັບພາກສ່ວນທີ່ກ່ຽວຂ້ອງ ທັງຂັ້ນສູນກາງ ແລະ ທ້ອງຖິ່ນ ໂຄສະນາເຜີຍແຜ່ ແລະ ຈັດຕັ້ງປະຕິບັດ ຂໍ້ຕົກລົງສະບັບນີ້ ຢ່າງເຂັ້ມງວດ.

**ມາດຕາ 3** ຂໍ້ຕົກລົງສະບັບນີ້ ມີຜົນສັກສິດ ນັບແຕ່ວັນລົງລາຍເຊັນ ແລະ ພາຍຫຼັງໄດ້ລົງເຜີຍແຜ່ໃນຈົດໝາຍເຫດ ທາງລັດຖະການ ສືບທໍາ ວັນ. 9

ລັດຖະມົນຕີ

