# FORESTRY DEVELOPMENT AUTHORITY REGULATION NO. 9 REGULATION ENABLING A SPECIAL TRADE DEPRESSION ALLOWANCE ON CERTAIN FOREST FEES

WHEREAS, the Act Adopting a Revenue and Finance Law, approved May 24, 1977, published June 20, 1977, in Chapter 20 on Stumpage and Forest Products Fee, charges the Forestry Development Authority and the Ministry of Finance to determine and regulate from time to time the rates and basis of the Liberian Forest Fees and Taxes (Section 20.2, 20.3, 20.4 and 20.5 respectively); and

WHEREAS, in 1981, because of a decline in international demand and trade in logs with a consequent reduction of prices, the Government of Liberia in order to assist the timber trade during a period of depression, did lower the Industrialization Incentive Fees payable on the export of logs of certain species; and

WHEREAS, the depressed condition of the timber trade still continues causing a further slackening of demand for certain species; and

WHEREAS, the Government of Liberia still continues to allow the unhindered and free export of logs of all species; and

WHEREAS, some further sharing of the burden of the recession is required in the form of a reduction of certain forest fees without destroying the structure of the scale of fees and the reasonable proportion of the proceeds of trade due to the Government of Liberia.

NOW, THEREFORE, the Forestry Development Authority together with the Ministry of Finance do hereby rule and regulate that an allowance - to be termed "Special Trade Depression Allowance" (STDA) - be made by deducting 10% from the present rate of Industrialization Incentive Fees for certain species as shown in Section I below:-

### Section I: Industrialization Incentive Fee:

#### Species Affected by STDA:

All logs intended for export shall be assessed according to species at the following rates per cubic meter  $(M^3)$ :-

| 1.  | Entandrophragma candollei | Kossipo       | \$28.00 | less | 10% | STDA |
|-----|---------------------------|---------------|---------|------|-----|------|
| 2.  | Entandrophragma angolense | Tiama/Edinam  | 28.00   | less | 10% | STDA |
| 3.  |                           | Acajou/Khaya  | 28.00   | less | 10% | STDA |
| 4.  | Lovoa trichilioides       | Dibetou/Lovoa | 28.00   | less | 10% | STDA |
| 5.  | Heritiera utilis          | Niangon       | 28.00   | less | 10% | STDA |
| 6.  | Guarea cedrata            | Bossé/Guarea  | 13.60   | less | 10% | STDA |
| 7.  | Chlorophora spp.          | Iroko         | 13.60   | less | 10% | STDA |
| 8.  | Mansonia altissima        | Bété/Mansonia | 13.00   | less | 10% | STDA |
| 9.  | Guibourtia ehie           | Amazakoué     | 12.00   | less | 10% | STDA |
| 10. | Triplochiton scleroxylon  | Wawa/Obeche   | 12.00   | less | 10% | STDA |

|     | Terminalia ivorensis        | Framiré       | \$12.00 | less 10% |       |
|-----|-----------------------------|---------------|---------|----------|-------|
| 12. | Aningeria robusta           | Aningeria     | 12.00   | less 10% | STDA  |
| 13. | Terminalia superba          | Fraké         | 4.00    | less 10% | STDA  |
| 14. | Erythrophleum spp.          | Tali          | 4.00    | less 10% | STDA  |
| 15. | Nesogordonia papaverifera   | Danta/Kotibé  | 4.00    | less 10% | STDA  |
| 16. | Brachystegia leonensis      | Naga          | 3.00    | less10%  | SSTDA |
|     | Pyonathus angolensis        | Illomba       | 3.00    | less 10% | STDA  |
| 18. | Afzelia spp.                | Doussié       | 3.00    | less 10% | STDA  |
| 19. | Tetraberlinia tubmaniana    | Sikon         | 3.00    | less 10% | STDA  |
| 20. | Distemonanthus benthemianus | Movingui      | 3.00    | less 10% | STDA  |
| 21. | Pterygota macrocarpa        | Koto          | 3.00    | less 10% | STDA  |
|     | Nauclea spp.                | Kusia/Bilinga | 3.00    | less 10% | STDA  |
| 23. |                             | Aiélé         | 3.00    | less 10% |       |
| 24. | Lophira alata               | Azobé/Ekki    | 2.00    | less 10% |       |
| 25. | All species other than      |               |         |          |       |
|     | given in Section 2 below    |               | 2.00    | less 10% | STDA  |

