



Republic of the Philippines  
Department of Agriculture  
**BUREAU OF FISHERIES AND AQUATIC RESOURCES**  
Fisheries Building Complex, Bureau of Plant Industry Compound,  
Visayas Ave., Diliman, Quezon City

DATE COVERED: July 31- September 1, 2023

TOP FISHERY COMMODITIES																				NATIONAL		
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
1	<i>Chanos chanos</i>	Milkfish	<b>Bangus/Bangrus</b>																			
			Small (5pcs and above)	170	150	170 & 180	160	140	160	180	140, 180, 200	180	200	120 & 130	160	160	180	180	150	180	200	120
			Medium (3-4 pcs)	200	180	190	180	180	200	200	200	220	220	140	230	180	190	180 & 200	160 & 180	180	230	140
			Large (1-2 pcs)	220	200 & 220	200	200	200	200	200 & 220	200	220	240	220	200	200	200	200	200	200	240	200
2	<i>Oreochromis niloticus</i>	Tilapia	<b>Tilapia/Pla-pla</b>																			
			Small (6 pcs and above)	150	160	-	100	-	120 & 140	130	120	180	150	60-180	140 & 160	120	100 & 180	130 & 140	120	120	180	60
			Medium (3-5 pcs)	160	120	150	120	120, 150, 170	150	180	160 & 180	180	200	120 & 140	150 & 180	140 & 160	140	140, 180, 190	140	140 & 180	200	120
			Large (1-2 pcs)	170	160	130 & 150	130	160	160	160	180	200	200	140	200	180	200	160 & 200	150	160 & 200	200	130
3	<i>Litopenaeus vannamei</i>	Whiteleg shrimp	<b>Hipon/Pasayan/Urang/Bingalo/Sugpo/Suahe/Hipong/Puti/Putian/Pansat/Udang</b>																			
			Small (61 pcs and above)	450	320	-	400	340 & 380	350	400	280 & 300	280	300	250	280	220, 280, 315	320	280	360	280	450	220
			Medium (31 pcs to 60pcs)	550	450	500	450	320 & 550	400-550	600	350	300	320	550	300	300	360	320	400	550	600	300
			Large (30 pcs and below)	700	500	550	500	450	450-520	-	400	350	400	350	360 & 380	320	380 & 400	380	480	380 & 400	700	320
	<i>Penaeus monodon</i>	Blacktiger Prawn	<b>Sugpo/Padaw/Lukon/Pansat</b>																			
			Small (26 pcs and above)	-	-	-	650	-	600	300	550	350	350-480	350	-	650	-	300	400 & 500	350	650	300
			Medium (16-25 pcs)	-	800	-	700	650	500-1200	450	350-650	600 & 700	350	450, 600, 800	-	800	-	400	850	800	1200	350
			Large to Jumbo (15 pcs and below)	-	800 & 900	-	800 & 850	800	-	800 & 850	750	800	500	600	-	950-1025	-	900	800	800	1025	500
4	<i>Gracilaria sp.</i>	Seaweeds	<b>Guso/Gurguraman/Kanot-kanot/Agar-agar/Gulaman/Gamo-gamo</b>	-	-	-	-	140	-	-	80	100	160 & 200	40	45 & 80	80	150	80	200	80	200	40
	<i>Caulerpa lentillifera</i>	Sea Grapes	<b>Lato/Ararusip/Arorosip/Arosep/Eaba-eaba/Homhom/Latoh/Gosuh</b>	-	200	-	-	200	70	-	250	150	200	50	200	140, 150, 300	200	50 & 80	200	200	300	50
	<i>Kappaphycus alvarezii</i>	Seaweeds	<b>Tambalang/Kanut-kanut/Gulaman/Guso/Agal-agal</b>	-	-	-	-	-	-	-	-	-	100	50	60	-	60	-	160 & 200	60	200	50
5	<i>Crassostrea iredalei</i>	Oyster	<b>Talaba/Tirem/Sisi/Tahong</b>	-	100	-	50-100	100	60	40	50	70 & 80	150	60	100	70	-	-	100	100	150	40
6	<i>Perna viridis</i>	Mussel	<b>Tahong/Kinason/Alamahong</b>	100	40 & 140	120	100	70, 120, 140	30 & 140	100	100	100	100	-	100	120	100 & 140	100	100	100	140	30
7	<i>Scylla serrata</i>	Mudcrab	<b>Alimango/Rasa/Alama/Han-it/Kinis</b>																			
		Male		-	-	-	600	-	700	450	550	-	-	350	600	650, 700, 725	1000	800	600	600	1000	350
		Female		-	-	-	750 & 800	-	700 & 800	-	650	-	-	600	800	850	-	400	650 & 700	800	850	400
		Mixed (Male & Female)		-	500	550 & 570	300	350	700	350	600	400	350	500	400	600	450	350	420-800	350	800	300
8	<i>Portunus pelagicus</i>	Blue swimming Crab	<b>Alimasag/Dariway/Galiwey/Kasag/Lambay/Masag/Kagang Sukay/Kalelepa</b>																			
			Small/Medium (7 pcs and above)	300 & 350	350	-	400	350	350	240, 400, 500	450	350	300	350	150 & 180	280 & 380	150-450	350	200, 320, 360	350	500	150
			Large (1-6 pcs)	-	200-380	450	300	300, 350, 520	300 & 500	180 & 300	450	350	350	350	400	340	320 & 400	330	500	300 & 350	520	180
9	<i>Thunnus albacares</i>	Yellowfin Tuna	<b>Tambakol/Albakora/Tuna/Tulingan/Tangi/Bangkulis/Panit/Bantalaan/Bantaean-an/Bariles/Pakan/Pirit/Karaw/Barilis/Carao</b>																			
			Whole	320 & 350	200	300	220	200	180-300	300	350	280	240 & 250	280	120, 200, 500	480	200	200	300	200	500	120
			Sliced	-	-	-	300	400	240 & 380	220	280-470	350	300	150-475	500	180	350	400	400	400	500	150
			Head	-	-	-	-	280 & 300	160	180	420	260	100	120 & 300	280	250	240	200	200	200, 280, 300	420	100

TOP FISHERY COMMODITIES																				NATIONAL		
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
	<i>Katsuwonus pelamis</i>	Skipjack Tuna	Gulyasan/Dumadara/Buslugan/Tangi/Pundahan/Kanturayan/Gurayan/Budlis/Salimbagon/Budlisan/Tulingan/Puyan/Sambagon/Bulis/Pawayan/Gusayan/Puyan/Langalak																			
			Whole	280 & 330	120 & 250	-	200	200	200	180 & 200	250	220	200	250	120	160	180	200	200	200	330	120
			Sliced	-	-	-	-	-	220 & 300	260	240 & 320	340	100-340	120	180	180	160	100-200	250	100, 180, 340	340	100
	<i>Auxis thazard</i>	Frigate Tuna	Tulingan/Tangi/Bonito/Tulingan-Lapad/Turingan/Aloy Mangko/Pirit/Bolis/Lapad/Pidlayan/Mangku	450	160	200 & 220	200	160-350	160	220	240	200 & 300	200	250	160	160	100 & 120	200	260	160 & 200	450	100
	<i>Auxis rochei</i>	Bullet Tuna	Tulingan/Tangi/Bonito/Tulingan-Bilog/Aloy/Mangko Pirit/Turingan/Bolis/Mangku/Pidlayan/Budboron	200	-	-	-	220	120 & 200	200	280	300	200 & 280	200	200	200	200	200 & 220	260	200	300	120
10	<i>Sardinella fimbriata</i>	Fringescale Sardinella	Tunsoy/Bilis/Tamban/Tawilis/Lawlaw/Tunsoy/Manamsi/Tabagak/Mangsi/Tapisok/Tayapad/Kasig	-	120	-	200	-	60 & 100	-	100	-	60	50	100	120-130	-	150	100	100	200	50
	<i>Sardinella lemuru</i>	Bali Sardinella	Tamban/Tunsoy/Lawlaw/Tabagak/Tuloy/Mangsi/Kasig	-	-	150	200	60 & 80	70	60 & 70	100	80	100	50	80	100 & 120	60	160	80	80	200	50
	<i>Sardinella gibbosa</i>	Goldstripe Sardinella	Tamban/Tunsoy/Lawlaw/Tabagak/Tuloy/Mangsi/Kasig	-	90	-	140	100	40	-	60-80	-	30-60	100	100	90 & 100	120	100	200	100	200	30
11	<i>Rastrelliger kanagurta</i>	Indian Mackerel	Alumahan/Kabalias/Kabalyas/Baraniti/Tanigue/Tangigue/Buraw/Boraw/Karabalyas/Anduhaw/Cabalyas																			
			Small (13 pcs and above)	-	-	-	-	160	-	180	140	-	200	80-170	160 & 240	120-160	-	200	140-200	160 & 200	240	80
			Medium (7-12 pcs)	-	-	-	200	180-240	160 & 200	200	180 & 220	180	280	120	90, 140, 180	160	-	200	300	180 & 200	300	90
			Large (1-6 pcs)	-	-	-	220	350 & 400	-	-	280	240 & 280	220	120	160-200	180	140-180	240 & 260	320	180, 220, 240, 280	400	120
			Mixed sizes	-	-	300	-	300	-	200	-	220 & 240	260	100	-	180 & 190	-	240	360	240 & 300	360	100
	<i>Scomberomorus commerson</i>	Narrow-barred Spanish Mackerel	Tangigue/Tanigue/Tangi/Karabalyas																			
			Whole	-	230	-	250	400	220	180 & 360	400	600	380	200 & 260	500	410	-	380	600	380, 400, 600	600	180
			Sliced	-	-	-	-	600	240	-	450	500 & 650	450	300	500	410	-	380	700	450 & 500	700	240
