



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



JUL 12 2024

DENR ADMINISTRATIVE ORDER
No. 2024 - 06

SUBJECT: ADDITIONAL LIST OF CLASSIFIED WATER BODIES

Pursuant to DENR Administrative Order (DAO) No. 2016-08 (Water Quality Guidelines and General Effluent Standards of 2016), DENR Administrative Order (DAO) No. 2021-19 (Updated Water Quality Guidelines and General Effluent Standards for Selected Parameters), and in accordance with the Manual of Procedure for Water Classification, additional water bodies are hereby classified.

SECTION 1. Basic Policy. It is the policy of the state to protect and advance the right of the people to a balanced and healthful ecology in accord with the rhythm and harmony of nature.

SECTION 2. Objectives. The following are the purposes for the classification of the water bodies:

1. To maintain the minimum conditions necessary to assure the suitability of water for its designated use or classification; and
2. To serve as a guide in the enforcement of the Effluent Standards as provided under DAO No. 2016-08 and DAO 2021-19.

SECTION 3. Scope and Coverage. This Order shall cover all water bodies, fresh and marine, where industrial, commercial, agricultural and domestic firms, local government units, government-owned or controlled corporations, and other similar entities and instrumentalities, including persons, are discharging liquid wastes.

All existing discharges are given twelve (12) months to phase their compliance with the classification of the water body.

SECTION 4. Definition of Terms. The classes of water bodies are defined as follows:

4.1 Fresh Surface Waters (rivers, lakes, reservoirs, etc.)¹

Class AA Public Water Supply Class I. Intended primarily for waters having watersheds, which are uninhabited and/or otherwise declared as protected areas, and which require only approved disinfection to meet the latest Philippine National Standards for Drinking Water (PNSDW).

¹ Table 1, Water Body Classification and Usage of Freshwater, DAO 2016-08: Water Quality Guidelines and General Effluent Standards of 2016

- Class A** Public Water Supply Class II. Intended as sources of water supply requiring conventional treatment (coagulation, sedimentation, filtration and disinfection) to meet the latest PNSDW.
- Class B** Recreational Water Class I. Intended for primary contact recreation (bathing, swimming etc.)
- Class C** 1) Fishery Water for propagation and growth of fish and other aquatic resources;
2) Recreation Water Class II. For boating, fishing, or similar activities; and
3) For agricultural, irrigation, and livestock watering.
- Class D** Navigable waters.

4.2 Coastal and Marine Waters ²

- Class SA** 1) Protected Waters – Waters designated as national or local marine parks, reserves, sanctuaries, and other areas established by law (Presidential Proclamation 1801 and other existing laws), and/or declared as such by appropriate government agency, LGUs, etc.
2) Fishery Water Class I – Suitable for shellfish harvesting for direct human consumption.
- Class SB** 1) Fishery Water Class II – Water suitable for commercial propagation of shellfish and intended as spawning areas for milkfish (*Chanos chanos*) and similar species
2) Tourist Zones – For ecotourism and recreational activities
3) Recreational Water Class I – Intended for primary contact recreation (bathing, swimming, skin diving etc.).
- Class SC** 1) Fishery Water Class III – For propagation and growth of fish and other aquatic resources and intended for commercial and sustenance fishing
2) Recreational Water Class II – For boating, fishing, or similar activities; and
3) Marshy and/or mangrove areas declared as fish and wildlife sanctuaries.
- Class SD** Navigable waters

² Table 2, Water Body Classification and Usage of Marine Waters, DAO 2016-08: Water Quality Guidelines and General Effluent Standards of 2016

SECTION 5. Additional List of Classified Water Bodies. The following water bodies are hereby officially classified as follows:

Name of Waterbody	Location			Municipality	Province	Class
	Station	Latitude	Longitude			
Region 2						
1.Divilacan River	Upstream	17°18'34.00" N	122°16'35.00" E	Divilacan	Isabela	B
	Downstream	17°19'36.50" N	122°18'0.740" E			
2.Maconacon River	Upstream	17°29'26.31" N	122°10'24.31" E	Maconacon	Isabela	B
	Downstream	17°30'21.94" N	122°11'02.81" E	San Pablo		
3.Tao-Tao River	Upstream	16°56'59.00" N	121°35'30.00" E	Bannawag	Isabela	C
	Downstream	16°56'59.00" N	121°36'09.00" E	Aurora		
4.Aparri Bay		18°23'16.80" N	121°34'08.40" E	Aparri	Cagayan	SB
		18°20'14.30" N	121°43'12.00" E			
5.Buguey Bay		18°16'40.40" N	121°54'21.60" E	Buguey	Cagayan	SB
		18°18'49.30" N	121°46'04.80" E			
Region 3						
6.Cabaluan River	Upstream	15°42'58.68" N	119°58'4.070" E	Sta. Cruz	Zambales	C
	Downstream	15°43'13.04" N	119°54'35.09" E	Sabang		
7.Umiray River	Upstream	15°12'44.68" N	121°24'31.13" E	Dingalan	Aurora	B
	Downstream	15°11'46.08" N	121°24'3.920" E			
Region 4A						
8.Janagdong-Guisguis River	Upstream	13°56'37.51" N	121°29'44.85" E	Sariaya	Quezon	B
	Midstream	13°56'58.56" N	121°03'04.86" E			
	Downstream	13°56'58.56" N	121°30'04.86" E			
9.Mamala-Sariaya River	Upstream	13°55'09.00" N	121°31'40.00" E	Mamala	Quezon	C
	Downstream	13°52'45.00" N	121°33'03.00" E	Sariaya		
10.Talim-Gibanga River	Upstream	13°54'05.00" N	121°34'42.00" E	Sariaya	Quezon	C
	Downstream	13°54'38.00" N	121°34'03.00" E	Lucena City		
11.Malitam River	Upstream	13°43'58.30" N	121°04'12.30" E	Batangas City	Batangas	B
	Downstream	13°44'32.90" N	121°05'23.10" E			
12.Cagsiy River	Upstream	14°13'32.0" N	121°44'39.00" E	Mauban	Quezon	C
	Downstream	14°13'2 7.0" N	121°44'49.00" E			
13.Palsabangon River	Upstream	14°01'34.0" N	121°41'52.00" E	Pagbilao	Quezon	C
	Downstream	13°59'17.2" N	121°43'34.90" E			
Region 4B						
14.Looc Bay		12°14'47.76" N	121°58'31.32" E	Looc	Romblon	SB
		12°14'45.96" N	121°58'56.64" E			
15.Varadero Bay		13°30'57.00" N	120°59'10.00" E	Puerto Galera	Mindoro Oriental	SB
		13°27'50.64" N	120°59'24.25" E			
16.El Nido Bay		11°11'13.00" N	119°23'35.00" E	El Nido	Palawan	SB
		11°19'1.00" N	119°25'30.00" E			
17. Surrounding Waters of Carabao Island		12°3'20.20" N	121°57'33.26" E	Said Beach, Poblacion, San Jose	Romblon	SB
		12°4'8.51" N	121°57'33.62" E	Tan-Agan, Poblacion, San Jose		
		12°05'26.30" N	121°57'06.30" E	Busay, San Jose		SC
		12°05'14.20" N	121°55'28.00" E	Tipocpoc, Lanas, San Jose		
		12°04'16.50" N	121°54'39.50" E	Kuding-Kuding, Lanas, San Jose		SB
		12°03'55.30" N	121°54'40.30" E	Cathedral, Lanas, San Jose		
		12°03'15.40" N	121°54'50.90" E	Lanas Beach Resort, San Jose		
	12°02'59.20" N	121°55'03.50" E	Lanas Beach Barangay Hall, San Jose	SC		

