## MALACAÑANG Manila

## BY THE PRESIDENT OF THE PHILIPPINES

## **PROCLAMATION NO. 1622**

CREATING AND DESIGNATING A PARCEL OF LAND OF THE PRIVATE DOMAIN SITUATED AT BARANGAY PARAISO, SAGAY CITY, NEGROS OCCIDENTAL AS AGRO-INDUSTRIAL ECONOMIC ZONE PURSUANT TO REPUBLIC ACT NO. 7916 AS AMENDED BY REPUBLIC ACT NO. 8748

Pursuant to the powers vested in me under Republic Act No. 7916, otherwise known as the Special Economic Zone Act of 1995 as amended by Republic Act No. 8748 and upon recommendation of the Board of Directors of the Philippine Economic Zone Authority, **I, GLORIA MACAPAGAL-ARROYO**, President of the Philippines, do hereby create and designate, subject to the provisions of Republic Act No. 7916 as amended, its Implementing Rules and Regulations, Resolution No. 07-232 dated 16 May 2007 and Resolution No. 07-060 dated 13 February 2007, as amended by Resolution No. 08-387 dated 31 July 2008, of the Board of Directors of the Philippine Economic Zone Authority, a parcel of land located at Barangay Paraiso, Sagay City, Negros Occidental as **agro-industrial economic zone** to be known as **North Negros Agro-Industrial Export Processing Zone**, with an area of **Two Hundred Thousand (200,000) Square Meters**, more or less, as defined by the following technical description:

## Lot 1 Pcs-35615

A parcel of land (Lot 1 of the consolidation-subdivision plan (LRA) Pcs-35615 approved as a non-subdivision project, being a portion of the consolidation of Lot 204-B, (LRC) Psd-38276 and Lot 203, Sagay Cadastral 127; L.R.C. Cad. Record No. 284), situated in the District Fabrica, Sagay City, Province of Negros Occidental, Island of Negros.

Bounded on the NW., and NE., points 17 to 32, by Lot 2 of the consolidation-subdivision plan; on the SE., and SW., points 32 to 1 and 1 to 10 by Lot 180, Sagay Cad. 127; on the SE., points 10 to 17 by Lot 204-A, (LRA) Psd-38276.





Beginning at a point marked "1" on plan, being N. 76 deg. 11'E., 296.09 m. from BBM No. 39, Sagay Cad. 127.

```
thence
         S.
              22
                          09'
                                W.,
                                        35.87
                   deg.
                                                m.
                                                     to point 2;
thence
         S.
              32
                   dea.
                          33'
                                W.,
                                        93.40
                                                     to point 3;
                                                m.
         S.
                                        27.90
thence
              28
                   deg.
                          35'
                                W.,
                                                m.
                                                     to point 4;
                          42'
thence
         N.
              84
                   deg.
                                W.,
                                        31.03
                                                m.
                                                     to point 5;
thence
         S.
              61
                          13'
                                        29.36
                   dea.
                                W.,
                                                     to point 6:
                                                m.
         S.
                          59'
                                        32.29
thence
              13
                   deg.
                                W.,
                                                     to point 7;
                                                m.
         S.
               3
                          38'
                                        37.96
thence
                                 E.,
                                                     to point 8;
                   deg.
                                                m.
thence
         S.
              17
                   deg.
                          45'
                                        55.38
                                                     to point 9:
                                W.,
                                                m.
         S.
              15
                          56'
thence
                   dea.
                                W.,
                                        29.66
                                                m.
                                                     to point 10;
thence
         S.
              77
                   deg.
                          35'
                                          6.42
                                                     to point 11;
                                W.,
                                                m.
         S.
              77
                          43'
                                       183.10
thence
                   deg.
                                W.,
                                                m.
                                                     to point 12;
thence
         S.
              80
                          17'
                                       179.24
                   deg.
                                W.,
                                                m.
                                                     to point 13;
         S.
              76
                          10'
                                W.,
                                        95.17
thence
                   deg.
                                                     to point 14;
                                                m.
thence
         S.
              34
                   deg.
                          36'
                                W.,
                                        35.10
                                                m.
                                                     to point 15;
                          52'
                                W.,
                                        64.17
thence
         N.
              86
                   deg.
                                                m.
                                                     to point 16;
                          37'
                                        88.07
thence
         N.
              83
                   deg.
                                W.,
                                                     to point 17;
                                                m.
                          23'
thence
         N.
              11
                   deg.
                                E.,
                                       211.09
                                                m.
                                                     to point 18;
thence
         S.
              81
                   deg.
                          35'
                                E.,
                                        84.77
                                                     to point 19;
                                                m.
thence
         N.
              28
                   deg.
                          45'
                                E.,
                                        35.74
                                                m.
                                                     to point 20;
              25
                                        21.38
thence
         Ν.
                   deg.
                          06′
                                Ε.,
                                                m.
                                                     to point 21;
thence
         N.
               8
                   deq.
                          11'
                                W.,
                                        24.18
                                                m.
                                                     to point 22;
thence
         N.
              31
                   deq.
                          50'
                                Ε.
                                        21.60
                                                     to point 23;
                                                m.
thence
         N.
              35
                   deg.
                          45'
                                Ē.,
                                        34.51
                                                     to point 24;
                                                m.
thence
         N.
              47
                   deg.
                          06'
                                E.,
                                        22.54
                                                m.
                                                     to point 25;
                          43'
thence
         N.
              34
                   dea.
                                E.,
                                        35.00
                                                     to point 26:
                                                m.
thence
         N.
              51
                   deq.
                          34'
                                E.,
                                        11.37
                                                     to point 27;
                                                m.
thence
              69
                   dea.
                          30'
                                E.,
                                          9.28
                                                     to point 28;
         N.
                                                m.
thence
         N.
              63
                   deg.
                          05'
                                E.,
                                        25.67
                                                m.
                                                     to point 29;
         S.
                          20'
                                Ε.,
                                       163.31
thence
              86
                   dea.
                                                m.
                                                     to point 30;
              38
                          29'
                                        20.91
                                                     to point 31;
thence
         N.
                   deg.
                                E.,
                                                m.
         N.
              84
                          19'
                                 E.,
                                       359.57
                                                     to point 32;
thence
                   deg.
                                                m.
          S.
              2
                   deg.
                          27'
                                        15.99
                                                     to point of
thence
                                W.,
                                                m.
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beginning; containing an area of **Two Hundred Thousand** (200,000) square meters, more or less. All points referred to are indicated on the plan and are marked on the ground; as follows: points 1 to 16 by old points and the rest by P.S. cyl. conc. mons. 15x60 cm., bearings true; declination 1 deg. 28'E., date of original survey, October 1917 – September 1918, and that of the





consolidation-subdivision survey, executed by Grant Kelly H. Guerrero, Geodetic Engineer, on June 1-4, 2007.

**IN WITNESS THEREOF**, I have hereunto set my hand and caused the seal of the Republic of the Philippines to be affixed hereto.

**Done** in the City of Manila, this 15th day of September , in the year of our Lord, Two Thousand and Eight.

Albria M. Aring



By the President:

JESUS G. DUREZA

Acting Executive Secretary

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