12	<i>Decapterus macrostoma</i>	Shortfin Scad	Galunggong/Baraniti/Bulilit/Galunggong Lalake/Sibobog/Tamodios/Marot Borot/Lambarok sigarilyuon/Burot/Budloy/Tamarong/Moromoro/Sigarilyo/Tayang																			
			Small (21 pcs and above)	240	150 & 250	-	-	120-180	40 & 100	120 & 160	200	140	120 & 200	100	160	160	80-180	160	200	160	250	40
			Medium (11-20 pcs)	250	150 & 220	170	200	200 & 300	100-240	120 & 180	200	180	200	150	100 & 120	180	100	160 & 180	200	200	300	100
			Large (7-10 pcs)	220	200	180 & 220	240	240	200	200	240	250	200	100	140	140 & 150	100	200	240	200	250	100
13	<i>Loligo sp.</i>	Squid	Pusit/Lukos/Nocos																			
	<i>Sepioteuthis lessoniana</i>	Bigfin reef squid	Lumot/Laki/Kanuos/Nokus/Noos Nokos/Nukos/Tostos/Baghak/Choka/Lumiagan/Nukos/Lumayagan/Barawan	480	420	400	350	450	380	200	350	450	350	160-380	400	120	450	400	450	450	480	120
	<i>Uroteuthis bartschi</i>	Bartsch's squid	Lapis/Sigarilyo/Tarorot/Tostos	450	420-450	-	180-300	240	100 & 130	-	350	350 & 450	200	200	240 & 280	280, 300, 320	380-400	350 & 360	400 & 450	450	450	100
	<i>Uroteuthis sp.</i>	Squid	Bisaya/Nukos/Noos	-	-	-	180-200	450	400	-	240	300	160	150	150	180	180	120	400	180	450	120
	<i>Todarodes sp.</i>	Squid	Kalawang/Bulingit/Pusit-pula	200 & 250	140	180	200	200	120	200	-	200	250 & 320	100	200-450	140 & 160	100-200	140	180	200	450	100
14	<i>Lutjanus sp.</i>	Snapper	Maya-maya/Angrat/Burara/Aluman/Saing-saing/Kutambak	-	350	300-400	-	260 & 500	270 & 280	350	450	500	350	250	350	380 & 450	450	480	400	350	500	250

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15	<i>Epinephelus sp.</i>	Grouper	Lapu-lapu/Baraka/Inid/Pugado/Tingag/Po gapo/Baraka/Lapu-lapo Itum/Pugapo/Kulapu	600	400	450 & 480	400	400	100-300	350	350	500	350	250 & 400	350 & 380	400	400 & 450	380	300 & 550	400	600	100
	<i>Epinephelus sp.</i>	Grouper (Red)	Lapu-lapu/pula/Pulahan/Baraka/Inid/Pugado/Tingag/Pogapo/Baraka/Pugapo/Kulapu	-	650	-	-	700	250 & 300	400	400	350 & 560	350	500	500	450	550	400 & 450	400	400	700	250
OTHER FISHERY COMMODITIES																						
1	<i>Abalistes sp.</i>	Triggerfish	Pakol	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
2	<i>Ablennes hians</i>	Flat Needlefish	Balo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
3	<i>Acanthurus nigricauda</i>	Epaulette Surgeonfish	Labahita/Indangan	-	250 & 300	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250 & 300	300	250
4	<i>Acanthurus nigrofuscus</i>	Brown surgeon fish	Indangan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
5	<i>Acanthurus olivaceus</i>	Orangespot Surgeonfish	Uring/Tarian/Mongit	-	-	-	-	-	-	-	-	-	180	-	180	-	-	-	-	180	180	180
6	<i>Acanthurus sp.</i>	Surgeon Fish	Labahita/ Palig	-	200-300	-	400	160	80 & 140	-	-	-	-	150	-	-	-	-	300	300	400	80
7	<i>Acanthocybium solandri</i>	Wahoo	Tangigi	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
8	<i>Acetes sp.</i>	Sergestids	Alamang	-	-	-	-	100	-	-	-	-	-	75 & 80	120	160-185	-	-	160	160	185	75
9	<i>Aequipecten opercularis</i>	Queen Scallop	Scallops/ tikab-tikab	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
10	<i>Alepes djedaba</i>	Shrimp scad	Salay batang	-	-	-	-	300	-	-	-	-	-	-	-	-	-	-	300	300	300	300
11	<i>Alepes vari</i>	Herring scad	Salay	-	-	-	-	250	-	-	-	-	-	-	-	-	-	-	*180-400	250	*400	*180
12	<i>Albula vulpes</i>	Bone fish	Budbud	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
13	<i>Aluterus monoceros</i>	Unicorn leatherjacket	Siwarik	-	-	-	-	300	-	-	-	-	-	-	-	-	-	-	-	300	300	300
14	<i>Atherinomorus duodecimalis</i>	Tropical silverside	Guno	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
15	<i>Atule mate</i>	Yellowtail Scad	Salay-salay/Marapati/Budburon/Bagudlong	-	-	-	-	240-380	-	-	100-140	-	240-340	-	-	100	-	-	320-380	100, 240, 380	380	100
16	<i>Amblygaster sirm</i>	Spotted sardinella	Turay	-	-	-	-	80	-	-	-	-	-	-	-	-	-	-	100	80 & 100	100	80
17	<i>Anodontia edentula</i>	Mangrove Clam	Imbao	-	-	-	-	-	-	-	-	-	-	-	160	250	-	-	-	160 & 250	250	160
18	<i>Aphanopus carbo</i>	Black Scabbard fish	Barla	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
19	<i>Aphareus rutilans</i>	Rusty jobfish	Sagisi	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
20	<i>Aprion verescens</i>	Green jobfish	Olong-olong/ Malagono	-	-	-	-	-	-	-	-	-	350	-	-	-	-	-	-	350	350	350
21	<i>Ariomma indicum</i>	Indian driftfish	Amag	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
22	<i>Arius maculatus</i>	Spotted Catfish	Tambangongo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
23	<i>Arius manillensis</i>	Marine sea catfish	Kanduli	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
24	<i>Brama brama</i>	Atlantic Pomfret	Tabas	-	-	-	-	-	-	-	-	-	-	-	120	-	-	-	-	120	120	120
25	<i>Brama japonica</i>	Pacific pomfret	Tamo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
26	<i>Caesio caeruleaurea</i>	Blue and Gold Fusilier	Dalagang Bukid Bilog/Sulid	-	-	-	-	320 & 400	-	-	-	260	-	180	-	-	-	-	320	320	400	180
27	<i>Caesio cuning</i>	Redbelly Yellowtail Fusilier	Dalagang Bukid Lapad/Sinaw-an	-	180 & 350	-	-	340 & 450	-	-	-	300	350	-	200-350	-	-	-	300	350	450	180
28	<i>Caesio lunaris</i>	Lunaris fusilier	Dalagang Bukid	-	-	-	-	-	-	-	-	-	-	-	-	-	220 & 280	-	-	220 & 280	280	220
29	<i>Caesio sp.</i>	Fusilier	Dalagang Bukid	-	-	-	220	220-360	140	-	-	-	-	200	280	190	-	-	-	220	360	140
30	<i>Caesio teres</i>	Yellow and blueblack fusilier	Dalagang bukid	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
31	<i>Callinectes sapidus</i>	Blue Crab	Lambay	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
32	<i>Canthidermis maculata</i>	Rough triggerfish	Pacol/Pakol	-	50-60	-	-	-	-	-	-	-	-	-	-	-	110-120	-	-	50-120	120	50
33	<i>Carangoides armatus</i>	Longfin trevally	Talakitok	-	-	-	-	450	-	-	-	-	-	-	-	380	-	-	-	380 & 450	450	380
	<i>Carangoides bartholomaei</i>	Yellow Jack	Talakitok	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
34	<i>Carangoides coeruleopinnatus</i>	Coastal trevally	Trakito	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
35	<i>Carangoides ferdau</i>	Blue Trevally	Talakitok/Sibo	-	-	-	240	-	-	230	-	-	-	-	-	-	-	-	-	230 & 240	240	230
36	<i>Carangoides fulvoguttatus</i>	Yellow/Gold-spotted Trevally	Talakitok/Mamsa	-	-	-	-	-	-	-	-	-	200-400	250	350	400	-	-	-	400	400	200
37	<i>Carangoides malabaricus</i>	Malabar Trevally	Lison/Mamsa/Talakitok	-	-	-	-	-	-	-	400	-	-	-	-	-	-	-	-	400	400	400
38	<i>Carangoides spp.</i>	Trevally	Talakitok	-	-	-	-	-	280	-	-	-	-	-	350 & 450	-	350	-	350-400	350	450	280
	<i>Caranx hippos</i>	Yellow Crevally	Talakitok, mamsa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
39	<i>Caranx ignobilis</i>	Giant Trevally	Talakitok	-	-	-	-	320 & 350	-	160 & 280	-	-	-	-	-	-	-	-	-	160-350 <sup>1</sup>	350	160
40	<i>Caranx sexfasciatus</i>	Big Eye Trevally	Talakitok	-	300	-	-	440	-	-	-	-	-	-	-	-	-	-	-	300 & 440 <sup>2</sup>	440	300
41	<i>Caranx sp.</i>	Trevally	Talakitok	-	-	350	-	380	-	-	-	-	-	250	-	350	-	-	450 & 500	350	500	250
42	<i>Caranx melampygus</i>	Bluefin Trevally	Talakitok/Mamsa/Lison	-	-	-	-	-	-	-	-	300 & 450	-	-	-	-	-	-	-	300 & 450 <sup>3</sup>	450	300
43	<i>Caranx lugubris</i>	Black jack/Trevally	Talakitok,/Samin-samin	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
44	<i>Caranx tille</i>	Tile trevally	Talakitok	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
45	<i>Channa striata</i>	Mudfish/Striped Snakehead	Haw-An/Dalag/Aluan	-	-	-	-	-	-	-	-	-	-	-	-	-	200	200	-	200	200	200
46	<i>Cerastoderma edule</i>	Common cockle	Bacalan/ Litob	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	<i>Chaetodipterus faber</i>	Atlantic Spadefish	Kitang	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
47	<i>Charybdis feriata</i>	Christian crab	Krusan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
48	<i>Cheilio inermis</i>	Cigar wrasse	Sangitan lawin	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
49	<i>Cheilopogon heterurus</i>	Flying fish	Flying fish	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
50	<i>Cheilopogon suttoni</i>	Sutton's Flying fish	Laon/Bangsi	-	-	-	-	-	-	-	-	-	-	-	240	-	-	-	-	240	240	240

TOP FISHERY COMMODITIES																				NATIONAL		
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
51	<i>Cheilopogon unicolor</i>	Limpid wing flying fish	barangoy	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
52	<i>Chelon macrolepis</i>	largesacle mullet	Banak	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
53	<i>Clarias batrachus</i>	Catfish	Hito	-	-	150	120	-	-	-	-	-	-	-	-	-	-	-	-	120 & 150	150	120
54	<i>Clarias gariepinus</i>	African Catfish	Hito/Pantat	-	130 & 160	-	-	-	-	-	-	-	-	-	-	180	-	-	150-170	130-180	180	130
55	<i>Clarias sp.</i>	Catfish	Hito	170	-	-	200 & 220	170 & 180	-	-	-	-	-	-	-	170 & 175	160 & 200	-	200	170 & 200	220	160
56	<i>Conomurex luhuanus</i>	Strombus shell	Liswi	-	-	-	-	-	-	-	-	-	-	-	100 & 120	-	-	-	-	100 & 120	120	100
57	<i>Corbicula fluminea</i>	Clam	Burnay	-	-	-	-	-	-	-	-	-	-	-	100	-	-	-	-	100	100	100
58	<i>Coryphaena hippurus</i>	Common Dolphin Fish	Dorado/Duradu/Lamadang/Pandawan	-	250	280	-	-	100	-	-	-	300	-	200	-	100 & 120	-	440	100	440	100
59	<i>Coryphaena sp.</i>	Dolphin Fish	Pandawan	-	-	-	-	-	-	-	-	-	-	130	-	230	-	-	440	130-440 *	440	130
60	<i>Cubiceps baxteri</i>	Black flathead	Gabon	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
61	<i>Cyprinus carpio</i>	Common carp	karpa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	120	-	120	120	120
62	<i>Cypselurus oligolepis</i>	Largescale Flying fish	Bangsi/Barungoy	-	-	-	-	-	-	-	-	-	-	-	160	-	-	-	-	160	160	160
63	<i>Cypselurus opisthopus</i>	Black-finded flying fish	Bangsi	-	-	-	-	-	-	-	-	-	-	-	-	-	100 & 140	-	-	100 & 140	140	100
64	<i>Cypselurus poecilopterus</i>	Spotted Flying Fish	Bangsi	-	-	-	-	160	-	-	-	160 & 200	-	-	-	185-200	-	-	-	160 & 200	200	160
65	<i>Cypselurus sp.</i>	Flying Fish	Iliw/Barongoy/Baro-baro	-	-	-	-	100	-	-	-	160-250	120 & 140	80 & 120	-	110	-	-	*70 & 100	120	250	*70
66	<i>Decapterus kurroides</i>	Redtail Scad	Burot/Budlov/Tablos/Butsawan	-	-	-	-	-	-	140 & 240	160	160	180	200 & 350	-	160-175	-	-	200	160	350	140
67	<i>Decapterus macarellus</i>	Mackerel Scad	Balsa	-	-	150	-	240	-	-	-	-	-	-	240	100 & 110	120 & 200	-	280	240	280	100
68	<i>Decapterus macrosoma</i>	Shortfin Scad	Galunggong (Imported)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
			Medium (11-20 pcs)	160	160	-	-	220 & 240	-	-	-	-	-	-	-	-	-	-	150	160	240	150
			Large (7-10 pcs)	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200	200	200	200
69	<i>Decapterus maruadsi</i>	Japenese Scad	Galunggong/Malimno/Lambarok/Sibubog	-	-	-	-	-	-	-	-	-	-	-	140	-	-	-	-	140	140	140
70	<i>Decapterus russelli</i>	Indian scad	Galunggong Babae Local	-	-	-	-	180 & 200	-	-	-	-	-	-	200	-	-	-	200	200	200	180
			Galunggong Babae Imported	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	180	180	180	180
71	<i>Decapterus tabl</i>	Roughear scad	Tabilos	-	-	-	-	-	100	-	-	-	-	-	100 & 180	-	-	-	-	100	180	100
72	<i>Dendrophysa russellii</i>	Croaker	Alakaak	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200-360	200-360 *	360	200
73	<i>Drepane punctata</i>	Spotted sicklefish	Kikiro/Riring	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
74	<i>Echidna nebulosa</i>	Moray eel	Ubod	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
75	<i>Elagatis sp.</i>	Rainbow runner	Salmon	-	-	-	-	200	-	-	-	-	-	200	-	180	-	-	-	200	200	180
	<i>Elagatis bipinnulata</i>	Rainbow Runner	Salmon/Malasalmon/Salindato/Salmon/Malasolid/Manilaay/Salindatu	-	-	-	-	-	120	-	-	-	220	-	160-230	180	-	180 & 240	*190-280	180	*280	120
77	<i>Eleutheronema tetradactylum</i>	Fourfinger threadfin	Bikaw	-	-	-	-	-	-	-	-	-	-	-	-	-	150	-	280	150 & 280 *	280	150
78	<i>Elops hawaiiensis</i>	Hawaian ladyfish	Bid-bid/Bayedbed	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200	200	200	200
79	<i>Encrasicholina heteroloba</i>	Short head anchovy	Bolinao	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200	-	200	200	200
	<i>Engraulis japonicus</i>	Japanese Anchovy	Bolinao	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
80	<i>Engraulis spp.</i>	Anchovy	Dalwang/Dilis/Bolinao	-	-	-	-	-	-	-	-	-	-	140 & 225	80 & 140	-	-	-	-	140	225	80
	<i>Epinephelus coioides</i>	Orange Spotted Grouper	Lapu	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	<i>Euthynnus affinis</i>	Eastern Little Tuna	Tambakol Parag/Tulingan/ Damlog/Bogaongan	-	-	-	-	240 & 280	-	-	-	-	240	200	200 & 240	-	120 & 200	-	*480	200 & 240	*480	120
81				-	-	-	-	-	-	-	-	-	-	-	50	70	60	-	*80	50-70	*80	50
82	<i>Faunus ater</i>	Brackish water snail	Banisl	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200	200	200
83	<i>Gazza ahlamys</i>	Smalltooth ponyfish	Sapsap	-	-	-	200	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
84	<i>Gazza minuta</i>	Toothpony fish	Sapsap/Palotpot	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
85	<i>Geothelphusa dehaani</i>	Freshwater crab	Kasag	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
86	<i>Gerres sp.</i>	Mojarras	Latab	-	-	-	-	-	-	-	-	-	150 & 240	150	-	-	-	-	300	150	300	150
87	<i>Gerres oyena</i>	Common Silverbidy	Latab/Lamas	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	300	300	300	300
88	<i>Glossogobius giuris</i>	Tank Goby	Pjanga/Bias	-	-	-	-	-	-	-	-	-	-	-	-	-	-	140 & 200	200-500	200	500	140
89	<i>Gnathanodon speciosus</i>	Golden Trevally	Mamsa/Talakitok/Badlon	-	-	-	-	-	-	-	-	450	-	-	300	250	-	-	-	250-450 *	450	250