		12°02'40.10" N	121°57'36.10" E	Batacan, Pinamihagan, San Jose		SB
		12°02'22.90" N	121°57'26.80" E	Sugod, Pinamihagan, San Jose		
18. Pinamalayan River	Upstream	13°02'56.59" N	121°29'47.69" E	Pinamalayan	Oriental Mindoro	C
	Downstream	13°04'22.76" N	121°28'23.67" E			
19. Madugo River	Upstream	12°36'56.79" N	121°30'0.978" E	Roxas	Oriental Mindoro	C
	Downstream	12°35'26.03" N	121°31'34.60" E			
Region 5						
20. Iraya River	Upstream	13°11'29.03" N	123°39'17.64" E	Camalig	Albay	C
	Downstream	13°09'54.68" N	123°38'37.42" E			
21. Basud River	Upstream	13°13'53.18" N	123°45'13.74" E	Sto. Domingo	Albay	C
	Downstream	13°13'30.26" N	123°46'0.660" E			
22. Binasagan River	Upstream	13°38'15.00" N	123°18'48.60" E	Pili	Camarines Sur	C
	Downstream	13°33'44.30" N	123°11'51.70" E			
23. Nasisi River	Upstream	13°16'22.92" N	123°36'44.96" E	Ligao City	Albay	C
	Downstream	13°14'21.23" N	123°31'9.320" E			
24. Nabonton Creek	Upstream	13°14'56.70" N	123°35'39.70" E	Guinobatan	Albay	C
	Downstream	13°14'20.70" N	123°31'24.40" E	Ligao		
25. Tagaytay River	Upstream	13°09'59.38" N	123°38'21.70" E	Camalig	Albay	C
	Downstream	13°10'43.90" N	123°37'20.29" E			
26. Bublusan Creek	Upstream	13°13'48.33" N	123°36'4.960" E	Guinobatan	Albay	C
	Downstream	13°14'11.93" N	123°33'43.28" E	Ligao		
27. Solong River	Upstream	13°11'45.92" N	123°38'24.79" E	Camalig	Albay	C
	Downstream	13°10'43.36" N	123°37'19.51" E			
28. Cagbulawan River	Upstream	13°17'28.60" N	123°45'08.31" E	Malilipot	Albay	C
	Downstream	13°18'23.44" N	123°45'24.71" E			
29. Danao Lake		13°02'27.78" N	123°03'27.34" E	Polangui	Albay	B
		13°21'28.98" N	123°34'25.34" E			
30. San Vicente River	Upstream	13°20'51.54" N	123°42'02.07" E	Tabaco City	Albay	C
	Downstream	13°21'19.46" N	123°42'31.04" E			
31. Kabang Creek	Upstream	13°12'53.37" N	123°37'16.75" E	Guinobatan	Albay	C
	Downstream	13°11'54.94" N	123°35'57.69" E			
32. Puangi Creek	Upstream	13°26'14.66" N	123°32'23.27" E	Buhi	Camarines Sur	B
	Downstream	13°26'9.750" N	123°31'43.50" E			
33. Polangui River	Upstream	13°15'73.00" N	123°71'72.00" E	Polangui	Albay	C
	Downstream	13°29'53.00" N	123°46'94.00" E			
Region 6						
34. Bacong River	Upstream	11°25'13.04" N	122°05'48.35" E	Culasi	Antique	B
	Downstream	11°24'33.10" N	122°03'16.27" E			
35. Gibon River	Upstream	11°51'06.10" N	122°02'55.84" E	Nabas	Aklan	B
	Downstream	11°50'31.43" N	122°01'49.18" E			
36. Mararison Island		11°25'01.00" N	122°01'33.00" E	Culasi	Antique	SB
		11°24'54.00" N	122°01'38.00" E			
37. Magapa River	Upstream	11°00'44.92" N	122°24'08.05" E	Magapa, Janiuay	Iloilo	B
	Downstream	10°58'43.98" N	122°29'58.42" E	Matag-ub, Janiuay		C
Region 7						
38. Argao Coastal Waters		09°57'12.13" N	123°37'21.65" E	Argao	Cebu	SB
		09°50'57.48" N	123°34'50.09" E			
39. Anda Coastal Waters		09°44'54.75" N	124°34'49.24" E	Anda	Bohol	SB
		09°43'35.95" N	124°32'01.46" E			
40. Naga Coastal Waters		10°13'42.70" N	123°46'33.50" E	Inayagan, Naga City	Cebu	SB
		10°12'17.80" N	123°45'40.10" E	Tuyan to Poblacion, Naga City		SC

