

# DEPARTMENT OF ENVIRONMENT AND NATURAL RESOURCES KAGAWARAN NG KAPALIGIRAN AT LIKAS YAMAN



#### **MEMORANDUM**

**FOR** 

The Director

Land Management Bureau

The Regional Executive Director

**DENR-Region III** 

**Diosdado Macapagal Government** 

Center, Maimpis, City of San Fernando, Pampanga

FROM

The Office of the Undersecretary

**Legal and Administration** 

Supervising Undersecretary for LMB

SUB JECT

TRANSMITTAL OF CERTIFIED TRUE COPY OF

PROCLAMATION NO. 701 DATED OCTOBER 02, 2024 FROM

**MALACAÑANG RECORDS OFFICE** 

DATE

OCT 1 1 2024

Forwarded herewith is the certified copy of Proclamation No. 701 dated October 02, 2024 entitled "CREATING AND DESIGNATING A PARCEL OF LAND LOCATED AT BARANGAY LOURDES, CITY OF TARLAC, PROVINCE OF TARLAC, AS A SPECIAL ECONOMIC ZONE, PURSUANT TO REPUBLIC ACT NO. 7916, AS AMENDED BY REPUBLIC ACT NO. 8748".

For information and/ or further appropriate action.

ATTV. GENEVIÈVE E. SEVIDAL

Copy Furnished:

RECORDS MANAGEMENT SERVICE DENR Central Office

**OULA FILE** 

MEMO NO. 2024 - 919



#### MALACAÑAN PALACE MANILA

## BY THE PRESIDENT OF THE PHILIPPINES

### PROCLAMATION NO. 701

CREATING AND DESIGNATING A PARCEL OF LAND LOCATED AT BARANGAY LOURDES, CITY OF TARLAC, PROVINCE OF TARLAC, AS A SPECIAL 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 (RA) No. 7916, or the "Special Economic Zone Act of 1995," as amended by RA No. 8748, and upon the recommendation of the Board of Directors of the Philippine Economic Zone Authority (PEZA), I, FERDINAND R. MARCOS, JR., President of the Philippines, do hereby create and designate a parcel of land, located at Barangay Lourdes, City of Tarlac, Province of Tarlac, as a Special Economic Zone, to be known as TARI Estate, subject to the provisions of RA No. 7916, as amended, its Implementing Rules and Regulations, and PEZA Board of Directors Resolution No. 23-228 (s. 2023), with an area of Two Million square meters (2,000,000 m²), more or less, as defined by the following technical description:

# Lot 1 Pcs-03-007375 TCT No. 043-2024004264

A parcel of land (Lot 1, Pcs-03-007375, being a portion of Lot Nos. 36 to 38, 40 to 62, 107, 131, 151 and 158, all of Psd-03-038889; Lot No. 39-B-1 and Lot No. 39-B-2, all of Psd-036916-055590; and Lot No. 106-B, Psd-03-045808), located at Barangay Lourdes, City of Tarlac, Province of Tarlac, Island of Luzon.

Bounded on the NW., along line 1-2 by Lot 11, Pcs-03-007375 (Road); on the NE., NW., and SW., along lines 2-3-4-5 by Lot 12, Pcs-03-007375; on the NW., along lines 5-6-7-8 by Lot 11, Pcs-03-007375 (Road); on the NE., along lines 8-9-10 by Block 22, Road Lot 2 and Block 43, Psd-03-004716; on the NE., along line 10-11 by Road Lot 1, Psd-03-004718; on the SE., and NE., along lines 11-12-13-14-15-16-17-18-19-20 by Lot 5, Pcs-03-007375; on the SE., along lines 20-21-22-23 by Lot 6, Pcs-03-007375 (Road); on the SW., along lines 23-24-25-26-27-28-29 by Lot 2, Pcs-03-007375; and on the NW., along lines 29-30-31-1 by Lot 11, Pcs-03-007375 (Road).

