# BY THE PRESIDENT OF THE PHILIPPINES 

PROCLAMATION NO. 600

ESTABLISHING AS AKLAN RIVER WATERSHED FOREST RESERVE FOR PURPOSES OF PROTECTING, MAINTAINING, OR IMPROVING THE WATER YIELD AND PROVIDING RESTRAINING MECHANISM FOR INAPPROPRIATE FOREST EXPLOITATION AND DISRUPTIVE LAND-USE, A CERTAIN PARCEL OF LAND OF THE PUBLIC DOMAIN LOCATED IN THE MUNICIPALITIES OF MADALAG AND LIBACAO, PROVINCE OF AKLAN, ISLAND OF PANAY, PHILIPPINES.

Upon recommendation of the Secretary of Environment and Natural Resources, and pursuant to Section 18 of Presidential Decree No. 705, otherwise known as the Revised Forestry Code of the Philippines, as amended, I, CORAZON C. AQUINO, President of the Philippines, do hereby withdraw from entry, sale, disposition or settlement and set aside as Aklan River Watershed Forest Reserve, subject to private rights, if any there be, and to the operations of previous proclamations reserving any portion thereof for specific purposes, the parcel of land of the public domain located in the Municipalities of Madalag and Libacao, Province of Aklan, Island of * Panay, Philippines, which parcel is more particularly described as follows:

Beginning at a point marked "1" being identical to Provincial Boundary Monument (PBM) No. 4 of Aklan-Antique Provincial Boundary.


Thence, S 05 deg. $35^{\prime}$ W., 350.00 meters to Cor. 20; Thence, S.07 deg. $00^{\prime}$ W., 250.00 meters to Cor. 21; Thence, S $16 \mathrm{deg} .50^{\prime} \mathrm{W} ., 160.00$ meters to Cor. 22; Thence, S 12 deg. 25' E., 230.00 meters to Cor. 23; Thence, N 72 deg. 05' E., 520.00 meters to Cor. 24; Thence, $N 15$ deg. $4^{\prime} \mathrm{E} ., 220.00$ meters to Cor. 25;
-Thence, N 05 deg. $05^{\prime} \mathrm{E} ., 220.00$ meters to Cor. 26;
Thence, $N 23$ deg. 08' W., 230.00 meters to Cor. 27;
Thence, $\mathrm{N} 00 \mathrm{deg} .58^{\prime} \mathrm{W} ., 260.00$ meters to Cor. 28;
Thence, $N 00 \mathrm{deg} .58^{\prime} \mathrm{W} ., 245.00$ meters to Cor. 29;
Thence, N 46 deg. $30^{\prime}$ E., 340.00 meters to Cor. 30;
Thence, S 41 deg. $35^{\prime}$ E., 105.00 meters to Cor. 31;
Thence, $S 37$ deg. $10^{\prime}$ E., 1,200.00 meters to Cor. 32;
Thence, S 24 deg. 55' E., 250.00 meters to Cor. 33;
Thence, S 24 deg. 55' E., 195.00 meters to Cor. 34;
Thence, S 11 deg. $1^{\prime}$ E., 220.00 meters to Cor. 35;
Thence, $S 28$ deg. $11^{\prime}$ E., 160.00 meters to Cor. 36;
Thence, $S 28$ deg. $11^{\prime}$ E., 140.00 meters to Cor. 37;
Thence, S 58 deg. $30^{\prime}$ E., 140.00 meters to Cor. 38;
Thence, S 24 deg. $55^{\prime}$ E., 250.00 meters to Cor. 39;
Thence, S 81 deg. $30^{\prime} \mathrm{W} ., 400.00$ meters to Cor. 40 ;
Thence, S 39 deg. $00^{\prime}$ E., 300.00 meters to Cor. 41;
Thence, S $74 \mathrm{deg} .05^{\prime}$ E., 210.00 meters to Cor. 42;
Thence, S 11 deg. $45^{\prime}$ E., 200.00 meters to Cor. 43;
Thence, S 10 deg. $30^{\prime}$ W., 240.00 meters to Cor. 44;
Thence, S 11 deg. $50^{\prime}$ E., 300.00 meters to Cor. 45;
Thence, S $39 \mathrm{deg} .00^{\prime}$ W., 350.00 meters to Cor. 46;
Thence, S 11 deg. $30^{\prime}$ E., 400.00 meters to Cor. 47;
Thence, S $11 \mathrm{deg} .30^{\prime}$ E., 460.00 meters to Cor. 48;
Thence, S 11 deg. $30^{\prime}$ E., 400.00 meters to Cor. 49;
Thence, S 25 deg. $35^{\prime}$ E., 205.00 meters to Cor. 50;
Thence, $S 75$ deg. $00^{\prime}$ E., 300.00 meters to Cor. 51;
Thence, S 25 deg. $25^{\prime}$ E., 300.00 meters to Cor. 52;
Thence, S 25 deg. $30^{\prime}$ W., 220.00 meters to Cor. 53;
Thence, S 25 deg. $30^{\prime}$ W., 220.00 meters to Cor. 54;
Thence, S 41 deg. $00^{\prime}$ E., 230.00 meters to Cor. 55;
Thence, $S 05$ deg. $00^{\prime}$ E., 440.00 meters to Cor. 56;
Thence, S $45 \mathrm{deg} .00^{\prime} \mathrm{W} ., 140.00$ meters to Cor. 57;
Thence, $S 45$ deg. $00^{\prime}$ E., 170.00 meters to Cor. 58;
Thence, S 21 deg. 05' W., 140.00 meters to Cor. 59;
Thence, S 13 deg. $13^{\prime}$ W., 280.00 meters to Cor. 60;
Thence, S 10 deg. $00^{\prime}$ E., 230.00 meters to Cor. 61;
Thence, S 48 deg. $25^{\prime}$ W., 250.00 meters to Cor. 62;
Thence, S $81 \mathrm{deg} .30^{\prime} \mathrm{W} ., 890.00$ meters to Cor. 63;
Thence, N 20 deg. $00^{\prime}$ W., 200.00 meters to Cor. 64;
Thence, N 75 deg. 50! W., 220.00 meters to Cor. 65;
Thence, N 75 deg. $00^{\circ}$ W., 230.00 meters to Cor. 66;