		10°10'43.50" N	123°43'54.10" E	Tina-an to Langtad, Naga City		SB
41. Moalboal Coastal Waters		09°54'54.59" N	123°23'56.03" E	Moalboal	Cebu	SB
		09°59'52.77" N	123°22'50.97" E			
42. Dalaguete Coastal Waters		09°49'35.23" N	123°33'41.67" E	Dalaguete	Cebu	SB
		09°44'28.28" N	123°30'49.91" E			
43. Alcoy Coastal Waters		09°43'49.55" N	123°30'36.91" E	Alcoy	Cebu	SB
		09°40'90.43" N	123°30'10.10" E			
44. Badian Coastal Waters		09°48'27.04" N	123°21'55.94" E	Badian	Cebu	SB
		09°51'17.75" N	123°22'40.26" E			
45. Boljoon Coastal Waters		09°39'40.58" N	123°29'43.69" E	Boljoon	Cebu	SB
		09°35'48.44" N	123°28'29.61" E			
46. Tagbilaran Coastal Waters		09°41'58.13" N	123°51'22.54" E	Tagbilaran City	Bohol	SB
		09°37'36.54" N	123°52'19.31" E			
Region 8						
47. Lake Mahagnao		10°52'08.00" N	124°51'20.00" E	Burauen	Leyte	C
		10°52'01.00" N	124°51'22.00" E			
Region 9						
48. Sibuguey Bay		07°44'38.30" N	122°35'05.80" E	Ipil	Zamboanga Sibugay	SC
		07°46'33.40" N	122°41'22.80" E	Naga		
		07°44'37.10" N	122°44'38.40" E	Kabasalan		
		07°42'39.40" N	122°46'51.70" E	Siay		
49. Tupilac River	Upstream	07°37'44.50" N	122°26'27.90" E	Tupilac	Zamboanga Sibugay	B
	Downstream	07°38'07.80" N	122°24'05.60" E			
50. Sindangan Bay		08°11'07.05" N	122°57'08.75" E	Sindangan	Zamboanga del Norte	SC
		08°14'58.36" N	122°59'15.37" E			
Region 10						
51. Iligan Bay		08°30'32.00" N	123°39'02.00" E	Landing, Baliangao and Bato, Plaridel to Usocan, Plaridel	Misamis Occidental	SA
		08°31'21.00" N	123°44'55.00" E	New Cartagena, Plaridel		
		08°31'29.00" N	123°47'16.00" E	Molatuhan Bajo to Molatuhan Alto		
		08°26'36.00" N	123°49'45.00" E	Taboc Sur and San Vicente, Oroquieta City Boundary to Pelong, Aloran		
		08°24'21.00" N	123°50'09.00" E	Tawi-tawi and Lobogon Boundary to Makawa, Aloran		
		08°22'09.00" N	123°50'41.00" E	Lutao and Punta Boundary to Makawa, Aloran		
		08°14'17.00" N	123°51'39.00" E	Barra and Cabolanon Boundary to Nailon, Tudela		
		08°10'46.00" N	123°58'45.00" E	Liangan West, Maigo and Liangan East, Bacolod Boundary to Binuni, Bacolod	Lanao del Norte	
		08°11'13.00" N	124°08'24.00" E	Samburon, Linamon		
		08°30'54" N	124°18'21" E	Jampason, Initao		