Beginning at a point marked "1" on plan, being S. 85 deg. 54' W., 4,808.59 m. from MBM 9, Tarlac Cadastre:

thence N. 20 deg. 00' E., 306.54 m. to point 2;

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deg.
          S.
                           26'
                                 E.,
                                       354.49
                                                      to point 3;
thence
               73
                                                 m.
          N.
               20
                    deg.
                           00'
                                       341.45
                                                      to point 4;
thence
                                 E.,
                                                 m.
                           26'
                                 W.,
                                                      to point 5;
          N.
               73
                    dea.
                                       354.48
thence
                                                 m.
                                                      to point 6;
          N.
                    deg.
                           00'
                                 E.,
                                       252.02
               20
                                                 m.
thence
thence
          N.
               20
                    deg.
                           00'
                                 E.,
                                       300.01
                                                 m.
                                                      to point 7;
                                                      to point 8;
thence
          N.
               25
                    deg.
                           57'
                                 ·E.,
                                        59.46
                                                 m.
          S.
               70
                    deg.
                           42'
                                 E.,
                                       164.87
                                                      to point 9;
thence
                                                 m.
                                                      to point 10;
                           50'
                                       337.25
thence
          N. «
               75
                    deg.
                                 E.,
                                                m.
          S.
                           27'
                                 E.,
                                                      to point 11;
               38
                    deg.
                                        95.86
                                                m.
thence
          S.
                           00'
                                 W.,
                                       300.00
                                                      to point 12;
thence
               20
                    deg.
                                                m.
                                                      to point 13;
          S.
               20
                           00'
                                 W.,
                                       300.00
thence
                    deg.
                                                m.
thence
          S.
               20
                    deg.
                           00,
                                 W.,
                                       300.00
                                                      to point 14;
                                                m.
                                W.,
                                                      to point 15;
          S.
               20
                           00'
                                       300.00
thence
                    deg.
                                                m.
          S.
               20
                    deg.
                           00'
                                 W.,
                                       227.77
                                                      to point 16;
thence
                                                m.
                                                      to point 17;
thence
          S.
               70
                    deg.
                           00'
                                 E.,
                                       349.99
                                                m.
          S.
                                                      to point 18;
               70
                    deg.
                           00'
                                 Έ.,
                                       350.00
thence
                                                m.
          S.
               70
                           00'
                                 E.,
                                       350.00
                                                      to point 19;
thence
                    deg.
                                                m.
                                                      to point 20;
          S.
                    deg.
                           00'
                                 E.,
                                       252.28
thence
               70
                                                m.
                                       279.40
                                                      to point 21;
thence
          S.
               18
                    deg.
                           01
                                 W.,
                                                m.
                                                      to point 22;
thence
          S.
               13
                    deg.
                           29'
                                 W..
                                       400.00
                                                m.
          S.
                                 W..
                                        74.89
                                                      to point 23;
thence
               13
                    deg.
                           27'
                                                m.
                                 W..
                                       397.62
                                                      to point 24;
          N.
               70
                    deg.
                           00'
thence
                                                m.
                                                      to point 25;
          N.
               70
                    deg.
                           00'
                                 W..
                                       300.00
thence
                                                m.
                                                      to point 26;
          N.
                    deg.
                           00'
                                 W.,
                                       300.00
thence
               70
                                                m.
therice
          N.
               70
                    deg.
                           00'
                                 W.,
                                       300.00
                                                m.
                                                      to point 27;
               70
                           00'
                                 W.,
                                       300.00
                                                      to point 28;
thence
          Ν.
                    deg.
                                                m.
                                                      to point 29;
thence
          N.
               70
                    deg.
                           00'
                                 W.,
                                       300.00
                                                m.
                    deg.
                                                      to point 30;
thence
          N.
               19
                           59'
                                 E.,
                                       240.05
                                                m.
                                                      to point 31;
          N.
               20
                           00'
                                 E.,
                                       238.39
thence
                    deg.
                                                m.
thence
          N.
               20
                    deg.
                           00'
                                 E.,
                                       300.00
                                                m.
                                                      to the point of
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beginning; containing an area of **Two Million square meters** (2,000,000 m<sup>2</sup>), more or less. All corners are P.S. cyl. conc. mons. 15x40 cms.; Bearings: True; Date of the Consolidation and Subdivision Survey: 05 - 09 February 1996; and was approved on 05 July 1996.

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

**DONE**, in the City of Manila, this 2nd day of 0ctober, in the year of our Lord, Two Thousand and Twenty-Four.

By the President:

LUCAS P. BERSAMIN
Executive Secretary

