

## Republic of the Philippines Department of Environment and Natural Resources

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# DENR MEMORANDUM CIRCULAR No. 2009-04

MAR 1 7 2009

SUBJECT :

Addendum to DENR MC No. 2009-03 Re-Supplemental Guidelines and Procedures in the Implementation of the Upland Development Program

To ensure an effective and smooth implementation, as well as clarify the mechanisms involved in the implementation of the Upland Development Program (UDP) in protected areas (PA), the following guidelines and procedures are hereby issued in addition to DENR MC No. 2009 - 03:

## 1. Determination of priority areas

The list of protected areas attached as Annex A hereof shall be prioritized for UDP implementation. These areas have been determined based on the following criteria:

- Within priority provinces;
- Considered as conservation priority areas (based on the Philippine Biodiversity Conservation Priority-Setting Program [PBCPP] and Key Biodiversity Areas [KBA]);
- With organized PAMB;
- With initial PA plan/management plan, and
- With identified denuded areas

Based on the said list, the Protected Area Superintendent (PASu) in consultation with the Protected Area Management Board (PAMB) shall determine the specific sites (location and area in hectares) within the priority protected areas that would be suitable for UDP implementation based on the requirements under this Circular. The PASu shall also reflect the identified site on the map of the specific protected area.

#### 2. Selection of participant-implementers

The participant-implementers may either be PACBRMA/CBFMA holders or organized POs composed of tenured migrants. Other tenured migrants such as upland farmer households, senior citizens, in-and out-of-school youth, and Indigenous Peoples shall also qualify. The final list of implementers shall be endorsed by the PAMB to the DENR.

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#### 3. Mode of development activities

#### **Tenured Areas**

The PACBRMA areas would be devoted to agroforestry since the tenured areas are found within multiple use zones and buffer zones. However, a contiguous block within the area covered by the Project, which is at least 10% of the development area, shall be set aside by the PACBRMA holder for planting of forest species indigenous to the site and that also addresses the requirements of the wildlife species thriving in the area. As much as possible, this area should be adjacent to the strict protection zone or to highly vegetated areas of the PA. In case the PO cannot allocate such reforestation block within their project area, the PO shall reforest part of the area designated by the PASu specifically for this purpose.

Sustainable utilization of non-timber forest products such as propagation and harvesting of butterflies, medicinal plants and other economically important forest species may also be considered in accordance with the requirements of the Wildlife Resources Conservation and Protection Act (RA 9147).

#### Rehabilitation Areas for the PA

Areas needing immediate rehabilitation shall be identified within the strict protection zones and shall be subjected to purely reforestation, assisted natural regeneration or rainforestation in accordance with DENR Administrative Order 2004-06 (Guidelines in the Integration of Rainforestation Farming Strategy in the Development of Open and Denuded Areas within Protected Areas and Other Appropriate Forest Lands).

As part of IEC, the communities should be made aware that rehabilitation of strict protection zones would mean expansion of the natural habitat that is necessary to ensure the survival of our economically important wild fauna and flora.

## 4. Choice of species

The use of indigenous species for reforestation and assisted natural regeneration shall be observed at all times. Subject to the requirements of the Wildlife Resources Conservation and Protection Act (RA 9147), collection of wildlings shall be allowed provided that appropriate and acceptable collection techniques with least or no detrimental effects to the wildlife population and their habitats shall be employed. The collected wildlings shall be planted only within the natural range of the species to enhance its wild population.

## 5. Role of the PAMB and the Protected Area Superintendent (PASu)

In addition to other responsibilities of the PAMB specified under this Circular, the PAMB shall also be represented in the Regional UDP Task Force. For this purpose, a non-DENR member of the PAMB shall be included in the said Task Force. Likewise, the concerned Protected Area Superintendent (PASu) as a member of the Provincial UDP Task Force, shall oversee the day-to-day work of the task force within the PA. The PASu shall also be a member of the Inspection and Acceptance Committee created by the PENRO for concerned PAs.

## 6. Monitoring and Evaluation

For protected areas, a non-DENR member of the PAMB-Community Based Projects Committee or its equivalent shall lead the monitoring of implementation of awarded contracts.

To ensure that the objectives of this Program is achieved, particularly on biodiversity conservation, the PASu shall take lead in the monitoring of strict protection zones and the designated reforestation block as provided for under item 3 of this Circular. To the extent possible, the PASu shall also use applicable methods (transect, photo-documentation, field diary and focus group discussion) of the Biodiversity Monitoring System (BMS) in accordance with DAO 2000-13.

The PASu shall submit monthly reports to the Regional Office on the progress of implementation of the rehabilitation and agro-forestry activities in their respective protected areas. The PASu shall also include updates on the implementation of UDP as part of the agenta during PAMB meetings.

This Memorandum Circular shall take effect immediately.