		Point 1 08°31'49.19"N Point 2 08°33'08.66" N	Point 1 124°18'41.34"E Point 2 124°20'28.01"E	Initao-Libertad Landscape and Seascape Strict Zone		
		08°36'11.00" N	124°24'44.00" E	Poblacion, Gitagum and Mauswagon, Laguindingan Boundary to Mauswagon and Tubajon, Boundary.	Misamis Oriental	
		08°37'12.00" N	123°43'00.00" E	Usocan and Lao Santa Cruz Boundary to Panalsalan, Plaridel		
		08°34'27.00" N	123°46'29.00" E	New Cartagena and Panalsalan, Plaridel Boundary to Molatuhan, Lopez Jaena		
		08°23'59.00" N	123°50'32.00" E	Molatuhan Alto, Lopez Jaena and Layawan, Oroquieta City lioundary to Taboc Sur Oroquieta City	Misamis Occidental	
		08°25'37.00" N	123°50'19.00" E	Pelong and Tuburan Boundary to Tawi-Tawi, Aloran		
		08°22'58.00" N	123°50'42.00" E	Makawa, Aloran and Mohon, Panaon Boundary to Lutao, Panaon		
		08°16'21.00" N	123°51'03.00" E	Tabo-o, Jimenez and Cagay-anon, Sinacaban Boundary to Barra, Tudela		SB
		08°11'30.00" N	124°04'21.00" E	Binuni-Demologan Boundary to Kawit Occidental, Bacolod to Poblacion, Kauswagan		
		08°11'15.00" N	124°07'43.00" E	Tacub, Kauswagan- Larapan, Linamon Boundary to Larapan- Samburon Boundary	Lanao del Norte	
		08°11'31.00" N	124°10'34.00" E	Samburon- Magoong Boundary to Maria Cristina, Iligan City		
		08°26'56.00" N	124°17'13.00" E	Poblacion-Biga Boundary to Poblacion and Jampason Boundary Initao	Misamis Oriental	
		Point 1 08°31'49.19"N Point 2	Point 1 124°18'41.34"E Point 2	Jampason and Tubigan Boundary to Initao-Libertad		