90	<i>Glossogobius celebius</i>	Celebes goby fish	Biya	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	420	420	420	420
91	<i>Gobiopterus lacustris</i>	Lacustrine Goby	Dulong	-	-	-	-	300 & 350	-	-	-	-	-	230 & 300	-	-	-	-	360	300	360	230
92	<i>Gymnosarda unicolor</i>	Dogtooth Tuna	Bongkalisan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	<i>Gymnothorax favagineus</i>	Laced moray	Igat	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	<i>Gymnothorax javanicus</i>	Giant moray	Igat	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
93	<i>Hemiramphus far</i>	Black-barred halfbeak	Salawasid	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
94	<i>Hemiramphus sp.</i>	Halfbeak	Salurasid/Borokon/Suasid/Bugiw/Bugin g	-	-	-	-	250	-	-	-	-	140	-	-	-	-	-	120	120-250 *	250	120
95	<i>Hemiramphus robustus</i>	Three-by-two Garfish	Swasid	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
96	<i>Halichoeres scapularis</i>	Wrasse fish	Lubayan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
97	<i>Holocentrus spp.</i>	Squirrelfish	Siga	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
98	<i>Hypoatherina temminckii</i>	Silverside	Dilis/bolinao	-	-	-	-	-	-	100	-	-	-	-	-	300	-	-	-	100 & 300 *	300	100
99	<i>Hypophthalmichthys nobilis</i>	Bighead carp	Imelda fish	-	150	-	-	-	-	-	-	-	-	-	240	-	-	-	-	150 & 240	240	150
	<i>Istiophorus platypterus</i>	Indo-Pacific Sailfish/Sailfish	Malasugi/Marang/Solisogi/Liplipan	-	-	-	-	400	-	230 & 340	-	-	380	-	-	480-600	-	380	*320	380	600	230
100				-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
101	<i>Jagora asperata</i>	Snail	Suso pilipit	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	150 & 200	150 & 200	200	150
102	<i>Johnius amblycephalus</i>	Croaker	Abu/Alakaak	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	*140	*140	*140	*140
103	<i>Kyphosus cinerascens</i>	Blue sea chub	Ilak	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
104	<i>Kyphosus vaigiensis</i>	Brassy chub	ilak/Lupak	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
105	<i>Lambis lambis</i>	Spider shell	Ganga/Saang	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
106	<i>Lambis scoriplus</i>	Spider conch	Saang	-	-	-	-	-	-	-	-	-	-	-	100 & 140	-	-	-	-	100 & 140	140	100
107	<i>Lates calcarifer</i>	Sea bass	Apahap	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	180	180	180	180
108	<i>Leiognathus equulus</i>	Common Ponyfish	Sapsap/Kyampi/Tambong	-	-	-	-	400	-	-	140 & 240	-	100 & 140	-	220	-	-	-	*140	140	400	100
109	<i>Leiognathus splendens</i>	Splendid ponyfish	Sapsap/ Lawayan	-	-	-	-	140	-	200	350	-	-	-	-	90	-	-	-	90-350 <sup>10</sup>	350	90
110	<i>Leiognathus sp.</i>	Pony Fish/Slipmouth	Lawayan/Tambong/Sapsap	-	450	-	-	-	-	-	-	-	150	60	-	-	-	-	400	60-450 <sup>11</sup>	450	60

TOP FISHERY COMMODITIES																				NATIONAL		
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
111	<i>Leiopotherapon plumbeus</i>	Silver perch	Ayungin	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	360-800	360-800 <sup>12</sup>	800	360
112	<i>Lethrinus harak</i>	Thubprint emenor	Bilason	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
113	<i>Lethrinus lentjan</i>	Pink Ear Emperor	Katambak/Kulambal	-	-	-	-	-	-	-	-	-	350	250	300	-	-	350	-	350	350	250
114	<i>Lethrinus microdon</i>	Smalltooth emperor	Lausuh	-	-	-	-	-	-	-	-	-	-	250	-	-	-	-	-	250	250	250
115	<i>Lethrinus miniatus</i>	Sweetlip emperor	Katambak	-	-	-	-	-	-	-	-	-	-	-	260	-	-	-	260-450	260	450	260
116	<i>Lethrinus nebulosus</i>	Spangled Emeror	Mamad-as/Katambak/ Rugso	-	-	-	-	-	-	-	-	-	180	150 & 250	-	-	-	-	-	150-250	250	150
117	<i>Lethrinus ornatus</i>	Ornate Emperor	Kanuping/Bukawin/Katambak/Manupin g	-	-	-	-	-	-	-	-	-	-	250	-	-	350	-	-	250 & 350 <sup>13</sup>	350	250
118	<i>Lethrinus semicinctus</i>	Blackblotch Empperror	Lagaw	-	-	-	-	-	-	-	-	-	-	-	450	-	-	-	-	450	450	450
119	<i>Lethrinus sp.</i>	Emperor fish	Kanuping	-	-	380	-	200	160-250	-	-	260	-	-	-	360 & 380	-	-	320 & 400	380	400	160
120	<i>Lutjanus argentimaculatus</i>	Mangrove red snapper	Laya/Mangagat	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
121	<i>Lutjanus fluviflamma</i>	Black spot snapper	Awomman	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
122	<i>Lutjanus gibbus</i>	Humback Red Snapper	Maya-Maya	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
123	<i>Lutjanus kasmira</i>	Common bluestripe snapper	Maya-maya	-	-	-	-	-	-	-	-	-	-	-	120	-	-	-	-	120	120	120
124	<i>Lutjanus rufolineatus</i>	Yellow-lined snapper	Saging-saging	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
125	<i>Lutjanus vitta</i>	Brownstripe red snapper	Maya-maya	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
126	<i>Macrobrachium rosenbergii</i>	Giant Freshwater Prawn	Pasayan/Ulang	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
127	<i>Makaira mazara</i>	Indo-pacific Blue Marlin	Malasugi	-	-	-	-	-	-	-	-	-	-	350	-	350-580	-	500	-	350	580	350
128	<i>Makaira nigricans</i>	Blue Marlin	Malasugui/Mantalaan	-	400	350	-	-	-	-	-	500	380, 400, 480	-	500 & 650	500	-	-	-	500	650	350
129	<i>Megalaspis cordyla</i>	Torpedo Scad/Finny Scad	Kubal-kubal	-	-	-	-	-	260	-	-	-	-	-	-	-	-	-	*320 & 360	260	*360	260
130	<i>Mene maculata</i>	Moonfish	Chabita/Sapatero/Kadis/Hiwas/Chabita/ Pateros/Bilong-Bilong/Tabas/Kunan	-	100-160	150	-	250 & 280	-	-	200	-	200-240	120	160-200	200	100-240	-	320	200	320	100
131	<i>Menippe spp.</i>	Stone crab	kagang	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	150-300	150-300 <sup>14</sup>	300	150
132	<i>Mercenaria sp.</i>	Hard clam	Tuway/Halaan	-	-	-	-	-	-	-	-	-	-	-	100	80	-	-	-	80 & 100	100	80
133	<i>Meretrix meretrix</i>	Asiatic hard clam	Burnay	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
134	<i>Merlangius merlangus</i>	Whiting fish	Opos	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
135	<i>Metapenaeus endeavouri</i>	Endeavour Shrimp	Pasayan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
136	<i>Metapenaeus ensis</i>	Greasy - back shrimp	Suwahe	-	-	-	-	-	-	-	-	-	-	-	-	80	-	-	400	80 & 400 <sup>15</sup>	400	80
137	<i>Mistichtys luzonensis</i>	Goby	Sinarapan/Tabyos	-	-	-	-	-	-	-	-	-	-	-	-	-	140-320	-	400	140-400 <sup>16</sup>	400	140
138	<i>Monotaxis grandoculis</i>	Humpnose big-eye	Lagaw	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
139	<i>Muail cephalus</i>	Flathead mullet	Bolasi/Banak/Gisaw	-	60-100	-	-	-	-	-	-	-	-	-	100	-	-	-	300	100	300	60
140	<i>Mullus surmuletus</i>	Striped red mullet	Salmonete	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200-440	200-440 <sup>17</sup>	440	200
141	<i>Myripristis berndti</i>	Blothcheve soldierfish	Tag-an/Turas	-	-	-	-	-	-	-	-	-	-	-	160-200	-	-	-	200-440	200	440	160
142	<i>Myripristis hexagona</i>	Doubletooth soldierfish	Baya baya	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
143	<i>Naso brevirostris</i>	Spotted unicornfish	Bagis	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
144	<i>Naso lituratus</i>	Orangespine	Sungavan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
145	<i>Nasolopezi</i>	Elongate Unicornfish	Habasan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
146	<i>Naso Unicornis</i>	Bluespine Unicorn Fish	Surahan/Gangis/Indangan/Kais	-	-	-	-	-	-	-	-	-	200	-	200	360	-	-	*140	200	360	*140
147	<i>Naso hexacanthus</i>	Sleek unicornfish	Gangis	-	-	-	-	-	-	-	-	-	-	-	-	280	-	-	-	280	280	280
148	<i>Naso sp.</i>	Unicorn Fish	Surahan	-	-	-	-	-	-	-	-	-	-	-	200	-	-	-	-	200	200	200
149	<i>Nematalosa nasus</i>	Bloch's gizzard shad	Kabasi	-	160	-	-	-	-	-	-	-	-	-	-	-	-	-	-	160	160	160
150	<i>Nemipterus bathybius</i>	Yellowbelly Threadfin Bream	Bisugo/Saguision/Suga/Olisi	-	-	-	-	300	-	-	-	-	300 & 350	-	-	-	-	-	-	300	350	300
151	<i>Nemipterus furcosus</i>	Fork-tailed threadfin bream	Bisugo	-	-	-	-	-	-	220	-	-	-	-	-	-	-	-	-	220	220	220
152	<i>Nemipterus hexodon</i>	Ornate Threadfin Bream	Saguision/Suga/Olisi/ Marabaraan	-	-	-	-	-	-	-	-	-	320	-	-	-	-	-	-	320	320	320
153	<i>Nemipterus japonicus</i>	Japanese Threadfin Bream	Bisugo/Lagaw	-	-	350	-	-	-	-	-	-	-	-	300	-	380	-	-	300-380	380	300
154	<i>Nemipterus nematophorus</i>	Doublewhip threadfin bream	Saguision/Olisi	-	-	-	-	240	-	-	-	-	240 & 350	-	-	-	-	-	-	240	350	240
155	<i>Nemipterus nematopus</i>	Yellowtip Threadfin Bream	Bisugo	-	-	-	-	240	-	-	-	-	-	-	-	-	-	-	-	240	240	240
156	<i>Nemipterus nemurus</i>	Redspine Threadfin Bream	Bisugo/Kulisi/Lagaw	-	-	-	-	-	-	-	-	-	-	140 & 300	-	-	-	-	-	140 & 300 <sup>18</sup>	300	140
	<i>Nemipterus peronii</i>	Notched fin Threadfin bream	Saguisihon	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
157	<i>Nemipterus sp.</i>	Threadfin Bream	Bisugo	-	180 & 350	-	200	200	280	-	280 & 350	250 & 350	-	-	-	-	-	-	300 & 400	350	400	180
158	<i>Nemipterus virgatus</i>	Golden Threadfin Bream	Lagaw	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	400	400	400	400
159	<i>Nototodarus philippinensis</i>	Philippine flying Squid	Nokus Puti/Skuhido	-	-	-	-	-	-	-	-	-	-	-	-	400	-	-	-	400	400	400
160	<i>Octopus vulgaris</i>	Common Octopus	Kugita/Pugita	-	-	-	-	200	200	-	-	-	200	150	280	200 & 250	-	-	100-130	200	280	100
161	<i>Octopus dollfusi</i>	Octopus	Tabugok	-	-	-	-	-	-	-	-	-	-	-	300	-	-	-	*130-450	300	*450	*130
162	<i>Ophicephalus striatus</i>	Murrel	Halaan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
163	<i>Orastosquilla spp.</i>	Mantis shrimp	Tatampal pula	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	300	300	300	300

TOP FISHERY COMMODITIES																				NATIONAL		
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
164			Tatampal Puti	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	300	300	300	300
165	<i>Otolithes ruber</i>	Tigertooth croaker	Abo	-	-	-	-	-	-	240	-	-	-	-	-	-	-	-	-	240	240	240
166	<i>Pagellus centrodontus</i>	Sea beam	Bakoko	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	260-400	260-400 <sup>19</sup>	400	260
	<i>Pandaka pygmaea</i>	Dwarf Pygmy goby	Maranay	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
167	<i>Pangasianodon hypophthalmus</i>	Iridescent Shark Catfish/Striped Catfish	Cream Dory/Pangasius	180	-	200	-	-	-	-	-	-	-	-	-	-	-	-	170	170-200	200	170
168	<i>Pangasius pangasius</i>	Pangas Catfish	Silan/Indore fish	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	170 & 200	170 & 200	200	170
169	<i>Panulirus longipes</i>	Lobster	Banagan	-	-	-	-	-	-	-	-	-	650	-	-	-	-	-	-	650	650	650
170	<i>Panulirus penicillatus</i>	Lobster	Udang	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
171	<i>Panulirus spp.</i>	Spiny Lobster	Banagan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
172	<i>Paphia undulata</i>	Nylon shell	Buranday/Barinday	-	-	-	-	-	-	-	-	-	150 & 240	-	-	-	-	-	-	150 & 240	240	150
173	<i>Parastromateus niger</i>	Black Pompano	Pompano Itim	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	450	450	450	450
174	<i>Parupeneus indicus</i>	Goatfish	Timbungan	-	-	-	-	-	-	-	-	-	-	-	280	-	-	-	450	280 & 450 <sup>20</sup>	450	280
175	<i>Parupeneus sp.</i>	Goatfish	Saramulyete	-	-	-	-	300-380	160	-	-	-	-	150	-	130-380	-	-	300	300 & 380	380	130
176	<i>Pecten sp.</i>	Scallop	Tipay	-	-	-	-	-	-	-	-	-	150 & 200	-	-	-	-	-	*160-380	150 & 200	*380	150
177	<i>Penaeus semisulcatus</i>	Green tiger prawn	Bulik	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	600 & 800	600 & 800 <sup>21</sup>	800	600
178	<i>Perna perna</i>	Brown mussel	Tahong	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
179	<i>Pila luzonica</i>	Snail	Kuhol	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	150	150	150	150
180	<i>Pinna bicolor</i>	Pen shell	Baloko	-	-	-	-	-	-	180	-	-	-	-	-	-	-	-	150-180	180	180	150
181	<i>Pinna nobilis</i>	Noble Penshell	Sarad	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
182	<i>Placopecten magellanicus</i>	Scallop	Kabibi	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
183	<i>Platybelone argalus</i>	Keeltail Needle fish	Balo	-	-	-	-	-	-	-	-	-	-	-	150 & 280	-	-	-	-	150 & 280	280	150
184	<i>Platycephalus indicus</i>	Bartail Flathead	Sunog	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
185	<i>Platax boersii</i>	Golden Spadefish	Kitang	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
186	<i>Platax orbicularis</i>	Orbicular Batfish	Pampanong Bato	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
187	<i>Platax teira</i>	Batfish	Bayang	-	-	-	-	-	100	-	-	-	-	-	-	-	-	-	-	100	100	100
188	<i>Plectorhinchus lessonii</i>	Striped Sweetlips	Panapsapan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
189	<i>Plectorhinchus lineatus</i>	Yellowbanded Sweetlips	Lipti/Lanbian/Gabilan/Alatan	-	-	-	-	-	-	-	-	220-400	300	-	-	260-300	-	-	-	300	400	220
190	<i>Plectorhinchus pictus</i>	Trout sweetlips	Lepti	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
191	<i>Plectorhinchus polytaenia</i>	Yellow Ribboned Sweetlip	Lepti	-	-	-	-	-	-	-	-	-	-	-	160-280	-	-	-	-	160-280	280	160
192	<i>Plectorhinchus spp.</i>	Sweetlips	Manila-manila/Lipti	-	-	-	-	-	-	-	-	-	-	180 & 200	-	-	-	-	-	180 & 200	200	180
193	<i>Plotosus sp.</i>	Eel Catfish	Hito	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	*160 & 220	*160 & 220	*220	*160
194	<i>Polymesoda erosa</i>	Hard shell	Tuway	-	-	-	-	-	-	-	-	-	-	-	50	-	-	-	-	50	50	50
195	<i>Pomacanthus imperator</i>	Emperor angelfish	Alibangbang	-	-	-	-	-	-	-	-	-	-	-	100	-	-	-	-	100	100	100
196	<i>Pomacanthus semicirculatus</i>	Semicircle angelfish	Alatan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