Thence, N 35 deg. 00 W., Thence, S 53 deg. $30^{\prime}$ W., Thence, s 70 .deg. 00 ! W., Thence, S 28 deg. $50^{\prime}$ W., Thence, S 76 deg. $00^{\prime}$ W.,
Thence; S 46 deg. 00' W.,
Thence, S 49 deg. $10^{1} \mathrm{E}$. ,
Thence, S 12 deg. $00^{\prime}$ W.,
Thence, N 46 deg. $00^{\prime}$ E.,
Thence, $N 70$ deg. 00' E.,
Thence, S 51 deg. $30^{\prime} \mathrm{E} .$,
Thence, S $73 \mathrm{deg} .30^{\prime} \mathrm{E}$. ,
Thence, S 34 deg. 00' E.,
Thence, S 82 deg. $30^{1} \mathrm{E} .$,
Thence, S 15 deg. $00^{\prime} \mathrm{E}$.
Thence, S 26 deg. $10^{\prime}$ E.,
Thence, S 62 deg. $00^{\prime} \mathrm{E} .$,
Thence, S $1 \angle$ deg. $00^{\prime} \mathrm{E}$. ,
Thence, S 51 deg. $00^{\prime}$ W.,
Thence, S 15 deg. $00^{\prime}$ W.,
Thence, $S 05 \mathrm{deg} .00^{\prime} \mathrm{W}$.
Thence, S 25 deg. $10^{\prime}$ E.,
Thence, S 15 deg. $40^{\prime} \mathrm{W} .$,
Thence, S 27 deg. $30^{\prime} \mathrm{E} .$,
Thence, S 19 deg. $50^{\prime} \mathrm{W} .$,
Thence, S 20 deg. $00^{1} \mathrm{~W} .$,
Thence, S 43 deg. $00^{\prime} \mathrm{W}$. .,
Thence, S 23 deg. $00^{\prime} \mathrm{E} .$,
Thence, S 15 deg. $00^{\prime} \mathrm{E} .$,
Thence, S 17 deg. $00^{\prime}$ E.,
Thence, $\mathrm{S} 70 \mathrm{deg} .00^{\prime} \mathrm{E} .$,
Thence, S 14 deg. $00^{\prime}$ E.,
Thence, S 23 deg. ${ }^{151}$ W.,
Thence, Due South.,
Thence, S 14 deg. $45^{\prime} \mathrm{E}$.,
Thence, Due South
Thence, S $38 \mathrm{deg} .00^{\prime} \mathrm{E}$.
Thence, S 24 deg. $10^{\prime} \mathrm{E} ., 120.00$ meters to Cor. 104;
Thence, S 12 deg. $30^{\prime}$ E., 240.00 meters to Cor. 105;
Thence, S 04 deg. $30^{1}$ W., 200.00 meters to Cor. 106;
Thence, S. 27 deg. $00^{1}$ E., 220.00 meters to Cor. 107;
Thence, S 03 deg. $30^{\prime}$ E., 220.00 meters to Cor. 108;
Thence, S 05 deg. $00^{\prime}$ W., 200.00 meters to Cor. 109;
Thence, Due South. , 280.00 meters to Cor. 110;
Thence, S $60 \mathrm{deg} .00^{\prime} \mathrm{E} ., 400.00$ meters to Cor. 111;
Thence, S 04 deg. $00^{\prime}$ E., 1, 112.00 meters to Cor. 112;
Thence, Due South., 3,760.00 meters to Cor. 113;
Thence, Due West., 6,550.00 meters to Cor. 114;
Thence, N 66 deg. $10^{\prime}$ W.., $2,320.00$ meters to Cor. 115;
Thence, N 03 deg. $0^{\prime}$ E., $2,670.00$ meters to Cor. 116;
Thence, N 30 deg. $00^{\prime}$ W.., $4,720.00$ meters to Cor. 117;
Thence, N 60 deg. $00^{\prime}$ W., $1,750.00$ meters to Cor. 118;
Thence, N 37 deg. $00^{\prime}$ W., $1,450.00$ meters to Cor. 119;
Thence, N 10 deg. $30^{\prime}$ E., $2,180.00$ meters to Cor. 120;
Thence, N 31 deg. $30^{\prime}$ E., $2,880.00$ meters to Cor. 121;
Thence, N 13 deg. $00^{\prime}$ E., $4,880.00$ meters to Cor. 1;
the point of beginning, containing an area of TWENTY THREE THOUSAND ONE HUNDRED AND EIGHTY-FIVE $(23,185.00)$ HECTARES, more or less.

The Department of Environment and Natural Resources shall administer and manage the reservation, in coordination with other agencies of the government, with the objective of maintaining its usefulness as a source of water for agriculture, domestic and industrial uses, and for other forestry purposes.

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

Done in the City of Manila this 28 th day of June , in the year of Our Lord, nineteen hundred and ninety.


By the President:


