



Republic of the Philippines
Department of Environment and Natural Resources
BIODIVERSITY MANAGEMENT BUREAU
Ninoy Aquino Parks and Wildlife Center
Quezon Avenue, Diliman, Quezon City
Tel. Nos.: (632) 924-6031 to 35 Fax: (632) 924-0109, (632) 920-4417
Website: <http://www.bmb.gov.ph> E-mail: bmb@bmb.gov.ph

JUN 16 2021

MEMORANDUM

FOR : The Regional Executive Director
DENR MIMAROPA Region, Ermita, Manila

ATTENTION : PENR/CENR Officers

FROM : The Assistant Director

SUBJECT : **SEEDLING ALLOCATION FOR THE NINOY AQUINO PARKS
AND WILDLIFE CENTER ARBORETUM OF PHILIPPINE
NATIVE TREES**

This pertains to the attached Memorandum dated 24 February 2020 to all Regional Offices regarding seedling allocation.

The Bureau appreciates the support extended to enrich the seedlings inventory of the Ninoy Aquino Parks and Wildlife Center by providing seedlings of good condition. However, because of the "Buhay-Ilang sa Syudad" Program, an urban forest project which will be launched on 22 June 2021, and because of the continued tree planting activity inside the Park and outside its perimeter, the Biodiversity Management Bureau is requesting your office to donate three seedlings from at least five different native tree species, plantable size (i.e. at least 3 feet) from your nursery. These tree species will be acclimatized and hardened off at our Nursery before out planting at the Park.

Below is the list of **preferred species** specific from your Region. Tree species that are not listed are welcome as long as it is endemic in your Region, except *Narra* as it is a common species in the Park.

Balu (<i>Cordia subcordata</i>)	Laneteng-gubat (<i>Kibatalia gitingensis</i>)
Bakan (<i>Litsea philippinensis</i>)	Malapanau (<i>Dipterocarpus kerrii</i>)
Bogo (<i>Garuga floribunda</i>)	Mindoro Pine (<i>Pinus merkusii</i>)
Bolon (<i>Platymitra arborea</i>)	Philippine chestnut (<i>Castanopsis philippinensis</i>)
Broad-winged apitong (<i>Dipterocarpus kunstleri</i>)	Piling-liitan (<i>Canarium luzonicum</i>)
Dagang (<i>Anisoptera aurea</i>)	Tail-leafed panau (<i>Dipterocarpus caudatus</i>)
Duyok duyok (<i>Manilkara fasciculata</i>)	Tamayuan (<i>Strombosia philippinensis</i>)
Kaburo (<i>Phoebe sterculioides</i>)	Thick-leafed narig (<i>Vatica pachyphylla</i>)
Katmon-kalabau (<i>Dillenia reifferscheidia</i>)	Tulo (<i>Alphitonia philippinensis</i>)
Kato (<i>Aglaia cucullata</i>)	Yakal (<i>Shorea astylosa</i>)
Kubi (<i>Artocarpus nitidus</i>)	

Should you have clarifications, please do not hesitate to contact the NAPWC Management Office at 8924-6031 loc 236 or 243 and cellphone number 09974669018 and look for For. Eileen Ma. Em-Em Y. Agbuya. You may also email us at napwc@bmb.gov.ph.

For consideration.


AMELITA D. ORTIZ



Republic of the Philippines
Department of Environment and Natural Resources
BIODIVERSITY MANAGEMENT BUREAU



BMB202105706



MEMORANDUM

TO : The Regional Executive Director
DENR MIMAROPA Region, Ermita, Manila

ATTENTION : PENR/CENR Officers

FROM : The OIC Assistant Secretary for Climate Change
And Concurrent Director

SUBJECT : **SEEDLING ALLOCATION FOR THE NINOY AQUINO PARKS
AND WILDLIFE CENTER ARBORETUM OF PHILIPPINE
NATIVE TREES**

This pertains to the attached Memorandum dated 9 September 2019 to all Regional Offices regarding seedling allocation.

The Bureau appreciates the seedlings from your Field Office. However, most of the seedlings were Narra. In this regard, we are iterating our request to the respective Regional/Field Offices to allocate from your nursery, three seedlings of at least five different tree species endemic in your area of responsibility, plantable size (i.e at least three feet). These endemic tree species will be acclimatized and hardened off at our Nursery before out planting at the Park.

Below is the list of **preferred species** specific from your Region. Tree species that are not listed are welcome as long as it is endemic in your Region, except *Narra* as it is a common species in the Park.

Balu (<i>Cordia subcordata</i>)	Laneteng-gubat (<i>Kibatalia gitingensis</i>)
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Kaburo (<i>Phoebe sterculioides</i>)	Thick-leafed narig (<i>Vatica pachyphylla</i>)
Katmon-kalabau (<i>Dillenia reifferscheidia</i>)	Tulo (<i>Alphitonia philippinensis</i>)
Kato (<i>Aglaia cucullata</i>)	Yakal (<i>Shorea astylosa</i>)
Kubi (<i>Artocarpus nindus</i>)	

For questions and queries, please do not hesitate to contact the NAPWC Management Office at 8924-6031 loc 236 or 243 or email us at napwc@bmb.gov.ph.

For consideration.

RICARDO L. CALDERON, CESO III