197	<i>Pomadasys argenteus</i>	Silver Grunt	Ulibalay	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
198	<i>Pomacanthus hamrur</i>	Moontail Bullseye	Bukawon/Budlatan/Bukaw	-	-	-	-	-	-	-	200	-	320	-	-	-	-	-	250 & 320	320	320	200
199	<i>Priacanthus macracanthus</i>	Red bigeye	Dilat	-	-	-	-	-	-	-	-	-	-	-	-	-	300	-	-	300	300	300
	<i>Priacanthus sagittarius</i>	Arrow Bull-eye fish	Baga-baga	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	280 & 320	280 & 320	320	280
200	<i>Priacanthus spp.</i>	Bigeye	Bukaw-bukaw	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	180-400	180-400 <sup>22</sup>	400	180
201	<i>Priacanthus tavenus</i>	Purple-spotted Bigeye	Siga/Bukawon/Budlatan/Bukaw	-	-	-	-	350	-	-	-	-	280	-	-	-	-	-	*280-480	280 & 350	*480	280
202	<i>Pristigaster serrula</i>	Popeye catalufa	Popeyed Catalufa	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
203	<i>Pristipomoides sp.</i>	Golden-eye jobfish	Sagisi	-	-	-	-	-	240	-	-	-	-	-	-	-	-	-	-	240	240	240
	<i>Pseudobalistes fuscus</i>	Blue trigger fish	Pakol	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
204	<i>Pseudorhombus sp.</i>	Flounder	Dapa/ Tampal	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	<i>Pseudupeneus sp.</i>	Goatfish	Manitis	-	-	-	-	-	200	-	-	-	-	-	-	-	-	-	400 & 450	400 & 450	450	400
205	<i>Pterocaesio chrysozona</i>	Goldband Fusilier	Dalagang Bukid Bilog	360	-	280	-	280	-	-	-	-	-	-	-	-	-	-	300	200 & 300 <sup>23</sup>	300	200
206	<i>Pterocaesio digramma</i>	Double-lined Fusilier	Dalagang Bukid Bilog/Solid	-	-	-	-	100	-	-	200-250	-	350	-	-	-	-	-	300, 380, 400	280	400	280
207	<i>Pterocaesio pisang</i>	Banana fusilier	Sulid	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	280 & 300	100-350 <sup>24</sup>	350	100
208	<i>Pterocaesio sp.</i>	Fusilier	Sulid/Dalagang Bukid	-	-	280	-	-	-	-	-	-	-	-	-	-	-	-	-	280	280	280
209	<i>Pterocaesio tile</i>	Dark-banded Fusilier	Dalagang Bukid Bilog	-	-	-	-	-	-	-	-	-	-	-	140 & 200	-	-	-	300	140-300 <sup>25</sup>	300	140
210	<i>Ranina ranina</i>	Spanner Crab	Curacha	-	-	-	-	-	-	-	-	-	-	450 & 500	-	-	-	-	-	450 & 500	500	450
211	<i>Rhinecanthus spp.</i>	Triggerfish	Pakol/Pugot	-	-	-	-	-	-	-	-	-	-	-	-	150 & 260	-	-	-	150 & 260	260	150
	<i>Rastrelliger brachysoma</i>	Short-bodied Mackerel	Hasa-Baraniti/Kabalyas/Kabayas/Aguma a/Gumaa/ Boraw	-	150 & 280	-	-	360 & 400	-	-	-	160	300	-	-	180	-	-	300 & 360	300 & 360	400	150
212	<i>Rastrelliger sp.</i>	Mackerel	Hasa-hasa	-	-	-	-	200	-	-	-	-	-	120-160	-	-	-	-	-	120-200	200	120
213	<i>Rhabdosargus sarba</i>	Goldlined seabream	Opos	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
	<i>Saccostrea cucullata</i>	Oyster	Talabang kulot	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
215	<i>Salmo salar</i>	Atlantic Salmon	Salmon	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
		head		-	-	-	-	200 & 240	-	-	-	-	-	-	-	-	-	-	200	200	240	200
		belly		-	-	-	-	520	-	-	-	-	-	-	-	-	-	-	400	400 & 520 <sup>26</sup>	520	400
		meat sliced		-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	900	900	900	900
216	<i>Sarda orientalis</i>	Striped Bonito	Tambakol	-	-	-	-	-	-	-	-	-	-	-	240	-	-	-	-	240	240	240
217	<i>Sardinella albella</i>	White sardinilea	Lupov	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
218	<i>Sardinella tawilis</i>	Freshwater tawilis	Tawilis/ Salinyasi	-	-	-	-	100 & 120	-	-	-	-	-	-	-	-	-	-	120 & 160	120	160	100
	<i>Sarotherodon melanotheron</i>	Blackchin Tilapia	Molmol/Tilapia Gloria	-	25, 50, 60	-	-	-	-	-	-	-	-	-	-	-	-	-	-	25, 50, 60	60	25
219	<i>Satyrichthys welchi</i>	Armored Searobin	Pinya-pinya	-	-	-	-	-	-	-	-	-	140	-	-	-	-	-	-	140	140	140
220	<i>Saurida tumbil</i>	Greater Lizard Fish	Kalaso/Talho/Tiki-tiki	-	-	-	-	-	-	-	-	180-250	160 & 200	-	-	-	-	-	-	160-250	250	160
221	<i>Scarus bowersi</i>	Parrotfish	Molmol	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
222	<i>Scarus ghobban</i>	Blue-barred parrotfish	Molmol	-	-	-	-	-	-	-	-	-	-	-	260	-	-	-	-	260	260	260
223	<i>Scarus quoyi</i>	Quoy's parrot fish	Momol	-	-	-	-	-	-	-	-	-	-	-	240	-	-	-	-	240	240	240
224	<i>Scarus spp.</i>	Parrotfish	Mul-Mol/Mol-mol/Batagon	-	-	-	-	-	160	-	-	300 & 350	200	180	-	300	-	350	100-200	200, 300, 350	350	100

TOP FISHERY COMMODITIES																				NATIONAL		
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
225	<i>Scarus zelindae</i>	Zelinda's parrotfish	Molmol	-	-	-	-	-	-	-	-	-	-	-	280	-	-	-	-	280	280	280
226	<i>Scatophagus argus</i>	Spotted Scad	Kapiged/Kitang	-	200 & 450	300	-	-	-	-	-	-	-	-	-	275, 280, 290	350	-	280	280	450	200
227	<i>Scolopsis taenioptera</i>	Lattice monocle bream	Silay	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
228	<i>Scomberoides lysan</i>	Double Spotted Queen	Lapis, Dorado	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
229	<i>Scomberoides sp.</i>	Queenfish	Lapis	-	-	-	-	-	-	-	-	-	200	-	-	-	-	-	-	200	200	200
230	<i>Scomber australasicus</i>	Blue mackerel	Lanuhan	-	-	-	-	-	-	-	-	-	-	-	200	-	-	-	-	200	200	200
231	<i>Scomber japonicus</i>	Chub Mackerel	Salmon	-	-	130	-	180	-	-	-	-	-	-	-	-	-	-	160	130-180	180	130
232	<i>Sepia spp.</i>	Cuttlefish	Bagulan/Baghak	-	-	-	-	-	-	-	-	-	200-280	300	-	280	-	-	-	280	300	200
233	<i>Selar boops</i>	Oxeye Scad	Matang-baka/Matambaka/Tamarong/Kutob	-	140 & 240	-	-	-	-	240	-	-	200	-	180	-	-	-	150-360	240	360	140
234	<i>Selar crumenophthalmus</i>	Big-eye Scad	Matangbaka/Matambaka/Mat-an/Salay-salay/Tamarong/Tulay/Kutob	-	-	-	200	120 & 250	-	-	180	180	220	200	120	200	110-280	200	200 & 320	200	320	110
235	<i>Selar sp.</i>	Big-eye scad	Matambaka	-	-	-	-	-	200	-	-	-	-	-	-	-	-	-	120-360	120-360 <sup>27</sup>	360	120
236	<i>Selaroides leptolepis</i>	Yellow-striped Scad	Salay-salay/Salaginto/Salay-ginto/Dalinu-an/Lambiyaw/Karabalyas	-	230	200	-	300	-	-	-	-	160	-	200	140 & 160	-	-	300	160, 200, 300	300	140
237	<i>Seriola dumerili</i>	Greater amberjack	Tonto	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
238	<i>Seriphus politus</i>	Queenfish	Lapis fish	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
239	<i>Siganus canaliculatus</i>	White-spotted Spinefoot	Malaga/Danggit/Samaral/Tambol/Hamol-od/Kitong	-	-	-	-	300	-	-	300	-	170, 180, 350, 360	-	-	190	-	-	320	300	360	170
240	<i>Siganus fuscescens</i>	Mottled spinefoot	Danggit	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
241	<i>Siganus guttatus</i>	Golden/Yellow/Orange-spotted Spinefoot	Malaga/Barangan/Danggit/Samaral/Tambol/Kitong/Manlalara/Bong	-	-	-	-	400	250	140 & 150	-	380	350	200	250-350	340	350	-	*160-480	350	*480	140
242	<i>Siganus lineatus</i>	Golden-line spinefoot	Kitong/Danggit	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
243	<i>Siganus virgatus</i>	Barhead Spinefoot	Daragbago	-	-	-	-	-	-	-	-	-	180	-	-	-	-	-	*180-280	180	*280	180
