

September 03, 2015

#### CUSTOMS MEMORANDUM CIRCULAR NO. 125 - 2015

TO: All Deputy Commissioners

All Directors & Chiefs
All District / Port Collectors
And Other Concerned

SUBJECT: Revised List of Prohibited and Regulated Products for Export as of

December 2014, approved by the Inter-Agency Committee (IAC) as

Resolution No. 1, series of 2014

Attached herewith is the Revised List of Prohibited and Regulated Products for Export, December 2014 Edition, approved by the Inter-Agency Committee (IAC) as Resolution No. 1, series of 2014.

For your information and guidance.

Please confirm the dissemination of this circular throughout your office within fifteen (15) day from receipt thereof.

ALBERTO D. LINA
Commissioner

Bunsu of Customs
ALBERTO D. LINA
Commissioner
15-01454

SEP 01 2015



August 11, 2015

ATTY. REY ROLAND F. BERGADO

Chief, CCCD-POM Bureau of Customs G/F, OCOM Bldg., Port Area, Manila Fax: (632) 527-4537

Dear Atty. Bergado,

This is to inform you that we have already endorsed the Revised List of Prohibited and Regulated Products for Export as of December 2014 to the Office of the Commissioner, Bureau of Customs (BoC) on January 05, 2015 (copy of the endorsement attached).

The only revision to the list is the additional description to Raw Rattan that is prohibited for export as submitted by the Forest Management Bureau (pp.19-20 of the list). This revision to the list was published in two (2) newspapers of general circulation namely The Philippine Star on February 22, 2015 and The Manila Bulletin on February 23, 2015.

We made several follow-ups with the Office of the Commissioner for a copy of the Custom Memorandum Circular to no avail. We are hoping that with our furnishing you a copy of the List of Prohibited and Regulated Products for Export as of December 2014 we will also be furnished with the CMO.

For your appropriate action.

Very truly yours,

Encl.:

Cc:

Atty. ADRIAN S. CRISTOBAL Jr.

Undersecretary/Chairman, IAC on EO 1016 Department of Trade and Industry

**EMMARITA Z. MIJARES** 

Deputy Executive Director Export Development Council

Atty. Agaton Teodoro O. Uvero

Deputy Commissioner Assessment and Operations Coordinating Group Bureau of Customs

Enabling Business, Empowering Consumers

**EXPORT MARKETING BUREAU** 

1<sup>st</sup> and 2<sup>nd</sup> Floors, DTI-International Building 375 Senator Gil J. Puyat Avenue 1200 Makati City, Philippines Fax No.:(+632) 890.4716 Export Hotlines: (+632) 465.3300 local 110 or 106 (+632)897.7610 www.dti.gov.ph



January 5, 2015

#### JOHN P. SEVILLA

Commissioner Bureau of Customs G/F, OCOM Bldg.. Port Area, Manila Fax: (632) 527-4537

Dear Commissioner Sevilla,

We are endorsing the Revised List of Prohibited and Regulated Products for Export as of December 2014 approved by the Inter-Agency Committee (IAC) on Executive Order No. 1016 (25 March 1985) for BOC's implementation and reference.

The revised list includes the additional description to Raw Rattan that is prohibited for export as submitted by the Forest Management Bureau. This is the only revision that was approved for inclusion by the IAC.

The IAC on E.O. 1016 is composed of a representative from the Department of Trade and Industry as Chairman, and representatives of the Department of Finance, Department of Budget and Management, Bangko Sentral ng Pilipinas, and the National Economic and Development Authority, as members.

The IAC is mandated to promulgate the necessary rules and regulations for the clearance requirements in the export of products from the Philippines. The revisions in the list were submitted by the concerned Commodity Agencies to have their export requirements publicly approved or made official.

By virtue of Presidential Decree No. 930 and Executive Order No. 1016 (copies attached) all inspection commodity and export clearance requirements on the Philippine commodity exports are nereby dispensed with, except the following:

1. those required as a result of the existence of import quotas in other countries;

2. those covering items which are banned for exports;

3. those covering exports of logs, copper, and coffee; and

4. those covered by international agreements to which the Philippines is a signatory.

For your appropriate action.

Very truly yours

SENEN M. PERŁADA

Director

Enot als



#### Inter-Agency Committee (IAC) on Executive Order No. 1016 Resolution No. 01, s. 2014

#### RESOLUTION

"Approving the List of Prohibited and Regulated Products for Exports (December 2014 edition) referred to as Annex A of the Revised Rules and Regulations Implementing Presidential Decree No. 930 as well as Section 4 of the Rules and Regulations Implementing Executive Order No. 1016"

WHEREAS, Presidential Decree No. 930 (13 May 1976) simplified the export procedures and documentation by realigning functions of certain government offices/agencies involved in processing export documents, by authorizing the issuance of periodic clearances, by adoption of standardized export documents, and for other purposes;

WHEREAS, pursuant to Section 2 of Presidential Decree No. 930, Revised Rules and Regulations were promulgated for the compliance, guidance and information of all concerned agencies. Included therein, as Annex A, is the List of Prohibited and Regulated Products for Exports.

WHEREAS, Executive Order No. 1016 (25 March 1985) withdrew the inspection, commodity and export clearance requirements on Philippine Exports. It created an Inter-Agency Committee (IAC) composed of a representative of the Department of Trade and Industry (formerly Ministry of Trade and Industry) as chairman, and representatives of the Department of Finance (formerly Ministry of Finance), Department of Budget and Management (formerly Ministry of Budget), Bangko Sentral ng Pilipinas (formerly Central Bank), and the National Economic and Development Authority as members. The IAC shall promulgate the necessary rules and regulations to effectively implement the provisions of said executive order;

WHEREAS, pursuant to Section 3 of Executive Order No. 1016, Revised Rules and Regulations were promulgated for the compliance, guidance and information of all concerned agencies;

WHEREAS, Section 4, Rule II of the Revised Rules and Regulations Implementing Presidential Decree No. 930, provided that no new products shall be added to Annex A, without prior approval of the Inter-Agency Committee (IAC) on E.O. 1016. Further, Section 3 of Rule III required that no new export clearances shall be imposed without the prior approval of the IAC on E.O. 1016;

WHEREAS, in adherence to the provisions of the aforementioned decree and executive order and in consideration of the growing clamor from the exporting sector for updated List of Prohibited and Regulated Products for Exports, the IAC convened and deliberated on the proposed products from concerned commodity agencies taking into account the product specifications, justifications and legal bases. A revised List was approved in December 2013, said edition was issued in January 2014;

WHEREAS, in accordance with the provisions of the Implementing Rules and Regulations of the aforementioned presidential decree, the IAC conducted an annual review of the said List on October 18, 2014;

NOW, THEREFORE BE IT RESOLVED, that the Inter-Agency Committee on E.O. 1016 approves and adopts the List of Prohibited and Regulated Products for Exports - December 2014 Edition (Annex 1 of this Resolution).

AND, BE IT FURTHER RESOLVED, that the Secretariat of the Inter-Agency Committee on E.O. 1016 furnishes the Bureau of Customs (BoC), concerned Commodity Agencies, all exporters' organizations with the List of Prohibited and Regulated Products for Exports -December 2014 Edition.

Approved this \_\_\_th day of December 2014.

Inter-Agency Committee (IAC) on Executive Order No. 1016

Undersecretary

Department of Budget and Management Member

Deputy Director General

National Economic and Development Authority Member

ulmina C-manaly Managing Director

Bangko Sentral ng Pilipinas Member

I a ana Undersecretary Department of Finance Member

ATTY. ADRIAN S. CRISTOBAL JR.

Frade and Industry Department q

|                                 | Z        | Drobibited Droducts      | I and Dasse                             | 2                                      | Dogulated Droducts                            | Dogs Racco   |
|---------------------------------|----------|--------------------------|---|--|---|--|
|                                 |          | )                        | ביים ביים ביים ביים ביים ביים ביים ביים |  |   |  |
| Pilipinas (BSP)                 |          | mining, including panned | Small-Scale Mining Act of               | -                                      | notes and coins, checks,                      |  |
|                                 |          | gold                     | 1991", Section 17 (June 27, 1991).      |  | money order and other bills of exchange drawn | under Circular No. 645   |
|                                 |          |                          |   |  | in pesos against banks operating in the       | (13 February 2009), as amended. Section 4(1)                         |
|                                 |          |                          |   |  | Philippines in an amount                      |  |
|                                 | Call a   |                          |   |  | exceeding                                     | Local and Foreign  |
|                                 | <u> </u> |                          |   |  |   | Can Choice.  |
| Board of Investments (BOI)      |          |                          |   | 2                                      | Copper concentrates                           | Letter of Instruction No.     1387 (February 21)                     |
|                                 |          |                          |   |  |   | 1984)  |
| Bureau of Animal Industr / BAI) | 2802     |                          |   | ω                                      | Live animals whether domestic or wild (exotic | <ul> <li>CODEX and World</li> <li>Organization for Animal</li> </ul> |
|                                 |          | to discount              |   | ************************************** | or indigenous) animals                        | Health.  |
|                                 |          |                          |   |  | which may be food                             |  |
|                                 |          |                          |   |  | producing, companion,                         | • R. A. No. 9296 "The  |
|                                 |          |                          | ,                                       |  | aquatic, laboratory                           | Meat Inspection Code of  |
|                                 | 1. 1. 1. |                          |   |  | hees and hutterflies its                      | the Philippines" (May 12, 2004) Sections 28 and                      |
|                                 | 120      | 526<br>26                |   |  | products and by-                              | 29;  |
|                                 | 1 = 2    | 2                        |   |  | products, veterinary feed                     |  |
|                                 | tr in    |                          |   |  | premixes and biologics,                       |  |
|                                 | \$2.00m  |                          |   |  | laboratory specimen of                        | 2001"Restructuring the   |
|                                 |          |                          |   |  | animal origin, feeds and                      | Department of  |
|                                 | Per I.   |                          |   |  | feed ingredients that may                     |  |
|                                 |          |                          | 22                                      |  | be carriers of                                |  |
|                                 |          |                          |   |  | communicable animal                           | other purposes (January  |
|                                 | 6        |                          |   |  | diseases.                                     | 10, 2001);   |
|                                 |          |                          |   |  |   |  |

|    | •   |                    |                       |             |                     | 227 - 27 - 27 - 27 - 27 - 27 - 27 - 27 |        | e<br>s |
|----|---|--------------------|-----------------------|-------------|---------------------|--|--------|--------|
|    | Industry including its Official Controls and Regulatory Requirement under the Bureau of Animal Industry" (March 29, 2012) |                    |                       |             |                     |  |        |        |
|    | • DA A.O. No. 14, series of 2012 "Promoting the Development of Apiculture or Honeybee                                     |                    |                       |             |                     |  |        |        |
|    | Agriculture Administrative Order No. 08, series of 2009, as Amended" (April 12, 2009)                                     | 5 g                |                       |             |                     |  |        |        |
| j. | <ul> <li>DA A.O. No. 9, series<br/>of 2010 "Department of</li> </ul>  |                    | *                     |             | a                   |  |        |        |
|    | Title IV, Chapter IV, Section 18.   |                    | H-15-24-K-55-(R-10-1) |             |                     |  |        |        |
| J  | • E.O. No. 292  "Administrative Code of   |                    | ω                     |             |                     |  |        | BAI    |
|    | Legal Bases   | Regulated Products | No.                   | Legal Bases | Prohibited Products | No.                                    | Cifice |        |

| 2001)                                    |                            |     |  |                            | 1        |                     |
|--|----------------------------|-----|--|----------------------------|----------|---------------------|
| 2001)                                    |                            |     | ě  | t.                         |          |                     |
| TAN NO SAN MONSON                        |                            |     | 2007).                                       |                            | Of Water |                     |
| (February 25, 1998)                      |                            |     | • FAO No. 210 (May 27,                       |                            | 20 To    |                     |
| of 1998" Section 61(d)                   |                            |     |  |                            |          |                     |
| Philippine Fisheries Code                |                            |     | (November 6, 1986);                          |                            |          |                     |
| • R. A. No. 8550 "The                    |                            |     | Order (FAO) No. 162                          |                            |          |                     |
| (Novellibel o, 1960)                     |                            |     | <ul> <li>Fisheries Administrative</li> </ul> |                            |          |                     |
| (Nowborn 1006)                           |                            |     |  | *                          |          |                     |
| • EAO No 163                             | 8                          |     | and 18 (May 16, 1975);                       |                            |          |                     |
| January 16, 1981)                        |                            |     | amended, Sections 4, 7                       |                            |          |                     |
| F.D. NO. 1019 dated                      |                            |     | Decree of 1975" as                           |                            |          | 7.5                 |
| D No 1816 detail                         |                            |     | (P.D.) No. 704 "Fisheries                    |                            | ere<br>A |                     |
| amended by P.D. No.                      |                            |     | <ul> <li>Presidential Decree</li> </ul>      |                            |          |                     |
| 22, 19/6; turtner                        |                            |     | ,  | 200 grams.                 | 1        |                     |
| 1015 dated September                     |                            |     | (February 25, 1998);                         | and weight of less than    |          |                     |
| amended by P.D. No.                      |                            |     | of 1998" Section 61(d)                       | length of less than 10 cm  |          |                     |
| (May 16, 1975, As                        |                            |     | Philippine Fisheries Code                    | (Scylla serrata), carapace |          |                     |
| Fishing and Fisheries"                   | or over.                   |     | • R. A. No. 8550 "The                        | Live Mud crab "Alimango"   | ω        |                     |
| and Decrees Affecting                    | and weight of 200 grams    |     |  | 8 9                        |          |                     |
| Consolidating All Laws                   | length of 10 cm or over    |     | (February 25, 1998).                         |                            | 2.41.00  |                     |
| amended "Revising and                    | (Scylla serrata), carapace |     | of 1998" Section 97                          |                            |          |                     |
| • P.D. No. 704, as                       | Live Mud crab "Alimango"   | ഗ   | Philippine Fisheries Code                    |                            |          | 1.8%                |
|  |                            |     | • R. A. No. 8550 "The                        |                            | 1.       |                     |
| 2001)                                    |                            |     |  |                            |          |                     |
| <ul> <li>FAO No. 210 (May 27,</li> </ul> |                            |     | Bangkok);                                    |                            |          |                     |
|  |                            |     | January 2005 - CoP13,                        |                            |          |                     |
| 1998)                                    | chilled)                   |     | (CITES) Appendix II, (12                     |                            |          |                     |
| 61(d) (February 25,                      | processed, frozen and      |     | Wild Fauna and Flora                         | undulatus)                 |          |                     |
| Code of 1998 "Section                    | (live, fresh, dried and/or |     | Endangered Species of                        | "Mameng" (Cheilinus        |          | Resources (BFAR)    |
| Philippine Fisheries                     | fishery/aquatic products   |     | International Trade in                       | Napoleon wrasse            |          | and Aquatic         |
| • R. A. No. 8550 "The                    | All fish and               | 4   | <ul> <li>Convention on</li> </ul>            | Humphead wrasse or         | N        | Bureau of Fisheries |
| Legal Bases                              | Regulated Products         | No. | Legal Bases                                  | Prohibited Products        | No.      | Office              |
|  |                            |     |  |                            |          |                     |

#### Page 4 of 28

| Crice | No.  | Prohibited Products                              | Legal Bases  | No. | Regulated Products                                       | Products                        | Legal Bases  |
|-------|--|--|--|-----|--|---------------------------------|--|
| BFAR  | 4  | Live Shrimps and Prawns - spawner, breeder, eggs | R. A. No. 8550 "The<br>Philippine Fisheries Code   | 0   | Marine wildlife species:<br>Seasnakes: live, skin or     | species:<br>/e, skin or         | <ul> <li>Act No. 4003 "Fisheries<br/>Act" as amended,</li> </ul> |
|       |  | and fry.   | of 1998" Section 61(b) (February 25, 1998).        | -   | products from the skin or meat.                          | the skin or                     | Section 4 (December 5, 1932)                                     |
|       | <b>O</b> 1   | Marine wildlife species:                         |  |     |  |                                 | • R.A. No. 3512 "An Act  |
|       | promise to the   | 5.1. All Corals                                  | 5.1. • CITES Appendices II                         |     |  |                                 | Creating a Fisheries Commission defining its                     |
|       | ,  |  | & <u> </u>   |     |  |                                 | powers, Duties and Functions, and                                |
|       |  |  | • R. A. No. 8550 "The                              |     |  |                                 | appropriating funds  |
|       |  |  | Philippine Fisheries Code of 1998" Sections 91 and |     |  |                                 | therefore." (March 20, 1963)                                     |
|       | :90  |  |  |     |  |                                 | • FAO No. 69   |
|       |  |  | • FAO No. 202 (August 14, 2000)                    |     |  |                                 | (December 3, 1963)   |
|       | o de la companya de l | 5.2. All Seahorses                               | 5.2. • CITES Appendix II                           | 7   | Shells:  |                                 |  |
|       | e de la companya de l | (Hippocampus spp.)                               | (15 May 2004 - CoP12,                              |     | 7.1. Black lip pearl                                     | earl                            | 7.1. • Act No. 4003  |
|       |  |  | Chile);  |     | "Concha negra" ( <i>Pinctada</i> margaritifera). Minimum | a" ( <i>Pinctada</i><br>Minimum | "Fisheries Act" as amended Section 4                             |
|       | - 1  |  | • R. A. No. 8550 "The                              |     | size is 11 cm, maximum                                   | maximum                         | (December 5, 1932)   |
|       | N Browner D. T.  | -  | Philippine Fisheries Code                          |     | outside long axis  | Xis                             |  |
|       | - T. e. d  |  | of 1998" Section 97                                |     | measurement, taken at                                    | taken at                        | <ul> <li>Fish and Game</li> </ul>                                |
|       | n  |  | (February 25, 1998).                               |     | right angle to the base.                                 | he base.                        | Administrative Order   |
|       |  |  |  |     | Undersized not allowed                                   | t allowed                       | (FGAO) No. 11  |
|       |  |  |  |     | for harvest.   |                                 | (September 2, 1935)  |
|       |  |  |  |     |  |                                 |  |

## List of Prohibited and Regulated Products for Export

| As   |  |
|------|--|
| 으    |  |
| Ď    |  |
| )есе |  |
| 3    |  |
| ber  |  |
| 20   |  |
| 74   |  |
|      |  |

| Scontinuation of: Marine wildlife species  5.3. Coconut Crab ( <i>Birgus latro</i> )  5.3. • R. A. No. 8550 "The latro)  5.3. • R. A. No. 8550 "The lipipine Fisheries Code of 1988" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.4. Dogfaced water frynchops)  5.4. • CITES Appendix III snake (Cerberus frynchops)  • R. A. No. 8550 "The Philippine Fisheries Code of 1988" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.5. Elasmobranch and Sharks:  5.5. I. Manta ray "Pagi" full and or form, whether raw or processed  • FAO No. 193  (March 27, 1998). | Cifice | No.                                     | Prohibited Products                                | Legal Bases   | No. | Regulated Products                                  | Legal Bases  |
|--|--------|---|--|---|-----|---|--|
| 93. • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.4. • CITES Appendix III (13 February 1984, India);  • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  • FAO No. 208 (May 17, 2001).  • FAO No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).  | BTAK   | Ŋ                                       | Continuation of: Marine wildlife species           |   | 7   | Continuation of: Shells:                            |  |
| Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.4. • CITES Appendix III (13 February 1984, India);  • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  3gi" 5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).  |        |   | 5.3. Coconut Crab (Birgus                          | 5.3. • R. A. No. 8550 "The                            |     | 7.2. Gold lip pearl "Concha blanca"                 | 7.2. Same  |
| 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.4. • CITES Appendix III (13 February 1984, India);  • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  gi" 5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).  |        |   | latro)   | Philippine Fisheries Code of 1998" Sections 11 and    |     | ( <i>Pinctada maxima</i> ), Minimum size is 19 cm.  |  |
| • FAO No. 208 (May 17, 2001).  5.4. • CITES Appendix III (13 February 1984, India); • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998); • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998); • FAO No. 193 (March 27, 1998).  |        | <del></del>                             |  | 97 (February 25, 1998);                               |     | maximum outside long                                |  |
| 5.4. • CITES Appendix III (13 February 1984, India); • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998); • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998); • FAO No. 193 (March 27, 1998).   |        | -                                       |  | • FAO No. 208 (May 17,                                |     | axis measurement, taken at right angle to the base. |  |
| 5.4. • CITES Appendix III (13 February 1984, India); • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998); • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998); • FAO No. 193 (March 27, 1998).   |        |   |  | 2001).  |     | Undersized not allowed                              |  |
| (13 February 1984, India);  • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).  |        |   | 5.4. Dogfaced water                                | 5.4. • CITES Appendix III                             |     | for harvest.  |  |
| • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).  |        |   | snake (Cerberus                                    | (13 February 1984, India);                            |     | 7.3. Semi-finished or                               | 7.3. • R. A. No. 8550  |
| Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The er Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).   |        |   | mynchops)  | • B A No 8550 "Tho                                    |     | Semi-processed Capiz                                | "The Philippine Fisheries  |
| of 1998" Sections 11 and 97 (February 25, 1998);  • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).  |        |   |  | Philippine Fisheries Code                             |     | over in diameter                                    | 61/d) (Fahiring)   |
| • FAO No. 208 (May 17, 2001).  17, 2001).  5.5.1 • R. A. No. 8550 "The er Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).   |        |   |  | of 1998" Sections 11 and                              |     | measured from the base                              | 1998)  |
| • FAO No. 208 (May 17, 2001).  5.5.1 • R. A. No. 8550 "The er Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998);  • FAO No. 193 (March 27, 1998).   |        | 2                                       |  | ,               |     | the top edge of the shall                           |  |
| ggi" 5.5.1 • R. A. No. 8550 "The er Philippine Fisheries Code of 1998" Sections 65 and 107 (February 25, 1998); • FAO No. 193 (March 27, 1998).  |        | (                                       |  | • FAO No. 208 (May                                    |     | undersized shell not                                | • FAO No. 210 (May 27, 2001)   |
| agi"<br>er —   |        | teach of type                           | 8  | , ====;   |     | allowed for rial vest.                              | T^)  |
| nte  |        | No () (M. Tour Man                      | 5.5. Elasmobranch and                              |   |     |   | • FAO No. 157,<br>Section 3 (June 13,  |
| agi"<br>er   |        |   | O laiks  |   |     |   | 1986).   |
| ē  |        | the manage of the comment               | 5.5.1. Manta ray "Pagi" (Manta birostris), whether | 5.5.1 • R. A. No. 8550 "The Philippine Fisheries Code |     |   | The second secon |
| • FAO No. 193<br>(March 27, 1998).   |        | 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 | or form, whether raw or processed                  | 107 (February 25, 1998);                              |     |   |  |
|  |        | provide Deliver                         |  | • FAO No. 193<br>(March 27, 1998).                    |     |   | and the second s |

Sign of the same of

| BFAR |        | 5 No. | Continuation of: Marine wildlife species:   | Legal Bases   |                                       | 7 No.                                   |
|------|--------|-------|---|---|---------------------------------------|---|
|      |        |       | 5.5. Continuation of: Elasmobranch and  |   |                                       | 200, 200, 200, 200, 200, 200, 200, 200, |
|      |        |       | Sharks:   |   |                                       |   |
|      |        |       | 5.5.2. Great white shark "Pating" (Carcharodon carcharias)                                    | 5.5.2 • CITES Appendix II, (January 12, 2005 - CoP13, Bangkok);               |                                       | 0.000                                   |
|      |        |       |   | • R. A. No. 8550 "The Philippine Fisheries Code of 1998" (February 25, 1998). | · · · · · · · · · · · · · · · · · · · |   |
|      | - Arma |       | 5.5.3. Whaleshark "Butanding" (Rhincodon typus), whether dead or alive, in any state or form. | 5.5.3. • CITES Appendix II (13 February 2003 - CoP12, Chile);                 |                                       | =                                       |
|      |        |       | whether raw or processed  | • R. A. No. 8550 "The Philippine Fisheries Code of 1998" (February 25, 1998); |                                       | Market To Section                       |
|      |        |       |   | • FAO No. 193<br>(March 27, 1998).  |                                       |   |

| Critice | No.  | Prohibited Products                            | Legal Bases  | No     | Regulated Products | Products | l anal Rasas |
|---------|--|--|--|--------|--------------------|----------|--------------|
| BFAR    | ហ  | Continuation of: Marine wildlife species:      |  |        |                    |          | with S       |
|         |  | 5.5. Continuation of: Elasmobranch and Sharks: |  | 7-17-1 |                    |          |              |
|         |  | 5.5.4. All sawfishes<br>( <i>Pristidae</i> )   | 5.5.4. • CITES Appendix I, except <i>Pristis microdon; Pristis microdon</i> listed under CITES Appendix II, (effective September 13, 2007 - CoP 14, The Hague, Netherlands); |        |                    | 5        | TOT MAY.     |
|         | oru, and and an analysis of the second secon |  | • R. A. No. 8550 "The Philippine Fisheries Code of 1998" (February 25, 1998).  |        |                    | *****    | ·            |
|         |  | 5.6. Marine<br>Mammals/Cetaceans               | 5.6. • CITES Appendices I & II;  |        |                    |          | •            |
|         | ned i Novembra de Communicación de Commu | porpoises)                                     | • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);   |        |                    |          |              |
|         | the second section of the section of |  | • FAO No. 208 (May 17, 2001).  |        |                    |          |              |
|         | 4.00   |  |  |        |                    |          |              |

| grown Milkfish, Mother Bangus "Sabalo", Milkfish fingerling (not less than 25 mm but not more than 100 mm) (Chanos chanos)  7 Shells:  7.1. Helmet Shells (Cassis comuta)  7.2. Semi-processed Capiz shells "Kapis", less than 8 cm in diameter  | BEAR | מ פ  | +  | regal bases                                   | 100 | Kegulated | Products |
|--|------|--|--|---|-----|-----------|----------|
| sh of 1998" Section 61(b) 25 (February 25, 1998); 100  • P.D. No. 704, as amended, "Fisheries Decree of 1975", Section: 4, 7 and 18 (May 16, 1975);  • FAO No. 173 (February 1991).  7.1. • P.D. No. 704, as amended, "Fisheries Decree of 1975" Sections and 7 (May 16, 1975);  • FAO No. 158 (September 17, 1986).  7.2. FAO No. 157 Section 3 (June 13, 1986) | BTAX | O  | Milkfish "Bangus" fry, Full grown Milkfish, Mother   | ă   |     |           |          |
| • P.D. No. 704, as amended, "Fisheries Decree of 1975", Section: 4, 7 and 18 (May 16, 1975); • FAO No. 173 (February 1991).  7.1. • P.D. No. 704, as amended, "Fisheries Decree of 1975" Sections and 7 (May 16, 1975); • FAO No. 158 (September 17, 1986).  7.2. FAO No. 157 Section 3 (June 13, 1986)  |      |  | fingerling (not less than 25   | of 1998" Section 61(b) (February 25, 1998);   |     |           |          |
| Decree of 1975", Section: 4, 7 and 18 (May 16, 1975);  • FAO No. 173 (February 1991).  7.1. • P.D. No. 704, as amended, "Fisheries Decree of 1975" Sections and 7 (May 16, 1975);  • FAO No. 158 (September 17, 1986).  7.2. FAO No. 157 Section 3 (June 13, 1986)   |      | V-1-10.8   | mm) (Chanos chanos)  | • P.D. No. 704, as                            |     |           |          |
| • FAO No. 173 (February 1991).  7.1. • P.D. No. 704, as amended, "Fisheries Decree of 1975" Sections and 7 (May 16, 1975);  • FAO No. 158 (September 17, 1986).  7.2. FAO No. 157 Section 3 (June 13, 1986)  |      |  |  | of 1975", Section<br>d 18 (May 16,            |     |           |          |
| 7.1. • P.D. No. 704, as amended, "Fisheries Decree of 1975" Sections and 7 (May 16, 1975); • FAO No. 158 (September 17, 1986). 7.2. FAO No. 157 Section 3 (June 13, 1986)  |      | and the second   |  | No. 173 (February                             |     |           |          |
| 7.1. • P.D. No. 704, as amended, "Fisheries Decree of 1975" Sections and 7 (May 16, 1975); • FAO No. 158 (September 17, 1986). 7.2. FAO No. 157 Section 3 (June 13, 1986)  |      | 7  | Shells:  |   |     |           |          |
|  |      |  | 7.1. Helmet Shells<br>(Cassis comuta)  | ons   |     |           |          |
|  |      | The man was the state of the st |  | • FAO No. 158<br>(September 17, 1986).        |     |           |          |
| measured from the base perpendicular towards the top edge of the shell   |      |  | 7.2. Semi-finished or Semi-processed Capiz shells "Kapis", less than 8 cm in diameter measured from the base perpendicular towards the top edge of the shell | 7.2. FAO No. 157 Section<br>3 (June 13, 1986) |     |           |          |

### List of Prohibited and Regulated Products for Export

| As       |  |
|----------|--|
| S        |  |
| 잌        |  |
|          |  |
| ece      |  |
| 8        |  |
| 쁘        |  |
| ゴ        |  |
| ğ        |  |
| <u>0</u> |  |
| 201      |  |
| 0        |  |
| ~        |  |
| 47       |  |

| REAR | No.                  | Prohibited Products                                   | Legal Bases   | No. | Regulated Products |
|------|----------------------|---|---|-----|--------------------|
| BFAR | 7                    | Continuation of: Shells:                              |   |     |                    |
|      |                      | 7.3. Live specimens, raw shells, meat and by-         |   |     |                    |
|      |                      | products of Giant Clams under the family Tridacnidae: |   |     |                    |
|      |                      | 7.3.1. True giant clams<br>( <i>Tridacna Gigas</i> )  | 7.3.1. • CITES Appendix II (29 July 1983)   |     |                    |
|      |                      |   | • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);          |     |                    |
|      |                      |   | • FAO No. 208 (May 17, 2001);   |     |                    |
|      |                      | 7.3.2. Smooth giant clam ( <i>Tridacna Derasa</i> )   | 7.3.2. Same   |     |                    |
|      | To the second second | 7.3.3. Fluted or Scaly giant clam ( <i>Tridacna</i>   | 7.3.3. • CITES Appendix II (01 August 1985);  |     |                    |
|      |                      | oquamosa)   | • R. A. No. 8550 "The<br>Philippine Fisheries Code<br>of 1998" Sections 11 and<br>97 (February 25, 1998); |     |                    |
|      | attinus est at land  |   | • FAO No. 208 (May 17, 2001).   |     |                    |

| )<br>)<br>) | 2  |   |   |          |     |  |
|-------------|--|---|---|----------|-----|--|
| BFAR        | 7  | Continuation of: Shells:  |   |          | 200 | Logal Lacoto                           |
|             |  | 7.3. Live specimens, raw shells, meat and by- products of Giant Clams |   | any ones |     |  |
|             |  | under the family Tridacnidae:   |   |          |     |  |
|             |  | 7.3.4. Elongated giant clam ( <i>Tridacna Maxima</i> )                | 7.3.4. Same   |          |     |  |
|             |  | 7.3.5. Boring or Crocus clam ( <i>Tridacna Crocea</i> )               | 7.3.5. Same   |          |     |  |
|             |  | 7.3.6. Strawberry or Horse's hoof clam (Hippopus hippopus)            | 7.3.6. Same   |          | ·   | 7. 8.                                  |
|             | Machine Commission (Commission Commission Commission Commission Commission Commission Commission Commission Co<br>Commission Commission Commissio | 7.3.7. China or porcelain clam ( <i>Tridacna Porcellanus</i> )        | 7.3.7. Same   |          |     | ************************************** |
|             | and the second s   | 7.4. Angel wing shell<br>(Barnea manilensis)                          | 7.4. • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998); |          |     |  |
|             | and glacing applications and an experience   |   | • FAO No. 208 (May 17, 2001)  |          |     |  |

### List of Prohibited and Regulated Products for Export

| D         | > |
|-----------|---|
| S         |   |
| 으         | 1 |
|           | ) |
| Ø         |   |
| R         |   |
| ž         |   |
| 5         | • |
| Ď         |   |
| Ξ.        |   |
| 2         | , |
| $\preceq$ |   |
| 4         |   |
|           |   |
|           |   |

| EFAR 7 Continuation of Shells: 7.5. Same (Cypraea beckii) 7.6. Same (Cypraea beckii) 7.6. Same (Cypraea continuation of Shells: (Cypraea beckii) 7.6. Same (Cypraea beckii) 7.7. Same (Cypraea children) 7.8. Children's cowrie (Cypraea children) 7.8. Same (Cypraea children) 7.9. Same (Cypraea children) 7.9. Same (Cypraea children) 7.1. Dance volva (Phenacovolva dance) 7.1. Same (Phenacovolva dance) 7.1. Same (Morum grande) 7.1. Same (Bolma girgyllus) 7.1. Same (Cypraea aurantium) 7.1. |    |          |  |             |   |  |      |
|--|----|----------|--|-------------|---|--|------|
| Crifice No. Prohibited Products Legal Bases No. Regulated Products Legal Continuation of: Shells:  7. Continuation of: Shells:  7.5. Seme  7.5. Seme  7.6. Seme  7.6. Seme  7.7. Bullmouth helmet (Cypraecassis rufa)  7.8. Children's cownie (Cypraeca children)  7.9. Club-shaped boring clam (Eufistulana mumia)  7.10. Dance volva (Phenacovolva dancei)  7.11. Deep sea cap (Malluvium lissus)  7.12. Giant morum (Morum grande)  7.13. Gigyllus star shell (Bolma girgyllus)  7.13. Same   |    |          |  | 7.14. Same  | 7.14. Golden cowrie (Cypraea aurantium)                   | TOO BY THE PARTY OF THE PARTY O |      |
| Cuifice No. Prohibited Products Legal Bases No. Regulated Products Legal Cypraea Seckii)  7. Continuation of: Shells:  7.5. Beck's cowrie (Cypraea beckii)  7.6. Same (Cypraea beckii)  7.7. Bullmouth helmet (Cypraecassis rufa)  7.8. Children's cowrie (Cypraea childreni)  7.9. Club-shaped boring clam (Eufistulana mumia)  7.10. Dance volva dancei)  7.11. Deep sea cap (Malluvium lissus)  7.12. Giant morum (Morum grande)  7.12. Same  7.12. Same  7.13. Same  7.14. Same  7.15. Same  7.16. Same  7.17. Same  7.18. Same  7.19. Same  7.10. Same  7.10. Same  7.11. Same  |    |          |  | 7.13. Same  | 7.13. Girgyllus star shell (Bolma girgyllus)              | aran (1955) di endina di Colora  |      |
| Ciffice No. Prohibited Products Legal Bases No. Regulated Products Legal 7 Continuation of: Shells: 7 5. Beck's cowrie (Cypraea beckii) 7.6. Bent cerith (Cypraea beckii) 7.7. Bullmouth helmet (Cypraeacssis rufa) 7.8. Children's cowrie (Cypraea childreni) 7.9. Club-shaped boring clam (Eufistulana mumia) 7.10. Dance volva dancei) 7.11. Deep sea cap (Malluvium lissus) 7.11. Same 7.11. Same 7.11. Same   |    |          |  | 7.12. Same  | 7.12. Giant morum<br>(Morum grande)                       | and it is the state of the stat |      |
| Cifice No. Prohibited Products Legal Bases No. Regulated Products Legal 7 Continuation of: Shells: 7.5. Beck's cowrie (Cypraea beckii) 7.6. Bent cerith (Clypeomorus aduncus) 7.7. Bullmouth helmet (Cypraecassis rufa) 7.8. Children's cowrie (Cypraea childreni) 7.9. Club-shaped boring clam (Eufistulana mumia) 7.10. Dance volva (Phenacovolva dancei) 7.10. Same 7.10. Same 7.10. Same   |    |          | ************************************** | 7.11. Same  | 7.11. Deep sea cap<br>(Malluvium lissus)                  | g gl   |      |
| Orfice No. Prohibited Products Legal Bases No. Regulated Products Legal Continuation of: Shells:  7. Continuation of: Shells:  7.5. Beck's cowrie (Cypraea beckii)  7.6. Bent cerith (Clypeomorus aduncus)  7.7. Bullmouth helmet (Cypraecassis rufa)  7.8. Children's cowrie (Cypraea childreni)  7.9. Club-shaped boring clam (Eufistulana mumia)  7.9. Same   |    |          | MARK 4 P. J.                           | 7.10. Same  | 7.10. Dance volva<br>(Phenacovolva dancei)                | 1971<br>C  |      |
| Orifice     No.     Prohibited Products     Legal Bases     No.     Regulated Products     Legal       7     Continuation of: Shells:     7.5. Beck's cowrie (Cypraea beckii)     7.5. Same     7.5. Same     7.6. Same       7     7.6. Bent cerith (Cypraea duncus)     7.6. Same     7.7. Same     7.7. Same       7     7.7. Bullmouth helmet (Cypraea childreni)     7.7. Same     7.8. Same       7     7.8. Same     7.8. Same  |    |          |  | 7.9. Same   | 7.9. Club-shaped boring clam ( <i>Eufistulana mumia</i> ) |  |      |
| Crifice No. Prohibited Products Legal Bases No. Regulated Products Legal 7 Continuation of: Shells: 7.5.Beck's cowrie (Cypraea beckii) 7.6.Bent cerith (Clypeomorus aduncus) 7.7.Bullmouth helmet (Cypraecassis rufa) 7.7.Same   |    |          |  | 7.8. Same   | 7.8.Children's cowrie<br>(Cypraea childreni)              |  |      |
| No. Prohibited Products Legal Bases No. Regulated Products Legal 7 Continuation of: Shells: 7.5.Beck's cowrie (Cypraea beckii) 7.6.Bent cerith (Clypeomorus aduncus) 7.6. Same   |    |          |  | 7.7. Same   | 7.7.Bullmouth helmet (Cypraecassis rufa)                  |  |      |
| No. Prohibited Products Legal Bases No. Regulated Products Legal 7 Continuation of: Shells: 7.5.Beck's cowrie (Cypraea beckii) 7.5. Same   |    |          |  | 7.6. Same   | 7.6.Bent cerith (Clypeomorus aduncus)                     |  |      |
| No. Prohibited Products Legal Bases No. Regulated Products Legal 7 Continuation of: Shells:  |    |          |  | 7.5. Same   | 7.5.Beck's cowrie<br>(Cypraea beckii)                     |  |      |
| No. Prohibited Products Legal Bases No. Regulated Products Legal   |    |          |  |             | Continuation of: Shells:                                  | 7  | BFAR |
|  | 90 | Products | No.                                    | Legal Bases | Prohibited Products                                       | No.  | 1    |

#### Page 12 of 28

### List of Prohibited and Regulated Products for Export

| D  |
|----|
| As |
| 으  |
| D  |
| ě  |
| ğ  |
| 컱  |
| ĕ  |
| 2  |
| Ö  |
| 4  |

| Cifice | No.                                      | Prohibited Products                             | Legal Bases | No.                                     | Regulated Products | Legal Bases |
|--------|--|---|-------------|---|--------------------|-------------|
| BFAR   | 7  | Continuation of: Shells:                        |             |   |                    |             |
|        |  | 7.15. Great spotted cowrie (Cypraea guttata)    | 7.15. Same  |   |                    |             |
|        |  | 7.16. Green snail (Turbo marmoratus)            | 7.16. Same  |   |                    |             |
|        |  | 7.17. Katsue's cowrie (Cypraea katsuae)         | 7.17. Same  |   |                    |             |
|        |  | 7.18. Kurzi's morum<br>(Morum kurzi)            | 7.18. Same  |   |                    |             |
|        | ******                                   | 7.19. Marie's cowrie<br>(Cypraea mariae)        | 7.19. Same  |   |                    |             |
|        | V  | 7.20. Martini's tibia ( <i>Tibia</i> martini)   | 7.20. Same  |   |                    |             |
|        |  | 7.21. Martini's cowrie<br>(Cypraea martini)     | 7.21. Same  |   |                    |             |
|        | ethou u Estro a <del>stal i</del> sano e | 7.22. Network beak shell (Varicospira crispata) | 7.22. Same  |   |                    | an<br>S     |
|        | Service Charles (Market)                 | 7.23.Porter's cowrie (Cypraea porter)           | 7.23. Same  | *************************************** |                    |             |
|        |  | 7.24.Prince cowrie (Cypraea valentia)           | 7.24. Same  |   |                    |             |

| Office | No.  | Prohibited Products  | Legal Bases                           | No. | Regulated Products | Legal Bases |
|--------|--|--|---------------------------------------|-----|--------------------|-------------|
| BFAR   | 7  | Continuation of: Shells:                                       |                                       |     |                    |             |
|        |  | 7.25.Recluzia snail<br>(Recluzea lutea)                        | 7.25. Same                            |     |                    |             |
|        | . 4.7 (4.1   | 7.26.Saul's cowrie<br>(Cypraea saulae)                         | 7.26. Same                            |     |                    |             |
|        | 3 (6.3/2.3)  | 7.27.Smooth bonnet<br>(Phalium glabratum<br>glabratum)         | 7.27. Same                            |     |                    |             |
|        |  | 7.28.Smooth top shell (Trochus niloticus)                      | 7.28. Same                            |     |                    |             |
|        |  | 7.29.Smudged moon scallop (Amusium obliteratum)                | 7.29. Same                            |     |                    |             |
|        | 1 2  | 7.30.Teramachi's cowrie<br>( <i>Cypraea teramachii</i> )       | 7.30. Same                            |     |                    | <u>t</u> u  |
|        | and the same   | 7.31.Thersite stromb<br>(Strombus thersites)                   | 7.31. Same                            |     |                    |             |
|        | ere i english ere ere  | 7.32.True separatista<br>(Separatista blainvilliana)           | 7.32. Same                            |     |                    |             |
|        | The state of the s | 7.33. Triton or Charonia or trumpet shells (Charonia tritonis) | 7.33. FAO 158<br>(September 17, 1986) |     |                    |             |

| Cifice | No.  | Prohibited Products   | Legal Bases   | No.   | Regulated Products | Legal Bases |
|--------|--|---|---|-------|--------------------|-------------|
| BFAR   | 7  | Continuation of: Shells:  |   |       |                    | 7.25        |
|        |  | 7.34. Watson's morum<br>(Morum watsoni)   | 7.34. • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 11 and 97 (February 25, 1998);      |       |                    |             |
|        | Company of the second  |   | • FAO No. 208 (May 17, 2001)  |       |                    |             |
|        |  | 7.35. White toothed cowrie (Cypraea leucodon)   | 7.35. Same  | 90000 | s.                 |             |
|        |  | 7.36. Wyville's bonnet (Phalium coronadoi wyvillei)                                   | 7.36. Same  |       |                    |             |
|        | ,  | "Elvers" or Eel fry and fingerlings under Family Anguillidae, 15 cm or less in length | 8. • R. A. No. 8550 "The Philippine Fisheries Code of 1998" Sections 61(b), 99 and 107 (February 25, 1998); |       |                    |             |
|        | Property and the State of Control |   | • FAO No. 242 (April 10, 2012)  |       |                    |             |
|        |  |   |   |       |                    |             |
|        | See \$4.50 cm  |   |   |       |                    |             |

|   | Burea (FPlant Industry (BPI)  | Cifice              |
|---|---|---------------------|
|   | 0   | N <sub>o</sub>      |
|   | Saba banana ( <i>Musa</i> paradisiaca) planting materials   | Prohibited Products |
|   | • BPI Quarantine Administrative Order No. 4, Series of 2005 "Amendment to BPI Quarantine Administrative Order No. 2, Series of 2005, Entitled Prohibition of Exports of Saba Banana (Musa paradisiaca) planting materials from the Philippines":  | Legal Bases         |
| _ | ω   | No.                 |
|   | All plants, planting materials and plant products; pest specimen; including wood packaging materials capable of harboring plant pests.  | Regulated Products  |
|   | • International Standards for Phytosanitary Measures (ISPM) No. 15. "Guidelines for Regulating Wood Packaging Material in International Trade" (2002) with modifications to Annex I (2006).  • P.D. No. 1433 "Promulgating the Plant Quarantine Law of 1978, thereby revising and consolidating existing Plant Quarantine Laws to further improve and strengthen the Plant Quarantine Service of the Bureau of Plant Industry" Section 17 (June 10, 1978);  • BPI Quarantine Administrative Order No. 1 series of 1981. | Legal Bases         |

| Ce   | No. | Prohibited Products   | Legal Bases   | No. | Regulated Products               | Legal Bases   |
|--|-----|---|---|-----|----------------------------------|---|
| Environmental<br>Management<br>Bureat (EMB)            |     |   |   | ဖ   | Used Lead Acid Battery<br>(ULAB) | <ul> <li>Basel Convention on<br/>the Control of Trans-<br/>boundary Movements of<br/>Hazardous Wastes and<br/>their Disposal, particular-<br/>ly Annex VI List A<br/>(A1160 - waste lead-acid<br/>batteries, whole or<br/>crushed)</li> </ul> |
|  |     |   |   |     |                                  | • Republic Act No. 6969 "Toxic Substances Hazardous and Nuclear Wastes Control Act of 1990" Sections 2 & 3. (October 26, 1990).   |
| Philipping Fiber Industry Development Authority (FIDA) | 10  | Abaca and Ramie Seeds, Seedlings, Suckers and Root Stocks; Buri Seeds and Seedlings | • Republic Act No. 4666 "An Act prohibiting the exportation of Fibers (Buntal) or Filaments of the Plant commonly known as "Buri" or seeds or seedlings thereof, repealing for this purpose Commonwealth Act Numbered Five Hundred Eighty-Five and Republic Act Numbered Three Hundred Nineteen" (June 18, 1966); |     |                                  | •   |

Page 17 of 28

|   | Explosives Office, Philippine National Police (FNP-FEO)  | ]  | FIDA   | Office              |
|---|--|--|--|---------------------|
|   | ffice,<br>tional<br>FEO)   | ***************************************  |  |                     |
|   | A September 1  |  |  | No.                 |
| -   |  |  |  | Prohibited Products |
|   |  | <ul> <li>Department of Agriculture<br/>and Food Administrative<br/>Order No. 14, s. 1986.</li> </ul> | • R.A. No. 925 "An Act amending Act Numbered Thirty-Two Hundred Fifty-One, entitled "An Act to Prohibit the Exportation to Foreign Countries of Seeds of Abaca and its derivatives" (June 20, 1953); | Legal Bases         |
|   | 10   |  |  | No.                 |
| sniperscopes, and other firearm accessories | Ammunitions:  10.1. Firearms and Ammunitions:  10.1.1. Major Parts of Firearms (Barrel, Slide, Frame)                                    |  |  | Regulated Products  |
| scopes,<br>s, and other<br>ssories          | ns and<br>::<br>r Parts of<br>ırrel, Slide,  |  |  | Products            |
| 29, 2013)                                   | • R.A. 10591 "An Act Providing for the Comprehensive Law on Firearms and Ammunition and Providing Penalties for Violations Thereof" (May |  |  | Legal Bases         |

| Prescribing rules and regulations for the control and supervision of the importation, sale and possession of chemicals used as ingredients in the manufacture of explosives and for other purposes."  |   | ř   |             |                            |          |         |
|---|---|-----|-------------|----------------------------|----------|---------|
| • E.O. No. 522 (June 26, 1992) "Amending Executive Order No. 60   |   |     |             |                            | was from |         |
| • R.A. 9516 (December 22, 2008) "An Act further amending the provisions of P.D. No. 1866, as amended, entitled Codifying the laws on illegal/unlawful possession, manufacture, dealing in acquisition or disposition of firearms, ammunition or explosives or instruments used in the manufacture of firearms, ammunition or explosives, and imposing stiffer penalties for certain violations thereof, and for other relevant purposes." | 10.2. Explosives: 10.2.1. Explosives and Explosives Ingredients 10.2.2. Firecrackers and Pyrotechnics 10.2.3. Controlled Chemicals (Chemicals (Chemicals Explosives and Chemicals ingredients to Explosives) see annex "1". |     |             | 9                          |          | PNP-FEO |
| Legal Bases   | Regulated Products  | No. | Legal Bases | <b>Prohibited Products</b> | No.      | Orfice  |

| Fores                                | ffice | 11 No.   | <ul><li>Prohibited Products</li><li>Mangrove "Bakawan"</li></ul>   | cts  |   | 1 No. | Regulated Products Bamboo  |
|--------------------------------------|-------|----------|--|--|---|-------|--|
| Forest<br>Management<br>Bureau (FMB) | FMB)  |          |  |  | • R. A. No. 7161"An Act incorporating certain sections of the National Internal Revenue Code of 1977, as amended, to Presidential decree No.  | 7     | Bamboo   |
|                                      |       |          |  | otherw "Revise the Ph providi thereto forest of and ott Section 1991). | 705, as amended, otherwise known as the "Revised Forestry Code of the Philippines", and providing amendments thereto by increasing the forest charges on timber and other products." Section 4. (October 10, 1991). | 12    | Lumber, logs, poles, piles, log core and flitches/railroad ties produced from planted trees both whether from the forestlands and private lands. |
|                                      |       | 7        | Monkey pod "Acacia" or<br>Raintree (Samanea<br>saman)  |  | <ul> <li>Revised Rules and<br/>Regulations Implementing<br/>P. D. No. 930</li> </ul>  |       |  |
|                                      |       | <b>₩</b> | Raw Rattan including poles as follows:  a. Rattan poles that have not undergone any processing or manufacturing; b. Rattan poles that have been cut; and c. Rattan poles that have |  | <ul> <li>Revised Rules and<br/>Regulations Implementing<br/>P. D. No. 930</li> </ul>  |       |  |

| 15. Same  | Iron, manganese and/or                                | 15  |  |  | - 32<br>- 32<br>- 33<br>- 34<br>- 34<br>- 34<br>- 34<br>- 34<br>- 34<br>- 34 |  |
|---|---|-----|--|--|--|--|
| Philippine Mining Act of 1995" (March 3, 1995)  DENR Administrative Order No. 2008-20 (September 4, 2008), DENR Memorandum Order Nos. 2008-04 (November 27, 2008), 2009-01 (January 30, 2009) and 2010-07 (June 29, 2010) | sand gravel and/or other<br>unconsolidated materials. |     |  |  |  | GeoSciences<br>Burean (MGB)                                    |
| 14 • R A No 7942 "  | Crushed and/or sized                                  | 4   |  |  |  | Mines and  |
| <ul> <li>International Coffee<br/>Agreement (ICA 2007),<br/>Article 33.</li> </ul>  | Coffee  | 13  |  |  | ncy  | International Coffee Organization Certifying Agency (ICO-(->-) |
|   |   |     | • Executive Order (E.O.) No. 23 "Moratorium on the cutting and harvesting of Timber in the natural and residual forests" (1 February 2011) | Round logs, poles and piles including log core and flitches/railroad ties produced from naturally grown trees both from the forestlands and private lands. |  |  |
|   |   |     |  | undergone application of preservatives   |  | FMB  |
| Legal Bases   | Regulated Products                                    | No. | Legal Bases  | No. Prohibited Products  | Z  | ufice  |
|   |   |     |  |  |  |  |

|                         |                              |         | The second secon |                     |   |                 |
|-------------------------|------------------------------|---------|--|---------------------|---|-----------------|
| and Importation of      |                              |         |  |                     | 1 4                                     |                 |
| - Rule IV - Exportation |                              |         |  |                     | 1                                       |                 |
| Decree No. 374, and RR  |                              |         |  |                     |   |                 |
| amended by Presidential |                              |         |  |                     | 11                                      |                 |
| Protection Act" as      |                              | <u></u> |  |                     |   |                 |
| Preservation and        |                              |         |  |                     | Section.                                |                 |
| "Cultural Properties    |                              |         | 10   |                     |   |                 |
| • R. A. No. 4846        |                              |         |  |                     |   |                 |
| 1800<br>To 1/2          |                              |         |  |                     | 15,75                                   |                 |
| 1998);                  | fossils).                    |         |  |                     | . = 1 ( )                               |                 |
| 1998" (February 12,     | irreplaceable specimens,     |         |  |                     |   |                 |
| "National Museum Act of | endangered,                  |         |  |                     |   |                 |
| • R. A. No. 8492        | specimens (holotypes,        |         |  |                     | 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 |                 |
|                         | Natural History              |         |  |                     | 119<br>18                               |                 |
| (March 26 2010);        | antiques, historical relics, |         |  |                     |   |                 |
| Article VI, Section 23  | ethnographic materials,      |         | e  |                     |   |                 |
| Heritage Act of 2009",  | materials, traditional       |         |  |                     |   |                 |
| "National Cultural      | as archaeological            |         |  |                     |   | (INIVI)         |
| • R. A. No. 10066       | Cultural properties such     | 19      |  |                     |   | National Museum |
| (September 25, 1972)    | products.                    |         |  |                     |   |                 |
| Grains Authority Act"   | Grains and grain by-         | 18      |  |                     | )<br>)                                  | Authors (NFA)   |
| P. D. No. 4 "National   |                              |         | 2  |                     | 1 7                                     | Nation II Food  |
|                         | ore(s).                      |         |  |                     | 0                                       |                 |
|                         | of-mine mineral(s) of        | :       |  |                     |   |                 |
| 17 Same                 | Inprocessed raw or run-      | 17      |  |                     | . 12.                                   |                 |
|                         | tallings                     |         | ,  |                     |   |                 |
| 16. Same                | Mine wastes and/or mill      | 6       |  |                     |   |                 |
|                         | processed.                   |         |  |                     | 11 77                                   |                 |
|                         | unprocessed or               |         | м  |                     | 1 1 1 1 1 1                             |                 |
| - 13                    | chromium ore(s), whether     |         |  |                     |   | MGB             |
| Legal Bases             | Regulated Products           | No.     | Legal Bases  | Prohibited Products | No.                                     | Ce              |
|                         |                              |         |  |                     | * H                                     |                 |

| Ce   | N<br>O                                  | Prohibited Products   | Legal Bases   | No. | Regulated Products   | Legal Bases  |
|--|---|---|---|-----|--|--|
| MM   |   |   |   |     |  | Cultural Properties (June 18, 1966)  |
| Optical Media<br>Board (≎MB)               |   |   |   | 20  | Optical and magnetic media, its manufacturing equipment, parts and accessories and manufacturing materials.                | <ul> <li>R. A. No. 9239</li> <li>"Optical Media Act of<br/>2003" (February 10,<br/>2004)</li> </ul>  |
| Protected Areas and Wildlife Bureau (PAWB) | <u> </u>                                | Stalactites and stalagmites   | • R. A. No. 9072 "National Caves and Cave Resources Management and Protection Act" (April 8, 2001)  | 21  | Terrestrial wildlife species whether live, preserved/ stuffed to include its byproducts & derivatives  21.1. Fauna species | <ul> <li>Republic Act No. 9147</li> <li>"Wildlife Resources<br/>Conservation and<br/>Protection Act of 2001"<br/>(July 30, 2001) and Joint<br/>DENR-DA-PCSD</li> </ul> |
|  |   |   | <ul> <li>Revised Rules and<br/>Regulations Implementing<br/>P. D. No. 930</li> </ul>  |     | produced in breeding farms for commercial purposes to include the following among others:                                  | Administrative Order No. 01, Series of 2004 (May 18, 2004)   |
|  | ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) | Terrestrial wildlife species whether live, stuffed or byproducts that were taken from the wild:                                   | 16.1. • CITES Appendix I; R. A. No. 9147 "Wildlife Resources Conservation and Protection Act of 2001" (July 30, 2001) and DENR  |     | 21.1.1. Aves: Amethyst Fruit Dove Bended Rail Black naped Oriole   | <ul> <li>DENR Administrative<br/>Order No. 2004-55<br/>(August 31, 2004)</li> <li>Republic Act No.</li> </ul>  |
|  |   | 16.1. Fauna to include the following among others: 16.1.1. Aves: Hornbills Nicobar Pigeon Philippine Eagle Streak-breasted Bulbul | Administrative Order No. 2004-15 "Establishing the List of Terrestrial threatened species and their categories, and the List of other wildlife species pursuant to Republic Act no. 9147, otherwise known |     | Black naped Monarch Bleeding heart Pigeons Blue-tailed Bee-Eater Button Quails Crested Mynah Lovebirds Finches             | 9147 "Wildlife Resources Conservation and Protection Act of 2001" (July 30, 2001) and Administrative Order No. 2007-01 (January 22, 2007)                              |

