<u>REGULATION NO. 7 REGULATION ON REVISED FOREST FEES AND</u> <u>TAXES (Revised Stumpage Fees – Bulletin)</u>

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 Fees, charges the Forestry Development Authority and the Ministry of Finance 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, Since August 29, 1977, when the last Regulation on Revised Forest fees and Taxes (Revised Stumpage Fees – Bulletin no. 5A) was promulgated, the tropical red woods are being depleted in the whole of West Africa and round logs prices are continuously raising on the international markets; and

WHEREAS, the changed circumstances including h statistics and the priority policy for accelerated industrialization, the generation in detail discussed and accepted by the meeting of the FDA Board of Directors on September 4, 1979, and in an information meeting with the Forest Concessionaires September 21, 1979;

NOW THEREFORE, the Forestry Development Authority together with the Ministry of Finance do hereby rule and regulate:

Section I. Severance Fee:

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 Trees Length irrespective of grade and intended use.

Full Trees Length is the log after Felling, Topping, removal of Defects, if any, but before any crosscutting, with Felling, Topping and Defects as prescribed by FDA's forest management rules and regulations from time to time.

SECTION 2. INDUSTRIALIZATION INCENTIVE FEE:

All round log intended for export shall be assessed according to species at the following rates per cubic meter.

Entandropharagma utile	Sipo/Utile	75/m ³
Tieghemelia heckelii	Makore	$40/m^{3}$
Entandropharagma Cyclindricum	Sapele	$35/m^{3}$
Entandropharagma candollei	Kosipo	$35/m^{3}$
Entandropharagma angloense	Tiama/Edinam	$35/m^{3}$
Khaya ivorensia/anthotheca	Acajou/Khaya	35/ m ³
Lovoa trichiliodes	Dibetou/Lovoa	$35/m^{3}$
Heritiera utilis	Niangon	$35/m^{3}$
Guarea Cedrata	Bosse/Guarea	$17/{ m m}^3$
Chlorophora Spp.	Iroko	$17/ \text{ m}^3$
Mansonia Altissima	Bete/Mansonia	$17/ \text{ m}^3$
Guiborourtia ehie	Amazakoue	$15/m^{3}$
Triplochiton scleroxylon	Wawa/Obeche	$15/m^{3}$
Terminalia ivorensis	Framire	$15/m^{3}$
Aningeria robusta	Aningre	$15/{ m m}^3$
Terminalia Superba	Frake	5/ m ³
Erythophleum Spp.	Tali	5/ m ³
Nesopordonia papavrifera	Danta/Kotibe	5/ m ³
Brachysteregia leonensis	Naga	3/ m ³
Pycanthus angolensis	Illomba	3/ m ³
Afzellia Spp.	Doussie	3/ m ³
Teraberlinia Tubmaniana	Sikon	3/ m ³
Distemonathus Benthaqmiaus	Movingui	3/ m ³
Pterygota macrocarapa	Koto	$3/m^{3}$
Nauclea Spp.	Kusia/Bilinga	3/ m ³
Canarium Schweinfurthii	Aiele	3/ m ³
Lophira alata	Azobe/Ekki	2/ m ³
All other species	N. A.	2/ m ³

Section 3. Forest Products Fee:

1. The wood products defined hereblow intended for export shall be assessed according to species at the following rates per m3.

2. Sawn T & T (sawn Through and Through) includes:

a log which is sawn through and through without the individual limber having been further processed but which is rebundled to its original round log from (Boule), and the individual lumber or a long sawn through and through without the lumber having been further processed.

Square-edged on four sides (undressed in the rough) is lumber with four Sides square edged but not planed.

Square-edged dressed for sides is lumber with four Sides Square edged and planed including molding but excluding veneer and plywood.

Square	Square	
Edged	Edged	
Four Sides	Dressed	
(Undressed	Four	
Sawn T& T	in the Rough)	Sides

1 Entenduenbus and Litile Cine/Litile	$60/m^3 15/m^3$	$2/m^{3}$
1. Entandrophragma Utile Sipo/Utile	$\frac{60}{m^3} \frac{15}{m^3} \frac{m^3}{34} \frac{10}{m^3} \frac{m^3}{m^3}$	$\frac{2}{m^3}$
2. Teighemelia heckelii Makore		
3. Entandrophragma cylind Sapele	$30/m^{3}10/m^{3}$	$2/m_{3}^{3}$
4. Entandrophragma cand. Kosipo	$30/m^3 10/m^3$	$\frac{2}{m^3}$
5.Entandrophragma ang. Tiama/Edinam	$30/m^3 \frac{10}{m^3}$	$\frac{2}{2}$ m ³
6. Khaya Spp. Acajou/Khaya	$30/m_{2}^{3} \frac{10}{10}/m_{2}^{3}$	$\frac{2}{m^{3}}$ m ³
7. Lovoa trichiliodes Dibetou/Lovoa	$30/m^{3} \frac{10}{10}/m^{3}$	$\frac{2}{m^{3}}$ m ³
8. Heritiera utilis Niango	$30/m^{3} m^{10/}m^{3}$	$^{2/} m^{3}$
9. Guarea cedrata Bosse/Gharea	$15/m^{3}$ 5/m ³	$^{1/} m^{3}$
10. Chlorophora Spp. Iroko	$15/m^{3} t^{5/}m^{3}$	$^{1/} m^3$
11. Mansonia altissima Bete/mansonia	$15/ \text{ m}^{3} ^{5/} \text{ m}^{3}$	$^{1/} m^3$
12 Guibourtia ehie Amazakoue	$13/m^{3}$ ^{5/} m ³	$^{1/} m^3$
13. Riplochiton Scer. Wawa/Obeche	$13/m^{3} m^{13/}m^{3}$	$^{1/} m^3$
14. Terminalia ivor. Framire	$13/m^{3} m^{3} m^{3}$	$^{1/} m^{3}$
15. Aningeria robusta aningre	$4/m^3$ ^{2.50} /m ³	$\frac{1}{m^{3}}$
16. Terminalia Superba Frake	$4/m^3$ ^{2.50} /m ³	$^{1/} m^{3}$
17. Erytyophleum Spp. Tali	$4/m^3$ ^{2.50} /m ³	$\frac{1}{m^{3}}$
18. Nesogordonia paraverifera Dan/kot	$4/m^3 = \frac{250}{m^3}m^3$	$^{1/} m^{3}$
19. Brachystegia leon. Naga	$2/m^3$ ^{1.50} /m ³	$^{1/} m^3$
20. Pycnathus ang. Illomba	$2/m^3$ ^{1.50} m ³	$^{1/} m^3$
21. Afzelia Spp. Doussie	$2/m^3$ ^{1.50} /m ³	$^{1/} { m m}^3$
22. Tetraberlinia tubm. Sikon	$2/m^3$ ^{1.50} /m ³	$^{1/} m^3$
23. Distemonanthus benth. Movingui	$2/m^3$ ^{1.50} m ³	$1/m^{3}$
24. Pterygota mac. Koto	$2/m^3$ 1.50 m ³	$\frac{1}{m^{3}}$
25. Nauchea spp. Kusia/Bilinga	$2/m^3$ 1.50 m ³	$^{1/} m^3$
26. Canarium Sch. Aiele	$2/m^3$ ^{1.50} m ³	$^{1/} m^{3}$
27.Lophira alata Azobe/Ekki	$2/m^3$ $1.50 m^3$	$\frac{1}{m^3}$
28. All other species N. A.	$1.50/ \text{ m}^{31.50/} \text{ m}^3$	$\frac{1}{m^{3}}$
20. All other species IV. A.	1.50/ 111 111	111

Section 4. Reforestation Fee:

All trees out 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.

Full Tree Length is the log after Felling, Topping and removal of Defects, if any, but before any crosscutting, with Felling, Topping and Defects as prescribed by FDA's forest management rules and regulations from time to time.

Section 5. Repeal:

The Revised Stumpage Fees – Bulletin No. 5A, of August 29, 1977 effective November 1, 1977, is hereby repealed.

Section 6. Effective Date:

This Regulation shall become effective on January 1, 1980, and shall be announced in the public media and be published in the FDA newsletter.