244	<i>Siganus vermiculatus</i>	Vermiculated spinefoot	Malaga	-	230	400 & 450	-	-	-	-	-	-	-	-	-	-	-	-	*250	230-450 <sup>28</sup>	450	230
245	<i>Siganus spinus</i>	Little spinefoot	Danggit	-	-	-	-	-	-	-	-	-	-	-	140-180	-	-	-	-	140-180	180	140
246	<i>Siganus sp.</i>	Spinefoot/Rabbitfish/Siganid	Bataway/Danggit/Bawis/Malaga	400	-	350	-	-	180	-	-	200	-	200	-	320	120-320	380	350	200, 320, 350	400	120
247	<i>Sillago argentifasciata</i>	Silver-banded Whiting	Asuhos	-	250	-	-	-	-	-	-	-	-	-	-	-	-	-	-	250	250	250
248	<i>Sillago japonica</i>	Japanese Sillago	Asohos	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
249	<i>Sillago sihama</i>	Whiting	Asohos	-	-	-	-	300	-	-	-	-	-	-	-	-	-	-	360	300 & 360	360	300
250	<i>Sillago spp.</i>	Sillago	Asohos	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	*220-400	*220-400	*400	*220
251	<i>Sinanodonta lauta</i>	Taiwan pond mussel	Taiwan shell	-	-	-	-	-	-	-	-	-	-	-	-	60	-	-	-	60	60	60
252	<i>Sparus aurata</i>	Gilthead seabream	Bakoko	-	-	320	-	-	-	-	-	-	-	-	-	-	-	-	-	320	320	320
253	<i>Spratelloides gracilis</i>	Silver Stripe Round Herring	Dilis/Domod-Ot	-	-	-	-	-	-	-	-	-	-	-	-	-	-	200	150 & 260	150-260	260	150
254	<i>Sphyræna helleri</i>	Hellers Baracuda	Torcillo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
255	<i>Sphyræna jello</i>	Pickhandle Barracuda	Tunong-tunong/ Torsilyo	-	-	-	-	300	-	-	-	-	-	60 & 200	200 & 220	-	-	-	-	200	300	60
256	<i>Sphyræna obtusata</i>	Obtuse Barracuda	Torsilyo/Barakuda/Rumpi	-	-	-	-	200	-	-	-	-	-	-	-	-	-	-	-	200	200	200
257	<i>Sphyræna putnamae</i>	Sawtooth barracuda	Lambana	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
258	<i>Sphyræna sp.</i>	Barracuda	Panghalwan/Lusod/Rumpi	-	-	-	-	-	120	-	-	380	300	150 & 350	-	100	-	-	300	300	380	100
259	<i>Strombus canarium</i>	Dog Conch	Bongkawil	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
260	<i>Strombus latissimus</i>	Conch	Liswi	-	-	-	-	-	-	-	-	-	-	-	120	-	-	-	-	120	120	120
261	<i>Strombus urceus</i>	Little pitcher conch	Aninica	-	-	-	-	-	-	-	-	-	-	-	100 & 120	-	-	-	-	100 & 120	120	100
262	<i>Strongylura leiura</i>	Banded needlefish	Balo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
263	<i>Stolephorus chinensis</i>	China Anchovy	Dilis	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
264	<i>Stolephorus comersonnii</i>	Commerson's Anchovy	Dilis/Bolinao	-	-	-	-	-	-	-	-	160	-	-	-	200-390	-	-	160 & 200	160 & 200	390	160
265	<i>Stolephorus indicus</i>	Indian Anchovy	Dilis/Twakang/Munamon/Libgaw/Sinarap/Sarapon	-	150 & 200	-	-	120 & 240	-	-	-	-	50-100	-	-	160-210	-	-	200 & 300	200	300	50
266	<i>Stolephorus heterolobus</i>	Anchovy	Dilis	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
267	<i>Stolephorus sp.</i>	Anchovy	Dilis/Bolinao/Tuwakang/Bawdnon	-	-	200 & 220	-	-	-	-	-	-	200	80	-	100-120	100	-	200	200	220	80
268	<i>Teuthida sp.</i>	Squid	Pusit	-	-	-	-	-	-	-	-	-	-	-	-	350	-	-	380	350 & 380	380	350
269	<i>Tegillarca granosa</i>	Blood cockle	Litob	-	-	-	-	-	-	-	-	-	-	-	-	80	160	-	-	80 & 160	160	80
270	<i>Telescopium telescopium</i>	Horn Snail	Bagungon/Chupakulo	-	-	-	-	-	-	-	-	-	-	50	50	65	60	-	*80	50	*80	50
271	<i>Terapon jarboea</i>	Crescent grunter	Bagaong	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	260 & 300	260 & 300	300	260
272	<i>Terapon sp.</i>	Terapon	Bugaong	-	-	-	-	-	-	-	-	-	-	110 & 200	-	180	-	-	*90	110-200	200	*90
273	<i>Tetrapturus pfluegeri</i>	Longbill spill fish	Lavalay	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
274	<i>Thunnus atlanticus</i>	Black Finned Tuna	Tulingan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
275	<i>Thunnus obesus</i>	Big-eye tuna	Tulingan/Barilis	-	-	-	-	-	-	-	-	-	-	165	-	300	-	300	*380	300	*380	165
276	<i>Thunnus orientalis</i>	Bluefin Tuna	Tuna	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
277	<i>Thunnus spp.</i>	Yellow fin	Caraw	-	-	-	-	-	-	-	-	-	-	-	-	200	-	-	-	200	200	200
278	<i>Thenus orientalis</i>	Slipper lobster	Tatampal pula	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
279	<i>Tripneustes gratila</i>	Sea urchin	Maratangtang	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
280	<i>Trachinotus blochii</i>	Silver Pompano	Pompano	450	-	400	-	450 & 480	-	-	200-450	-	-	-	400 & 450	160	-	-	400	450	480	160
281	<i>Trachinotus carolinus</i>	Florida Pompano	Pampano	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-

TOP FISHERY COMMODITIES																				NATIONAL		
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
282	<i>Trachinotus sp.</i>	Pompano	Pampano	-	400	-	-	-	-	-	-	-	-	-	-	-	-	-	-	400	400	400
			white	-	400	-	-	440	-	-	350	-	-	-	-	-	-	-	-	350-440	440	350
			black	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
283	<i>Trichiurus japonicus</i>	Cutlass Fish	Espada	-	-	-	-	340 & 360	-	-	-	-	-	-	-	250-280	-	-	400	250-400 <sup>29</sup>	250	400
284	<i>Trichiurus lepturus</i>	Largehead Hairtail	Espada/ Pingka/Langkoy Lahing/Diwit	300 & 350	170-350	350	-	400	-	-	-	260	150	-	180	240 & 250	350	180 & 200	300-400	350	400	150
285	<i>Trichiurus spp.</i>	Hairtail	Espada/ Pingka/Langkoy Lahing/Diwit	-	-	-	-	-	200	-	-	-	-	-	-	-	-	-	400	200 & 400 <sup>30</sup>	400	200
286	<i>Tylosurus crocodilus</i>	Hound Needlefish	Balo/Bawo	-	-	-	-	-	-	-	-	200 & 260	180	-	200 & 230	190	140	150	-	200	260	140
287	<i>Tylosorus sp.</i>	Needlefish	Batalay	-	-	-	-	180	120	-	-	-	-	140, 150, 180	-	70	-	-	280 & 300	180	300	70
288	<i>Upeneus moluccensis</i>	Goldband Goatfish	Saramulyete/Balaki/Timbungan/Talikok od/Hinok	-	-	-	-	-	-	-	-	260	280	-	-	-	-	-	220 & 300	220-300	300	220
289	<i>Upeneus spp.</i>	Goatfish	Saramulyete/Balaki/Timbungan/Talikok od/Hinok	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	300	300	300	300
290	<i>Upeneus sulphureus</i>	Sulphur Goatfish	Ti-aw/Timbongan	-	-	-	-	-	-	-	-	-	200	-	-	240-250	-	-	-	200-250	250	200
291	<i>Upeneus vittatus</i>	Yellowstripped goatfish	Bisugo	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
292	<i>Valamugil sp.</i>	Mullet	Banak	-	-	-	-	-	180	-	-	-	-	-	-	-	-	-	-	180	180	180
293	<i>Varuna litterata</i>	Peregrine Crab	Kappi	-	-	200	-	-	-	-	-	-	-	-	-	-	-	-	-	200	200	200
294	<i>Venerupis philippinarum</i>	Clam	Tuway	-	-	-	-	-	-	-	-	-	-	-	-	-	60	-	-	60	60	60
295	<i>Venerupis sp.</i>	Clam	Halaan	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	120	120	120	120
296	<i>Xiphias gladius</i>	Swordfish	Marlin	-	-	-	-	-	-	-	-	-	-	350	400	350	450	-	-	350	450	350
( - ) - Price and Volume not available during price monitoring																						
( * ) - Actual Price - price data collected did not reach the minimum requirement of three (3) samples per commodity per market. This could be due to limited volumes or no available supplies at the time of monitoring.																						