		08°33'08.66" N	124°20'28.01"E	Landscape and Seascape Zone Boundary.		
		Point 1 08°31'49.19"N Point 2 08°33'08.66" N	Point 1 124°18'41.34"E Point 2 124°20'28.01"E	Initao-Libertad Landscape and Seascape Strict Zone Gimaylan, Libertad Boundary Poblacion, Gitagum		
		08°37'23.00" N	124°27'57.00" E	Tubajon, Laguindingan		
		08°20'17.00" N	123°51'17.00" E	Sumasap, Panaon and Butuay, Jimenez boundary to Tabo-o, Jimenez	Misamis Occidental	
		08°11'17.00" N	124°07'15.00" E	Poblacion-Tacub Boundary to Tacub, Kauswagan-Laparan, Linamon Boundary	Lanao del Norte	SC
		08°14'55.00" N	124°14'22.00" E	Maria Cristina-Suarez Boundary to Poblacion, Lugait	Lanao del Norte-Misamis Oriental	
52. Panguil Bay		08°11'47.00" N	123°52'44.00" E	Clarín	Misamis Occidental	SA
		08°00'28.00" N	123°45'11.00" E	Lala	Lanao del Norte	SB
		08°11'48.00" N	123°52'21.00" E	Migpange	Misamis Occidental	SC
53. Pugaan River	Upstream	08°32'11.00"N	124°47'42.00" E	Tagoloan	Misamis Oriental	A
	Downstream	08°36'47.00"N	124°54'24.00" E	Claveria		
54. Siloo River	Upstream	08°30'39.00" N	124°56'57.00" E	Malitbog	Bukidnon	A
	Downstream	08°29'41.00" N	124°56'02.00" E			
55. Lake Napalit		07°52'13.00"N	124°47'22.00" E	Pangantucan	Bukidnon	A
		07°52'00.00"N	124°46'52.00" E			
56. Maigo River	Upstream	08°70'37.00" N	123°57'58.00" E	Maigo	Lanao del Norte	A
	Midstream	08°70'37.00" N	123°57'43.00" E			B
	Downstream	08°11'44.00" N	123°98'61.00" E			
Region 11						
57. Davao Gulf (Don Marcelino)		06°15'47.94" N	125°40'14.46" E	Don Marcelino	Davao Occidental	SB
		06°11'24.87" N	125°42'18.44" E			
58. Lawa River	Upstream	06°11'33.59" N	125°38'06.53" E	Don Marcelino	Davao Occidental	B
	Downstream	06°11'33.64" N	125°42'13.64" E			
59. Langoyon River	Upstream	07°29'08.03" N	126°35'05.64" E	Baganga	Davao Oriental	B
	Downstream	07°30'48.05" N	126°34'16.41" E			C
		07°29'08.03" N	126°35'05.64" E			
60. Tagugpo River	Upstream	07°04'14.94" N	126°06'13.17" E	Lupon	Davao Oriental	B
	Downstream	06°58'38.21" N	126°04'09.67" E			
61. Pujada Bay		06°45'21.03" N	126° 15' 39.57" E	Mati City	Davao Oriental	SB
		06°52'10.02" N	126° 10' 35.01" E			SC
		06°52'10.02" N	126° 10' 35.01" E			SB
		06°52'30.79" N	126°10'57.39" E			SC
		06°52'30.79" N	126°10'57.39" E			SB
		06°56'13.18" N	126°14'16.82" E			SC
		06°56'13.18" N	126°14'16.82" E			SB
		06°53'28.25" N	126°16'28.41" E			SC
		06°53'28.25" N	126°16'28.41" E			SB
		06°47'58.43" N	126°19'57.84" E			SA

Region 12						
62. Alip River	Upstream	6°41'54.790" N	124°56'25.75" E	Columbio	Sultan Kudarat	B
	Downstream	6°40'16.170" N	125°01'35.30" E			
63. Glan Padidu River	Upstream	5°51'11.960" N	125°12'58.22" E	Glan	Sarangani Province	C
	Downstream	5°50'05.140" N	125°14'31.73" E			
64. Lowo-El River	Upstream	6°13'19.100" N	124°43'26.80" E	Lake Sebu	South Cotabato	C
	Downstream	6°12'54.600" N	124°42'11.50" E			
65. T'daan Kini River	Upstream	6°12'42.100" N	124°42'15.10" E	Lake Sebu	South Cotabato	B
	Downstream	6°11'20.200" N	124°41'29.50" E			
66. Bulatukan River	Upstream	6°55'41.441" N	125°11'29.51" E	Makilala	Cotabato Province	B
	Downstream	6°51'56.000" N	125°09'20.00" E			
67. Big Margus River	Upstream	5°58'34.400" N	125°18'23.70" E	Glan	Sarangani Province	C
	Downstream	5°39'35.000" N	125°21'53.10" E			
68. Mabato River	Upstream	7°07'38.090" N	125°08'22.15" E	Magpet	Cotabato Province	B
	Downstream	7°06'46.330" N	125°08'03.71" E			
69. Magpet River	Upstream	7°06'23.380" N	125°06'40.37" E	Magpet	Cotabato Province	B
	Downstream	7°03'30.690" N	125°11'45.12" E			
70. Small Margus River	Upstream	5°40'11.960" N	125°19'20.70" E	Glan	Sarangani Province	C
	Downstream	5°39'32.000" N	125°18'07.56" E			
71. Glan Marine Park		5°49'48.000" N	125°10'21.00" E	Glan	Sarangani Province	SA
		5°47'39.000" N	125°10'20.00" E			SB
		5°47'15.000" N	125°10'50.00" E			
		5°46'03.000" N	125°11'26.00" E			
72. Sangay-Paril Bay		6°25'37.740" N	124°02'08.48" E	Paril, Kalamasig	Sultan Kudarat	SA
		6°26'07.440" N	124°02'31.89" E			
		6°28'26.260" N	124°01'55.34" E	Sangay, Kalamasig		SB
		6°27'28.080" N	124°02'14.00" E			
Region 13 (Caraga)						
73. Alamio River	Upstream	9°16'31.33" N	125°54'50.64" E	Carrascal	Surigao del Sur	AA
	Midstream	9°18'19.45" N	125°54'07.74" E			A
	Downstream	9°17'05.89" N	125°56'17.08" E			
74. Buyaan River	Upstream	9°13'55.61" N	125°57'02.63" E	San Roque	Surigao del Sur	A
	Downstream	9°14'12.29" N	125°58'39.76" E	Antao		
75. Hubason/ Lanang River	Upstream	9°12'37.27" N	126°00'46.98" E	Carmen	Surigao del Sur	A
	Downstream	9°14'50.70" N	126°00'05.73" E			
76. Marga River	Upstream	9°24'40.36" N	125°51'54.90" E	Carrascal	Surigao del Sur	A
	Midstream	9°24'16.56" N	125°54'0.72" E			C
	Downstream	9°24'35.46" N	125°52'32.92" E			
77. Mayag River	Upstream	9°38'03.39" N	125°27'15.84" E	Mainit	Surigao del Norte	A
	Downstream	9°31'43.03" N	125°29'15.53" E			
78. Magpayang River	Upstream	9°36'10.14" N	125°33'59.21" E	Magpayang	Surigao del Norte	A
	Downstream	9°31'00.52" N	125°33'17.61" E			
79. Lake Mahuccdam		9°34'15.91" N	125°32'13.36" E	Tubod	Surigao del Norte	A
		9°33'52.56" N	125°32'36.16" E			
80. Logum River	Upstream	8°04'30.74" N	125°55'38.39" E	Veruela	Agusan del Sur	C
	Downstream	8°01'29.89" N	125°55'03.53" E			
81. Baobo River	Upstream	8°04'32.04" N	125°56'20.80" E	Veruela	Agusan del Sur	C
	Downstream	7°59'56.02" N	125°55'36.99" E			
82. Pusilao River	Upstream	8°36'41.84" N	125°28'48.70" E	Esperanza	Agusan del Sur	B
	Downstream	8°39'48.03" N	125°35'28.80" E			
83. Sipangpang River	Upstream	9°17'56.29" N	125°50'30.42" E	Cantilan	Surigao del Sur	A
	Downstream	9°18'45.10" N	125°52'46.40" E			

The DENR is not precluded to reclassify the aforementioned water bodies if new information is received from its stakeholders that may warrant reclassification consistent with the requirements under Rule 19.11 of DAO No. 2005-10 and Chapter III of the Manual of Procedures on Classifying/Reclassifying Water bodies.

As such, per Section 20 of RA 9275, the Local Government Units shall monitor the quality of the classified water bodies and coordinate with the DENR and other concerned offices for the implementation of measures to prevent and control water pollution. Simultaneously, the DENR shall include the classified water bodies in its programs, with

a focus or priority on areas requiring immediate attention to ensure its conformance to their intended beneficial use.

SECTION 6. Separability Clause. If any provision of this Order shall be held invalid or unconstitutional, the other portions or provisions hereof which are not affected shall continue in full force and effect.

SECTION 7. Repealing Clause. All Administrative Orders, Circulars, and other similar issuances inconsistent herewith are hereby revoked, amended, or modified accordingly.

SECTION 8. Effectivity. This Administrative Order shall take effect fifteen (15) days after its publication in a newspaper of general circulation and upon acknowledgment of the receipt of the copy thereof by the Office of the National Administrative Register (ONAR).


MARIA ANTONIA YULO LOYZAGA
Secretary



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