## Section 2 Industrialization Incentive Fee:

## Species Not Affected by STDA:

All logs of the following species that are intended for export shall be assessed at the following rate per cubic meter  $(M^3)$ :-

|    |                              |        | Rate/M <sup>3</sup> |
|----|------------------------------|--------|---------------------|
| 1. | Entandrophragma utile        | Sipo   | \$75.00             |
| 2. | Tieghemella heckelii         | Makore | 32.00               |
| 3. | Entandrophragma cyclindricum | Sapele | 28.00               |

## Section 3. Severance Fee:

- 1. All trees cut for commercial purposes on all lands within the Republic of Liberia shall be assessed at \$1.50 per cubic meter of Full Tree Length irrespective of grade and intended use.
- 2. Full Tree Length is the log after Felling, Topping, removal of Defects, if any, but before any Cross-cutting, with Felling, Toppint and Defects as prescribed by FDA's Forest Management Rules and Regulations from time to time.

# Section 4. Forest Product Fee:

- 1. The wood products defined herebelow intended for export shall be assessed according to species at the following rates per M<sup>3</sup>
- 2. Sawn T & T (Sawn Through and Through) including:-
  - (a) A log which is sawn through and through without the individual lumber having been further processed but which is unbundled to its original round log form (Boule); and
  - (b) The individual lumber of a log sawn through and through without the lumber having been further processed.
- 3. Square Edged on Four Sides (Undressed in the Rough) is lumber with four sides square edged but not planed.
- 4. <u>Square Edged Dressed Four Sides</u> is lumber with four sides square edged and planed including mouldings but excluding veneer and plywood.