| Office | No.          | Prohibited Products  | Legal Bases  | No.  | Regulated Products   | Legal Bases   |
|--------|--------------|--|--|--|--|---|
| PAWB   | •            | Negros Bleeding Heart<br>Negros Stripped<br>babbler  | as the Wildlife Resources<br>Conservation and<br>Protection Act of 2001"<br>(May 22, 2004) |  | Green-winged Dove<br>Hanging Parakeet<br>Java Sparrows<br>Kingfishers  | <ul> <li>CITES Appendix II<br/>and III list of Fauna and<br/>Flora</li> </ul> |
|        | <del>6</del> | Continuation of: Terrestrial wildlife species whether live, stuffed or by- products that were taken from the wild: |  | 21   | Continuation of: Terrestrial wildlife species whether live, preserved/ stuffed to include its by- products & derivatives |   |
|        |              | 16.1. Fauna to include the following among others:   | 16.1. • CITES Appendix I; R. A. No. 9147 "Wildlife Resources Conservation                  | 11 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1         | 21.1.1. Aves: Painted Quail Parrots  |   |
|        |              | 16.1.1. Aves: Hornbills Nicobar Pigeon   | and Protection Act of 2001" (July 30, 2001) and DENR Administrative Order No               |  | Philippine Starlings Philippine White-eye Pink-necked Green  |   |
|        |              | Philippine Eagle<br>Streak-breasted Bulbul   | 2004-15 "Establishing the List of Terrestrial  |  | Pigeon<br>Quiabero   | er in some<br>Henrich in Sy   |
|        | 1 1000       | Negros Bleeding Heart<br>Negros Stripped babbler   | threatened species and their categories, and the   |  | Slender-billed cuckoo Tree Sparrow   |   |
|        |              | 16.1.2. Mammal:<br>Tamaraw   | pursuant to Republic Act no. 9147, otherwise known   |  | Dove   |   |
|        |              | Visayan Spotted Deer<br>Visayan Warty Pig<br>Calamian Deer   | as the Wildlife Resources<br>Conservation and<br>Protection Act of 2001"<br>(May 22, 2004) | REMOVED AND AND AND AND AND AND AND AND AND AN | 21.1.2. Mammals: Cloud Rats Philippine monkeys Tarsier   |   |
|        | 124          | 16.1.3. Reptiles: Philippine Crocodile Saltwater Crocodile   |  |  | 21.1.3. Reptiles:<br>Gecko   |   |

| ,      | :   | :  |   | :   |  |   |
|--------|---|--|---|-----|--|---|
| - IICe | 20  | Prohibited Products                                | Legal Bases                                   | No. | Regulated Products                                   | Legal Bases                             |
| PAWB   |   | Marine Turtles<br>Monitor Lizard                   |   |     | Land Turtles<br>Monitor Lizards<br>Sailfin Lizards   |   |
|        | 16  | 16.2. Flora to include the following among others: | 16.2. R.A. No. 9147 and DENR Administrative   | 21  | Terrestrial wildlife species                         |   |
|        |   | Cycas wadei<br>Pitcher plant                       | 22, 2007)                                     |     | stuffed to include its by-<br>products & derivatives |   |
|        | 1   | (Nepentnes sp) Vanda sanderiana                    |   |     | 21.1.4. Amphibians:                                  |   |
|        | 2.000 2.50  | lgem-dagat<br>Jade vine                            |   |     | Frogs- live skin or                                  |   |
|        |   | Rafflesia  |   |     | products from the skin or                            | 1-27                                    |
|        |   | Staghorn Fern Tree Fern                            |   |     | meat   |   |
|        |   | Dao  |   |     | 21.2. Flora/plant species                            |   |
|        |   | Yakai  |   |     | produced in  |   |
|        |   | Molave   |   |     | nurseries/farms and                                  | 20 %                                    |
|        |   |  | 3   |     | following among others:                              | *************************************** |
|        | es y Estadou<br>Estadou<br>Estadou                    | Species found in Appendix                          | 16.3 CITES Appendix I list of Fauna and Flora |     | Agar wood<br>Orchids, all species                    |   |
|        | 2) (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4 | 1 of the Convention on international Trade in      | (http://www.cites.org)                        |     | (except those in App. 1) Big leaf Mahogany           |   |
|        |   | Endangered Species of Wild Fauna and Flora         |   |     | Cactus   | - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 |
|        |   | (CITES) to include the                             |   |     | Tree Ferns   | - 19 Mg                                 |
|        |   | Tollowing among others:                            |   |     | Terrestrial wildlife species                         | - T                                     |
|        |   | 16.3.1. Fauna:                                     |   |     | whether live, preserved/                             |   |
|        | <u> </u>  | Dalloll Macaw                                      |   |     | products & derivatives                               |   |
|        |   |  |   |     |  |   |

| ice                                   | Z    | Prohibited Products                    | Legal Bases                                     | No  | Regulated Products      | Legal Bases                               |
|---------------------------------------|------|--|---|-----|-------------------------|---|
| PAWB                                  |      | Scarlet Macaw                          |   |     | 21.3. Exotic Fauna and  |   |
|                                       |      | Black Palm                             |   |     | Flora found in CITES    |   |
|                                       |      | Cockatoo                               |   |     | Appendix II and to      |   |
|                                       | 3.1  | Great Hornbill                         |   |     | include the following   |   |
|                                       |      | Hyacinth Macaw                         |   |     | among others:           |   |
|                                       |      | 16.3. Exotic Wildlife                  |   |     | 21.3.1. Aves:           |   |
|                                       |      | Species found in Appendix              |   |     | Conures                 |   |
|                                       |      | 1 of the Convention on                 |   |     | Macaw                   | 14 37 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 |
|                                       |      | international Trade in                 |   |     | Parrots                 |   |
|                                       | 14   | Endangered Species of                  |   |     | Pigeons                 |   |
|                                       |      | Wild Fauna and Flora                   |   |     |                         |   |
|                                       | -1   | (CITES) to include the                 |   | No. | 21.3.2. Insects:        |   |
|                                       |      | following among others:                |   |     | All Butterflies         |   |
|                                       |      | 11                                     |   |     | (except those listed in |   |
|                                       |      | 16.3.2. Flora: Dendrobium cruentum     |   |     | App. I)                 |   |
|                                       |      | Renanthera                             |   |     |                         |   |
|                                       | *g/i | imschootiana                           |   |     |                         |   |
|                                       | Ť    | valida coci ulca                       |   |     |                         |   |
|                                       |      | 16.3.3. Insects to include             |   | *** |                         | •   |
|                                       |      | the following among                    |   |     |                         |   |
|                                       |      | others:                                |   |     |                         |   |
|                                       |      | Swallowfail bufferflies                |   |     |                         |   |
|                                       |      |  |   |     |                         | Ea  |
| Philipping Coconut<br>Authority (PCA) | 17   | Matured Coconuts and Coconut seedlings | • R. A. No.1145 "An Act Creating the Philippine |     |                         |   |
|                                       |      |  | (June 17, 1954);                                |     |                         |   |
|                                       |      |  |   |     |                         |   |

| Silice   | No.      | Prohibited Products | Legal Bases  | No.                                     | Regulated Products  | Products                                      | Legal Bases   |
|--|----------|---------------------|--|---|---|---|---|
| PCA  |          |                     | • P.D. No. 1644 "Granting Additional Powers to PCA" (October 4, 1979);               |   |   |   |   |
|  |          |                     | <ul> <li>Revised Rules and<br/>Regulations Implementing<br/>P.D. No. 930;</li> </ul> |   |   |   |   |
|  | >0       |                     | <ul> <li>PCA Board Resolution</li> <li>No. 053-2011 (16 June 2011)</li> </ul>        |   |   |   |   |
|  | SV.      |                     | • P.D. No. 232 "Creating a Philippine Coconut Authority" Section 3.e                 |   |   |   |   |
|  |          |                     | (June 30, 1973) as amended by P.D. 1468  |   |   |   |   |
|  | 2001     |                     | Code" (June 11, 1978).   |   |   |   |   |
| Philipp to Nuclear<br>Research Institute<br>(PNRI) |          |                     |  | 22                                      | 22.1 Nuclear and Radioactive Materials; "Devices incorporating radioactive materials" | and<br>Materials;<br>orporating<br>naterials" | "Science Act of 1958" (June 1, 1958) as amended by R.A. 3589 "An Act Amending |
|  | Wilson I |                     |  | 100 000 000                             |   |   | Two Thousand Sixty- Seven Modifying the National Science                      |
|  |          |                     |  | *************************************** |   |   | Development board,<br>National Institute of                                   |

| TO Z   | 0                   |  |
|--|---------------------|--|
|  | lice                |  |
|  | No.                 |  |
|  | Prohibited Products |  |
|  | Legal Bases         |  |
| 22   | No.                 |  |
| 22.1 Nuclear and Radioactive Materials; "Devices incorporating radioactive materials"  22.2 Nuclear related dual use items   | Regulated Products  |  |
| and<br>Materials;<br>interials,"   | Products            |  |
| Technology, and the Philippine Atomic Energy Commission, Extending Tax Exemption, Privileges on Grants, Requests and Donations for Scientific Purposes to Private Educational Institutions, and for other purposes" (June 22, 1963)  R.A. No. 5207 "Atomic Energy Regulatory and Liability Act of 1968" (June 15, 1968), as amended by P.D. No. 1484 (June 11, 1978)  E.O. No. 128 (January 30, 1987) "Reorganizing the National Science and Technology Authority"  22.2 PNRI Administrative Order No. 2 "Authorization for Transfers of Nuclear-Related Dual-Use Equipment Materials, | Legal Bases         |  |

| ᅌ           | p          |
|-------------|------------|
| December 20 | Regulated  |
| 2014        | Products : |
|             | ξ          |
|             | Export     |
|             | xport      |

Page 28 of 28

| Glice            | No.          | Prohibited Products | Legal Bases      | No. | Regulated Products  | Legal Bases              |
|------------------|--------------|---------------------|------------------|-----|---------------------|--------------------------|
| PNRI             | 1.00         |                     |                  |     |                     | Software and Related     |
|                  | A.P.C.       |                     |                  |     |                     | Technology"(October 16,  |
|                  | The state of |                     |                  |     |                     | 2009)                    |
|                  |              |                     |                  |     |                     |                          |
| Sugar Regulatory |              |                     |                  | 23  | All sugarcane-based | E.O. No. 18 "Creating A  |
| Administration   | 1            |                     |                  |     | sugar (such as raw  | Sugar Regulatory         |
| (SRA)            | - 1 -        | 17                  |                  |     | sugar, white sugar, | Administration" (May 28, |
|                  |              |                     |                  |     | muscovado) and      | 1986)                    |
|                  | 3            | )                   |                  |     | Molasses            | fina                     |
|                  | Since        |                     |                  |     |                     |                          |
|                  |              |                     | Niothing follows |     |                     |                          |

Nothing follows.

#### Consolidated List of Prohibited and Regulated Products for Export Explosives Management Division, Firearms and Explosives Office

|                     | T         | T             |         |              | 140     |     |                         |                 | The state of the s |                      | T |                 |             |                      | ,               |                         | T                               | T                              |                           |                          |                         |                             | - 13                     | 1                          |                         | -                            |                             | Police              | Phillor le National        | 1 77                 | 4                         | 7                           | Exp les Management     |
|---------------------|-----------|---------------|---------|--------------|---------|-----|-------------------------|-----------------|--|----------------------|---|-----------------|-------------|----------------------|-----------------|-------------------------|---------------------------------|--------------------------------|---------------------------|--------------------------|-------------------------|-----------------------------|--------------------------|----------------------------|-------------------------|------------------------------|-----------------------------|---------------------|----------------------------|----------------------|---------------------------|-----------------------------|------------------------|
|                     |           |               |         |              |         |     |                         |                 |  |                      |   |                 |             |                      |                 |                         |                                 |                                |                           |                          |                         |                             |                          |                            |                         |                              |                             |                     |                            |                      |                           |                             |                        |
|                     |           |               |         |              |         |     |                         |                 |  |                      |   |                 |             |                      |                 |                         |                                 |                                |                           |                          |                         |                             |                          |                            |                         |                              |                             |                     |                            |                      |                           |                             | regal bases            |
| 32 SPITTERCONNECTOR | 31 SLURRY | 30 SIDEWINDER | SAFETYF | 22 FAINACOAD | DDIMACO | - 1 | 25 POWER CHARGE STARTER | 24 POWER CHARGE | 23 ORD BLASTING CONTRACTOR   | 22 NON ELECTRIC DETS |   | 20 MS DELAY DET | 19 LEAD CUP | 18 IGNITER (THERMIT) | 1/ IGNITER FUSE |                         | HANDGR                          | 14 HDF PRIMERS                 | 13 FUSE LIGHTER           | 7                        | EMULSIO                 | 10 EMULSION MATRIX          |                          | 8 EMULSION BLASTING AGENT  | 7 DINITROTOLUENE        | 6 DETONATING RELAY           | 5 DETONATING FUSE           | +-                  | 3 CONNECTORS               | +                    | BEANHO                    | Chemicals-Explosives        | No. Regulated Products |
|                     |           |               |         |              |         |     |                         |                 | 2. CA  |                      |   |                 |             |                      | parposes.       | allu lor other relevant | Tor certain violations thereof, | and imposing stiffer penalties | ammunition or explosives, | manufacture of firearms, | instruments used in the | ammunition or explosives or | disposition of firearms, | dealing in, acquisition or | possession, manufacture | the laws on illegal/unlawful | amended, entitled codifying | Decree No. 1866, as | provisions of Presidential | further amending the | December 22, 2008 "An act | Republic Act No. 9516 dated | Legal Bases            |

|   | 200 | 2 |                  |        |                     |                         |                             | -                   |                            |        |                       |           | 72             |            | 15%         |   |         |             |  |               |         |                        |                |
|---|-----|---|------------------|--------|---------------------|-------------------------|-----------------------------|---------------------|----------------------------|--------|-----------------------|-----------|----------------|------------|-------------|---|---------|-------------|--|---------------|---------|------------------------|----------------|
|   |     |   |                  |        |                     |                         |                             |                     |                            |        |                       |           |                |            |             |   |         |             |  |               |         |                        |                |
| 18 CHARGE BOOSTER 19 COMPOSITION 4      |     | BACK-O                                  | 12 BAKER CHARGES | AMP CA | 8 ALIGNMENT SLEEVES | 6 2-1/8 CERAMIC CHARGES | 5 1-11/16 CERAMIC           | 4 13.5 GR HT        | - 1                        | GR CST | Chemicals-Accessories | 48 SLURRY | 47 SAFETY FUSE | 46 PRIMERS | 43 NITRAMON | 7 | ELECTE  | 39 DYNAMITE |  | 36 TIMER FUSE |         | 34 5 % STICK 4 HSC PMI | 33 SPITTERCORD |
| E BOOSTER CASING GUN E BOOSTER SITION 4 |     |   |                  |        |                     |                         | amended, entitled codifying | Decree No. 1866, as | provisions of Presidential |        |                       |           |                |            |             |   | ING CAP |             |  |               | NNECTOR | DM                     |                |

| - 51      | 50                | 49                    | 48               | 47                | 46                | 45                | 4          | 43                     | 42 | 41               | 40     | 39 | 38                         | 37             | 36 | 35      | 34              | 33           | 32             | 31             | 30             | 29    | 28           | 27              | 26         | 25                 | 24            | 23            | 22 | 21                |
|-----------|-------------------|-----------------------|------------------|-------------------|-------------------|-------------------|------------|------------------------|----|------------------|--------|----|----------------------------|----------------|----|---------|-----------------|--------------|----------------|----------------|----------------|-------|--------------|-----------------|------------|--------------------|---------------|---------------|----|-------------------|
| LEAD WIRE | INSULATING WASHER | HIGH PRESSURECORDALON | HOMAC CARTRIDGES | HAND HELD ROCKETS | HAND FLARE SIGNAL | SAFETY HAND FLARE | GUN POWDER | GAS CARTRIDGE ACTUATOR |    | FLARE CARTRIDGES | FLARES |    | FUSE ASSEMBLY PLUG SETTOOL | ELECTRIC MATCH |    | DM 1015 | DISTRESS SIGNAL | DISTRESS KIT | DETONATOR G-51 | DETONATOR G-22 | DETONATOR G-21 | DETSS | DETONATOR 21 | DETONATORS 1019 | DETONATORS | DEMOLITION CHARGES | 4 CST IGNITER | 3 CST CHARGES |    | 1 COMPOSITION A-T |

|           |                              |    |                    |                 |                |                     |    |                     |                |                       |                      |                         |             |                    |                    |            |           |                            |      |                           |   |                         |                          |                         |                    | 7        |             |              |     |                  |                  |  |
|-----------|------------------------------|----|--------------------|-----------------|----------------|---------------------|----|---------------------|----------------|-----------------------|----------------------|-------------------------|-------------|--------------------|--------------------|------------|-----------|----------------------------|------|---------------------------|---|-------------------------|--------------------------|-------------------------|--------------------|----------|-------------|--------------|-----|------------------|------------------|--|
|           |                              |    |                    |                 |                |                     |    |                     |                |                       |                      |                         |             |                    |                    |            |           |                            |      |                           | 4 |                         |                          |                         |                    |          |             |              |     |                  |                  |  |
| 8         | . 81                         | 80 | 79                 | 78              | 77             | 76                  | 75 | 74                  | 73             | 72                    | 71                   | 70                      | 69          | 68                 | 67                 | 66         | 65        | 64                         |      | 63                        |   | 5 :                     | 61                       | 8                       | 59                 | 58       | 57          | 56           | 55  | 54               | 53               |  |
| SPARE KIT | SPEEDLINE (ROCKET & STRIKER) |    | ORANGE SMOKESIGNAL | SMOKE GENERATOR | SHAPED CHARGES | SAFETY SMOKE SIGNAL |    | ROCKET FLARE MOTORS | REDHAND FLARES | 6.8/11M RED CARTRIDGE | PYROTECHNIC PRODUCTS | PARACHUTE ROCKET SIGNAL | PROPELLANTS | PROPELLANT CHARGES | PRIMACORD END SEAL | PRIMA CORD | PORT LUGS | POWER CHARGE SEVERING TOOL | TOOL | POWER CHARGE PLUG SETTING |   | POWER CHARGE DRILL PIPE | POWER CHARGES CASING GIN | SAFETY PARACHUTE ROCKET | PARA ILLUMINATINGO | N201FUSE | MINI FLARES | MANOVERBOARD | M55 | M143 KAPTON TAPE | LIFESMOKE SIGNAL |  |