Publication: Malaya

March 19, 2009

ACKNOWLEDGEMENT: ONAR, U.P. Law Center

March 20, 2009

ANNEX A.
PRIORITY PROTECTED AREAS FOR THE
IMPLEMENTATION OF THE UPLAND DEVELOPMENT PROGRAM

ovince	1 Upper Agno River Basin RR 2 Lower Agno WFR 3 Mt. Pulag NP 4 Mt. Data NP Upper Agno River Basin RR Mt. Pulag NP Mt. Data NP 5 Balbalasang-Balbalan NP Balbalasang-Balbalan NP Mt. Data NP  Kalbario-Patapat NP		MARINE
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Norte	Mt. Data NP		
	6 Kalbario-Patapat NP		
Sur			•
		1	
ion			
asinan	7 Manleluag Spring PL		
es t	8 Batanes PLS		
yan (	9 Penablanca	1	Palaui Island MR
a 10	0 Northern Sierra Madre NP		
a Vizcaya 11	1 Casecnan PL Upper Agno River Basin RR Mt. Pulag NP		
0 12	Casecnan PL 2 Quirino PL (includes Adalam Waters	shed	} }
1	4 Talaytay PL Casecnan PL		
•	1 1 1	Mt. Pulag NP  Casecnan PL  12 Quirino PL (includes Adalam Waters  13 Simbahan - Talagas PL  14 Talaytay PL	Mt. Pulag NP  Casecnan PL  12 Quirino PL (includes Adalam Watershed  13 Simbahan - Talagas PL  14 Talaytay PL  Casecnan PL

DECION		PROTECTED AREAS				
REGION	PROVINCE Bataan	16	TERRESTRIAL Bataan NP		MARINE	
	Bulacan	282	Biak-Na-Bato NP			
	Nueva Ecija					
	Pampanga	18	Mt. Arayat NP	3	•	
	Tarlac		ia.			
	Zambales			2	Masinloc-Oyon Bays Marine Reserve	
R-4A	Batangas		Taal Volcano PL Mts. Palaypalay Mataas Na Gulod P	L		
	Cavite		Mts. Palaypalay MNGPL Taal Volcano PL	is 1	er .	
	Laguna	21	Mts. Banahaw-San Cristobal PL			
	Quezon	100 Sec. 37	Mts. Banahaw-San Cristobal NP Quezon PL Kanan WFR			
	Rizal	1000000	Kaliwa WFR Marikina WFR			
R-4B	Marinduque	26	Marinduque WS			
	Occidental Mindoro		Mts. Iglit-Baco NP Mt. Calavite WS			
	Oriental Mindoro	29	Mts. Iglit-Baco NP Naujan Lake NP			
	Palawan				Malampaya Sound PLS El Nido MRPA	
	Rombion	30	Mt. Guiting-Guiting NP			
R-5	Albay					
	Camarines Norte	31	Bicol NP	5	Abasig-Matogdon	
	Camarines Sur		Mt. Isarog NP Bicol NP	6	Lagonoy NBA	
	Catanduanes	34	Catanduanes WFR	1		
	Masbate		,			

		PROTECTED AREAS				
REGION	PROVINCE	TERRESTRIAL			MARINE	
-	Sorsogon	35	Bulusan Volcano NP			
R-6	Aklan	36	Northwest Panay Peninsula NP			
	Antique	J.	Northwest Panay Peninsula NP			
	Capiz		1		]	
	Guimaras		3)	7	Taklong Island MR	
	lloilo	27.02	Maasin WFR Butabog-Putian NP			
	Negros Occidental	39	Mt. Kanlaon NP	8 9	Sagay PLS Tañon Strait PS	
R-7	Bohol	40	Rajah Sikatuna PL		2.	
	le .	73		10	Talibon Islands Grp PLS	
	Cebu	41	Central Cebu PLS	11	Tañon Strait PS Camotes Is Mangrove Swamp Forest Reserve	
	Negros Oriental	42	Balinsasayao-Twin Lakes NP Mt. Kanlaon NP	12	Tañon Strait PS Apo Island PLS	
.0	Siquijor					
R-8	Biliran					
	Eastern Samar	43	Samar Island NP	13	Guiuan PLS	
	Leyte	- 100	Mahagnao Volcano NP Lake Danao NP	,		
	Northern Samar		Samar Island NP	14	Biri-Larosa PLS	
	Samar		Samar Island NP			
	Southern Leyte					
R-9	Zamboanga del Nort	46	Siocon RR	16	Murcielagos Island PLS Aliguay PLS Selinog Island PLS	
	Zamboanga del Sur	48	Buug NBA Mt. Timolan PLS Pasonanca Protected Landscape	3.530	Great & Little Sta. Cruz Islands PLS Dumanquilas PLS	

NATIONAL AND SOCIETY		PROTECTED AREAS				
REGION	PROVINCE		TERRESTRIAL	10100.00	MARINE	
	Zamboanga Sibugay Basilan (Isabela)				E.	
R-10	Bukidnon		Mt. Kitanglad NP Mt. Kalatungan NP			
	Camiguin					
	Lanao del Norte		9			
	Misamis Occidental	52	Mt. Malindang NP	20	Baliangao PLS	
	Misamis Oriental	53	Mimbilisan PL			
R-11	Compostela Valley					
	Davao del Norte	O.P.				
	Davao del Sur	54	Mt. Apo NP			
	Davao Oriental			21	Pujada Bay PLS	
		ľ		22	Samal Is. Garden MSFF	
R-12	North Cotabato		Mt. Apo NP			
	Saranggani	55	Mt. Matutum PL	23	Saranggani Bay PS	
	South Cotabato	56	Mt. Matutum PL Aliah Valley WFR			
	Sultan Kudarat					
R-13	Agusan del Norte	57	Cabadbaran WFR			
	Agusan del Sur	58	Agusan Marsh WS			
	Dinagat Islands					
	Surigao del Norte			24	Siargao Islands PLS	
	Surigao del Sur					
NCR TOTAL			58		24	

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