|                         |  |               |            | Square            |                   |
|-------------------------|--|---------------|------------|-------------------|-------------------|
|                         |  |               |            | Edged Four        | Square            |
|                         |  |               |            | Sides             | Edged             |
|                         |  |               |            | (Undressed        | Dressed           |
|                         |  |               | Sawn       | in the            | Four              |
|                         |  |               | T&T        | Rough)            | Sides             |
| 1                       | Entondershares                               |               | \$         | \$                | \$                |
| 1.<br>2.                | Entandrophragma utile                        | Sipo/Utile    | $60/m^{3}$ | $15/m^3$          | $2/m^3$           |
| 3.                      | Tieghemelia heckelii*                        | Makore        | 27/m³      | $10/\mathrm{m}^3$ | $2/m^3$           |
| 4.                      | Entandrophragma cylind*                      | Sapele        | $24/m^{3}$ | $10/m^3$          | $2/m^3$           |
| 5.                      | Entandrophragma cand.* Entandrophragma ang.* | Kosipo        | $22/m^{3}$ | $10/m^3$          | $2/m^3$           |
| 6.                      | Khaya spp.*                                  | Tiama/Edinam  | $22/m^{3}$ | $10/m^3$          | $2/m^3$           |
|                         | Heritiera utilie*                            | Acajou/Khaya  | $22/m^{3}$ | $10/m^3$          | $2/m^3$           |
|                         | Lovoa trichilioides*                         | Niangon       | $22/m^{3}$ | $10/m^3$          | $2/m^3$           |
| 9.                      | Guarea cedrata*                              | Dibetou/Lovoa | $22/m^{3}$ | $10/m^3$          | $2/m^3$           |
| 10.                     | Chlorophora spp.*                            | Bossé/Guarea  | $10/m^{3}$ | $5/m^3$           | $1/m^3$           |
| 11.                     | Mansonia altissima*                          | Iroko         | $10/m^3$   | 5/m³              | $1/m^3$           |
| 12.                     | Guibourtia ehie*                             | Bété/Mansonia | $10/m^3$   | 5/m³              | $1/m^3$           |
| 13.                     | Triplochiton scler* Terminalia ivor.*        | Amazakoué     | $9/m^3$    | 5/ <b>m</b> ³     | $1/m^3$           |
| 14.                     |  | Wawa/Obeche   | $9/m^3$    | $5/m^3$           | $1/m^3$           |
|                         | Aningeria robusta                            | Framiré       | $9/m^3$    | 5/m³              | $1/m^3$           |
| 16.                     | Terminalia superba                           | Aningeria     | $3/m^3$    | 2.50/m            | $^{3}$ 1/m $^{3}$ |
| 17.                     | Erythrophleum spp.                           | Fraké         | $3/m^3$    | 2.50/m            | $^{3} 1/m^{3}$    |
| 18.                     | Nesogordonia papaverifera                    | Tali          | $3/m^3$    | 2.50/m            |                   |
| 19.                     | Brachystegia leonensis                       | Danta/Kotibé  | $3/m^3$    | 2.50/m            | $^{3}$ 1/m $^{3}$ |
| 20.                     | Pycnanthus angelensis                        | Naga          | $2/m^3$    | 1.50/m            | $^{3}$ 1/m $^{3}$ |
|                         | Afzelia spp.                                 | Illomba       | $2/m^3$    | 1.50/m            | $^{3} 1/m^{3}$    |
|                         | Tetraberlinia tubmaniana                     | Doussié       | $2/m^3$    | 1.50/m            | $^{3}$ 1/m $^{3}$ |
|                         | Distemonanthus benth.                        | Sikon         | $2/m^3$    | 1.50/m            |                   |
|                         |  | Movingui      | $2/m^3$    | 1.50/m            | $^{3}$ 1/m $^{3}$ |
| 2 <del>4</del> .<br>25. | Pterygota macrocarpa<br>Nauclea spp.         | Koto          | $2/m^3$    | 1.50/m            | $^{3} 1/m^{3}$    |
| 26.                     |  | Kusia/Bilinga | $2/m^3$    | 1.50/m            | $^{3}$ 1/m $^{3}$ |
|                         | Canarium schweinfruthii<br>Lophira alata**   | Aiélé         | $2/m^3$    | 1.50/m            | $^{3} 1/m^{3}$    |
|                         | All other species                            | Azobé/Ekki    |            | -                 | -                 |
| 20.                     | vii order sheares                            | N.A.          | 1.50/      | $m^3$ 1.50/m      | $^3$ $1/m^3$      |

### NOTE:

\*The fees on Sawn T&T for these species have been adjusted to prevent any anomalies which would arise because of the decrease in the Industrialization Incentive Fees on logs of the same species.

# Section 5. Reforestation Fee:

- 1. All trees cut for commercial purposes on all lands within the Republic of Liberia shall be assessed at \$3.00 per cubic meter (M³) of Full Tree Length.
- 2. Full Tree Length is the log after Felling, Topping and removal of Defects, if any, but before any cross-cutting, with Felling, Topping and Defects as prescribed by FDA's Forest Management Rules and Regulations from time to time.

## Section 6. Discontinuance or Amendment:

The STDA will be reviewed quarterly by study and scrutiny of the state of the timber trade and is subject to discontinuance, alteration

<sup>\*\*</sup>Special Incentive to encourage further processing of this extraordinarily hard species.

or amendment at one quarter's notice.

# Section 7. Repeal:

Regulation No. 8 on Revised Industrialization Incentive Fees effective July 31, 1981, is hereby repealed.

# Section 8. Effective Date:

This Regulation shall become effective on April 1, 1982, and shall be announced in the public media and be published in the FDA Newsletter.

MONROVIA, LIBERIA, MARCH 23, 1982.

Shad G. Kaydea MANAGING DIRECTOR, FDA

G. Alvin Jones MINISTER OF FINANCE