|               |              |  |   |  |  |   |  |   |  |  |  |   |  |   |  |   |   |   | A STATE OF THE STA |  |  |   |   |  |   |   |   |   |   |
|---------------|--------------|--|---|--|--|---|--|---|--|--|--|---|--|---|--|---|---|---|--|--|--|---|---|--|---|---|---|---|---|
|               |              |  |   |  |  |   |  |   |  |  |  |   |  |   |  |   |   |   |  |  |  |   |   |  |   |   |   |   |   |
|               |              |  |   |  |  |   |  |   |  |  |  |   |  |   |  |   |   |   |  |  |  |   |   |  |   |   |   |   |   |
|               |              |  |   | 1  | , 0  |   | C  | $\vdash$  | -  | -  | -  | -1  | -+   | -   | -  | 1<br>A  | 0   |   | T  | $\neg$   |  | 90  | 89  | 88   | 87  | 86  | 85  | 84  | 83  |
| BARIUM NITRAT | TRONTIUM NI  | MMO CERIUM   | ODA POTASSII  | ALLIUM NITRA   | 4 11   |   | HEMICAL-ACID   | OTASSIUM CHI  | MMONIUM CHL  | ODIUM PERCH  | ODIUM CHLOR  | OTASSIUM PER  | AGNESIUM PE  | ALCIUM CHLO   | ARIUM CHLOR  | MMO PERCHLO   | C   |   | SPITTER CONN   | NON ELECTRIC   | USE LIGHTER  | DETONATING F  | DETONATING C  | CONNECTOR  | WIND PROOF N  | MATER PROOF   | JNION C79   | THEATRICAL EI   | TEAR GAS PRODUCTS   |
| E<br>IITRATE  | TRATE        | (IV)NITRATE  | JM NITRATE  | TF CALE  | ATE  |   |  | ORATE   | ORATE  | LORATE   | ATE  | CHI ORATE   | RCHLORATE  | ZATE  | ATE  | )RATE   | LORATE  |   | ECTOR  | DETONATOR  |  | USE   | ORD   |  | ATCHES  | BLAST CAPS  |   | FECTS (ASSO   | DUCTS   |
|               |              |  |   |  |  | and for   | manufa   | ingredi   | chemic   | sale ar  | superv   | regulat   | Prescr   | No 60   | "Amen  | dated   | Execut  |   |  |  |  |   |   |  |   |   |   | RTED)   |   |
|               |              |  |   |  |  | other purpo   | acture of exp  | ents in the   | als used as  | nd possessio   | ision of the i   | ions for the  | bing rules a   | series of 19  | dina Executi   | hipe 26 190   | ive Order No  |   |  |  |  |   |   |  |   |   |   |   |   |
| ֡             | BARIUM NITRA | GUANDINUM NI<br>STRONTIUM NI<br>BARIUM NITRAT<br>GLYCEROL TRII | AMMO CERIUM GUANDINUM NI STRONTIUM NI BARIUM NITRAT GLYCEROL TRII | SODA POTASSI AMMO CERIUM GUANDINUM NI STRONTIUM NI BARIUM NITRAT | GALLIUM NITRA<br>SODA POTASSI<br>AMMO CERIUM<br>GUANDINUM NI<br>STRONTIUM NITRA<br>GLYCEROL TRII | CHEMICAL-NITH ALUMINUM NITRA SODA POTASSI SODA POTASSI AMMO CERIUM GUANDINUM NI BARIUM NITRAT GLYCEROL TRII | NITRIC ACID  CHEMICAL-NITRATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM NITRATE  SODA POTASSIUM NITRATE  AMMO CERIUM (IV)NITRATE  GUANDINUM NITRATE  STRONTIUM NITRATE  BARIUM NITRATE  GLYCEROL TRINITRATE | CHEMICAL-ACID  NITRIC ACID  CHEMICAL-NITRATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM NITRATE  SODA POTASSIUM NITRATE  AMMO CERIUM (IV)NITRATE  GUANDINUM NITRATE  GUANDINUM NITRATE  BARIUM NITRATE  BARIUM NITRATE  GLYCEROL TRINITRATE | POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID CHEMICAL-NITRATE ALUMINUM NITRATE ALUMINUM NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE AMMO CERIUM (IV)NITRATE GUANDINUM NITRATE STRONTIUM NITRATE BARIUM NITRATE GLYCEROL TRINITRATE | AMMONIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID CHEMICAL-NITRATE ALUMINUM NITRATE ALUMINUM NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE AMMO CERIUM (IV)NITRATE GUANDINUM NITRATE STRONTIUM NITRATE BARIUM NITRATE GLYCEROL TRINITRATE | SODIUM PERCHLORATE  AMMONIUM CHLORATE  POTASSIUM CHLORATE  CHEMICAL-ACID  NITRIC ACID  CHEMICAL-NITRATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM NITRATE  AMMO CERIUM (IV)NITRATE  GUANDINUM NITRATE  STRONTIUM NITRATE  BARIUM NITRATE  GLYCEROL TRINITRATE | SODIUM CHLORATE SODIUM PERCHLORATE AMMONIUM CHLORATE POTASSIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID CHEMICAL-NITRATE ALUMINUM NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE STRONTIUM NITRATE BARIUM NITRATE GLYCEROL TRINITRATE | POTASSIUM PERCHLORATE SODIUM CHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE AMMONIUM CHLORATE POTASSIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID CHEMICAL-NITRATE ALUMINUM NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE STRONTIUM NITRATE BARIUM NITRATE GLYCEROL TRINITRATE | MAGNESIUM PERCHLORATE POTASSIUM PERCHLORATE SODIUM CHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE POTASSIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID NITRIC ACID CHEMICAL-ITRATE ALUMINUM NITRATE GALLIUM NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | CALCIUM CHLORATE  MAGNESIUM PERCHLORATE POTASSIUM PERCHLORATE SODIUM CHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE AMMONIUM CHLORATE POTASSIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID NITRIC ACID ALUMINUM NITRATE GALLIUM NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE BARIUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE MAGNESIUM PERCHLORATE POTASSIUM PERCHLORATE SODIUM CHLORATE SODIUM CHLORATE AMMONIUM CHLORATE POTASSIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID CHEMICAL-NITRATE ALUMINUM NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE GUANDINUM NITRATE STRONTIUM NITRATE BARIUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | AMIMO PERCHLORATE BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE MAGNESIUM PERCHLORATE POTASSIUM PERCHLORATE SODIUM CHLORATE SODIUM CHLORATE AMMONIUM CHLORATE POTASSIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID NITRIC ACID CHEMICAL-NITRATE GALLIUM NITRATE SODA POTASSIUM NITRATE SODA POTASSIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE STRONTIUM NITRATE BARIUM NITRATE GLYCEROL TRINITRATE | CHEMICALS- CHLORATE  AMIMO PERCHLORATE  BARIUM CHLORATE  CALCIUM CHLORATE  CALCIUM CHLORATE  MAGNESIUM PERCHLORATE  POTASSIUM PERCHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  POTASSIUM CHLORATE  POTASSIUM CHLORATE  CHEMICAL-NITRATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM NITRATE  SODA POTASSIUM NITRATE  GUANDINUM NITRATE  STRONTIUM NITRATE  BARIUM NITRATE  GLYCEROL TRINITRATE | CHEMICALS- CHLORATE  AMMO PERCHLORATE  BARIUM CHLORATE  CALCIUM CHLORATE  CALCIUM CHLORATE  MAGNESIUM PERCHLORATE  POTASSIUM PERCHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  AMMONIUM CHLORATE  POTASSIUM CHLORATE  CHEMICAL-ACID  NITRIC ACID  CHEMICAL-NITRATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM (IV)NITRATE  GUANDINUM NITRATE  GUANDINUM NITRATE  GLYCEROL TRINITRATE  GLYCEROL TRINITRATE   | CHEMICALS- CHLORATE  AMMO PERCHLORATE  BARIUM CHLORATE  CALCIUM CHLORATE  CALCIUM CHLORATE  CALCIUM CHLORATE  CALCIUM PERCHLORATE  POTASSIUM PERCHLORATE  SODIUM PERCHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  AMMONIUM CHLORATE  CHEMICAL-ACID  CHEMICAL-ACID  CHEMICAL-NITRATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM (IV)NITRATE  GUANDINUM NITRATE  GUANDINUM NITRATE  GLYCEROL TRINITRATE  GLYCEROL TRINITRATE | NON ELECTRIC DETONATOR SPITTER CONNECTOR CHEMICALS- CHLORATE AMIMO PERCHLORATE BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE POTASSIUM PERCHLORATE SODIUM PERCHLORATE SODIUM CHLORATE SODIUM CHLORATE SODIUM CHLORATE CHEMICAL-ACID NITRIC ACID CHEMICAL-ACID NITRATE ALUMINUM NITRATE GALLIUM NITRATE GALLIUM NITRATE GUANDINUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | FUSE LIGHTER  NON ELECTRIC DETONATOR  SPITTER CONNECTOR  SPITTER CONNECTOR  CHEMICALS- CHLORATE  AMMO PERCHLORATE  CALCIUM CHLORATE  CALCIUM CHLORATE  CALCIUM PERCHLORATE  POTASSIUM PERCHLORATE  SODIUM PERCHLORATE  SODIUM PERCHLORATE  SODIUM PERCHLORATE  SODIUM PERCHLORATE  CHEMICAL-ACID  NITRIC ACID  NITRIC ACID  CHEMICAL-NITRATE  GALLIUM NITRATE  SODA POTASSIUM NITRATE  GUANDINUM NITRATE  GUANDINUM NITRATE  GLYCEROL TRINITRATE  GLYCEROL TRINITRATE | PUSE LIGHTER  NON ELECTRIC DETONATOR  SPITTER CONNECTOR  CHEMICALS- CHLORATE  BARIUM CHLORATE  CALCIUM CHLORATE  CALCIUM CHLORATE  MAGNESIUM PERCHLORATE  POTASSIUM PERCHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  CHEMICAL-NITRATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM NITRATE  GUANDINUM NITRATE  GLANDINUM NITRATE  GLANDINUM NITRATE  GLYCEROL TRINITRATE  GLYCEROL TRINITRATE | DETONATING CORD  DETONATING FUSE  FUSE LIGHTER  NON ELECTRIC DETONATOR  SPITTER CONNECTOR  SPITTER CONNECTOR  CHEMICALS- CHLORATE  BARIUM CHLORATE  CALCIUM CHLORATE  CALCIUM CHLORATE  CALCIUM PERCHLORATE  SODIUM PERCHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  SODIUM CHLORATE  ALUMINUM NITRATE  GALLIUM NITRATE  SODA POTASSIUM NITRATE  GUANDINUM NITRATE  GUANDINUM NITRATE  GLYCEROL TRINITRATE  GLYCEROL TRINITRATE | CONNECTOR DETONATING CORD DETONATING FUSE FUSE LIGHTER NON ELECTRIC DETONATOR SPITTER CONNECTOR CHEMICALS- CHLORATE AMMO PERCHLORATE BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE CALCIUM PERCHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE CHEMICAL-ACID NITRIC ACID NITRIC ACID CHEMICAL-ACID CHEMICAL-NITRATE ALUMINUM NITRATE GALLIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | CONNECTOR DETONATING CORD DETONATING FUSE FUSE LIGHTER NON ELECTRIC DETONATOR SPITTER CONNECTOR  CHEMICALS- CHLORATE AMMO PERCHLORATE BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE SODIUM CHLORATE AMMONIUM CHLORATE POTASSIUM CHLORATE ALUMINUM NITRATE ALUMINUM NITRATE GALLIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | WATER PROOF BLAST CAPS WIND PROOF MATCHES CONNECTOR DETONATING CORD DETONATING FUSE FUSE LIGHTER NON ELECTRIC DETONATOR SPITTER CONNECTOR  CHEMICALS- CHLORATE BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE SODIUM CHLORATE SODIUM CHLORATE SODIUM CHLORATE POTASSIUM CHLORATE CHEMICAL-ACID NITRIC ACID NITRIC ACID CHEMICAL-ACID NITRIC ACID CHEMICAL-ACID SODA POTASSIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | WATER PROOF BLAST CAPS WIND PROOF MATCHES CONNECTOR DETONATING CORD DETONATING FUSE FUSE LIGHTER NON ELECTRIC DETONATOR SPITTER CONNECTOR SPITTER CONNECTOR CHEMICALS- CHLORATE BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE SODIUM CHLORATE SODIUM CHLORATE AMMONIUM CHLORATE CHEMICAL-ACID NITRIC ACID CHEMICAL-ACID NITRIC ACID CHEMICAL-ACID SODIUM NITRATE GALLIUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE | THEATRICAL EFFECTS (ASSORTED) UNION C79  WATER PROOF BLAST CAPS WIND PROOF MATCHES CONNECTOR DETONATING CORD DETONATING FUSE FUSE LIGHTER NON ELECTRIC DETONATOR SPITTER CONNECTOR SPITTER CONNECTOR CHEMICALS- CHLORATE BARIUM CHLORATE CALCIUM CHLORATE CALCIUM CHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE SODIUM PERCHLORATE ALUMINUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GUANDINUM NITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE GLYCEROL TRINITRATE |

|         | ·    |              |                 | -              |                | -            |              |              |              |    |                 | 2.2 |       |               |         | 5 A         | -            |              |             |                |              |                        |                |                  | . 2         |               |              | 0.0             | ,                    |                |             |             |    |       |         |              |
|---------|------|--------------|-----------------|----------------|----------------|--------------|--------------|--------------|--------------|----|-----------------|-----|-------|---------------|---------|-------------|--------------|--------------|-------------|----------------|--------------|------------------------|----------------|------------------|-------------|---------------|--------------|-----------------|----------------------|----------------|-------------|-------------|----|-------|---------|--------------|
|         |      |              |                 |                |                |              | -            |              |              |    |                 |     |       |               |         |             |              |              |             |                |              |                        |                |                  |             |               |              |                 |                      |                |             |             |    |       |         |              |
|         |      |              |                 |                |                |              |              |              |              |    |                 |     |       |               |         |             |              |              |             |                |              |                        |                |                  |             |               |              |                 |                      |                |             |             |    |       |         |              |
|         |      |              |                 |                |                |              |              |              |              |    |                 |     |       |               |         |             |              |              |             |                |              |                        |                |                  |             |               |              |                 |                      |                |             |             |    |       |         |              |
|         | 47   | 46           | 45              | 44             | 43             | 42           | 41           | 40           | 39           | 38 | 37              | 36  |       | 34            | 33      | 32          | 31           |              |             | 28             |              |                        | 25             | 24               |             |               | 21           | 20              | 19                   | 18             | 17          | 16          | 15 | 14    | 13      | 12           |
| ASIUM   | PETN | CUPRIC NITRA | MERCURY NITRATE | LEAD II NITRAT | COPPER NITRATE | MERCURY II N | PALLADIUM NI | COBALT NITRA | MERCURIC NIT |    | COBALT (II) NIT |     |       | _             |         | NAPHAZOLINE | CHILEAN NITR | CALCIUM NITE | MANGANESE I | CESIUM NITRATE | CADMIUM NITI | MANGANESE (II) NITRATE | CERIUM (III) N | AMMONIUM NITRATE | MAGNESIUM N | CRIUM NITRATE | ZINC NITRATE | LITHIUM NITRATE | CALCIUM-AMMO-NITRATE | YTTRIUM III NI | LANTHANUM ! | BISMUTH SUB |    |       |         | THALLIUM NIT |
| NITRATE |      | RATE         | RATE            | ri<br>I        | ATE            | NITRATE      | NITRATE      | TRATE        | NITRATE      | H  | NITRATE         |     | TRATE | (III) NITRATE | NITRATE | NE NITRATE  | TRATE        | ITRATE       | VITRATE     | TE             | ITRATE       | II) NITRATE            | TRATE          | ITRATE           | UTRATE      | mi            |              | ATE             | 10-NITRATE           | NITRATE        | JM NITRATE  | -NITRATE    |    | TRATE | NITRATE | NITRATE      |
|         |      |              |                 |                |                |              | ` .          | -            |              |    |                 |     |       |               |         |             |              |              |             |                |              |                        |                |                  |             |               |              |                 |                      |                |             |             |    |       |         |              |
|         |      |              |                 |                |                | *            |              |              |              |    |                 |     |       |               |         |             |              |              |             |                |              |                        |                |                  |             |               |              |                 |                      |                |             |             |    |       |         |              |
|         |      |              |                 |                |                |              |              |              | 4            |    |                 |     |       |               |         |             |              |              |             |                |              |                        |                |                  |             |               |              |                 |                      |                |             |             |    |       |         |              |

Chie 125 - 2015 Pg. 39

|                 | 3                  |                           |               |                |                |             |                |                     |                  |
|-----------------|--------------------|---------------------------|---------------|----------------|----------------|-------------|----------------|---------------------|------------------|
| 58 S            | 57 F               | 56 P                      | 55 F          | 54 U           | 53 S           | . 52 IF     | 51 S           | 50 P                | 100              |
| SILVER NITRATES | 57 FERROUS NITRATE | 56 PHYNEL MERCURY NITRATE | ERRIC NITRATE | JRANYL NITRATE | SODIUM NITRITE | RON NITRATE | SODIUM NITRATE | PILOCARPIME NITRATE | SOM IN THE STATE |