REMARKS AND MARKET OBSERVATIONS																						
CAR																						
WEEK 1-JULY 31-AUGUST 4, 2023																						
Due to the occurrence of Typhoon "Egay", minimal supplies of fresh marine commodities were noted at the monitored markets this week.																						
In fact, according to fish vendors, prices of fishery commodities increased with Php10.00/kg-Php50.00/kg.																						
For tilapia, supplies remained available among the monitored markets. Most of the supplies in the region were still sourced from Ambukalo Dam and Magat Dam.																						
Consequently, for bangus, supplies were still accessible at the monitored markets for the consuming public. Nonetheless, supplies from Pangasinan still commands good price as compared from the other source areas (i.e., Bulacan).																						
WEEK 2-AUGUST 7-11, 2023																						
Per interview with fish vendors, there is a slight increment in the price of marine fishery commodities in the monitored markets.																						
Another factor that may affect the price of commodities are sizes and layers of brokers before it reaches the market.																						
For bangus and tilapia, supplies remained steady and available at the markets. Supplies of bangus from Pangasinan commands high price as compared with bangus from Pampanga and Bulacan due to difference in quality (in terms of size and taste).																						
WEEK 3-AUGUST 14-18, 2023																						
Supplies of marine fishery commodities in the monitored markets were reportedly purchased from nearby regions.																						
Prices may be influenced by the varying sizes, freshness, and source areas of the commodity.																						
For tilapia and hito, some of the supplies in the markets were harvested from the backyard fishpond.																						
Bangus from Pangasinan still command high price as compared with supplies from Bulacan due to its premium quality.																						
WEEK 4-AUGUST 21-25, 2023																						
Supplies of fishery commodities remained available in the monitored markets.																						
Price of tilapia and galunggong fluctuated this week which might be due to the inclement weather condition.																						
R1																						
WEEK 1-JULY 31-AUGUST 4, 2023																						
Supplies of fishery commodities remained available among the monitored markets this week.																						
Among the commodities recorded were bangus, tilapia, and galunggong.																						
Supplies of imported-frozen galunggong was noted in the province of La Union and Pangasinan at Php100.00/kg - Php160.00/kg. Price difference could be influenced by the varying sizes of supplies.																						
WEEK 2-AUGUST 7-11, 2023																						
Supplies of bangus, tilapia, and galunggong continued to be evident in the monitored markets.																						
Presence of imported galunggong were also recorded at Php100.00/kg - Php160.00/kg. Difference in price may be attributed to the varying sizes of supplies as lowest recorded price of Php100.00/kg were smaller as compared with highest recorded price of Php160.00/kg (medium-size).																						
WEEK 3-AUGUST 14-18, 2023																						
Steady supplies of bangus, tilapia, and galunggong were observed among the monitored markets.																						
Supplies of imported-frozen galunggong in the province of La Union and Pangasinan were still recorded at Php140.00/kg - Php180.00/kg. Difference in price may be due to the varying sizes of the commodity.																						
WEEK 4-AUGUST 21-25, 2023																						
At the monitored markets, supplies of fishery commodities such as bangus, tilapia, galunggong, and others were still availabe for consumption in the monitored markets.																						
Also, supplies of imported-frozen galunggong were still observed in the Province of La Union and Pangasinan ranged from Php100.00/kg to Php180.00/kg. Difference in prices may be due to the varying sizes of supplies wherein highest price of Php180.00/kg were bigger as compared with lowest price (Php100.00/kg).																						
WEEK 5-AUGUST 28-SEPTEMBER 1, 2023																						
Limited volume of supplies were noted among the monitored markets. This might be due to the occurrence of Typhoon "Hanna" in the country.																						
Nonetheless, supplies of bangus, tilapia, and local-fresh galunggong remained available.																						
Presence of imported-frozen galunggong lalaki in the Province of La Union and Pangasinan at ranged price from Php100.00/kg - Php180.00/kg. Difference in price might be due to the varying sizes of supplies.																						



TOP FISHERY COMMODITIES																			NATIONAL		
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<div><div>R2</div><div><div><b>WEEK 1-JULY 31-AUGUST 4, 2023</b></div><div>Minimal but sufficient supplies of marine fishery commodities were noted which may be caused by the presence of Typhoon "Egay" hampering fishing operations. Nonetheless, supplies of bangus and tilapia remained sufficient and stable in the monitored markets this week.</div><div><b>WEEK 2-AUGUST 7-11, 2023</b></div><div>Due to the occurrence of Typhoon "Egay" which hampers fishing operations of the fishermen. Minimal volume of supplies of marine fishery commodities were observed among the monitored markets. Relative to the minimal availability of local marine fishery commodities, more supplies of imported-frozen commodities were noted. Nonetheless, no changes in the prevailing price of the fishes were observed this week.</div><div><b>WEEK 3-AUGUST 14-18, 2023</b></div><div>More supplies of marine fishery commodities were observed at the monitored markets. This may be due to the good weather condition. Nonetheless, some of the fishery commodities (i.e., bangus, tilapia) increased in price due to the increased in price of fuel.</div><div><b>WEEK 4-AUGUST 21-25, 2023</b></div><div>Due to the oil price hike affecting the logistics, prices of some fishery commodities increased.</div><div><b>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</b></div><div>Minimal volume of supplies was observed in the monitored markets which may be due to the inclement weather condition. Price of bangus and tilapia increases due to the transportation cost and aquaculture feeds.</div></div><div><div>R4A</div><div><div><b>WEEK 1-JULY 1-AUGUST 4, 2023</b></div><div>Supply of fresh marine commodities remained stable in all monitored markets. Fluctuation of prices might influenced by several factors such as commodity's size, volume of supply, and source area.</div><div><b>WEEK 2-AUGUST 7-11, 2023</b></div><div>Stable supplies of marine fishery commodities were observed at the monitored markets this week. Fluctuation of prices might be due to the varying sizes, freshness, and sizes. Also, natural phenomena such as occurrence of Typhoon and Full moon could also impact the prices as it may affect the supply of fishery commodities.</div><div><b>WEEK 3-AUGUST 14-18, 2023</b></div><div>Adequate supplies of fresh marine commodities were observed among the monitored markets. Fluctuation of prices may be due to the varying sizes, and source areas.</div><div><b>WEEK 4-AUGUST 21-25, 2023</b></div><div>Stable supplies of fishery commodities were noted among the monitored markets. Price discrepancy might be due to the varying sizes, freshness, and source areas. Also, the occurrence of full moon and bad weather condition affects the prices of fishery commodities in the markets.</div><div><b>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</b></div><div>Despite the inclement weather condition, supplies of marine fishery commodities remained stable in the monitored markets this week. Price variation could be influenced by the sizes, quality (in terms of freshness), and source areas.</div></div><div><div>R4B</div><div><div><b>WEEK 3-AUGUST 14-18, 2023</b></div><div>Sufficient supplies of fishery commodities were noted. However, some of the province increase in price due to the transportation expenses.</div><div><b>WEEK 4-AUGUST 21-25, 2023</b></div><div>Sufficient supply of fishery commodities were observed in all the monitored wet markets. Price increment of some fishery commodities could be due to the increased in the transportation cost.</div><div><b>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</b></div><div>Sufficient volume of supplies were reported in all the monitored wet markets. Price increment of some fishery commodities could be caused by the increased in the transportation cost.</div></div></div><div><div>R5</div><div><div><b>WEEK 1-JULY 31-AUGUST 4, 2023</b></div><div>Minimal supplies of marine fishery commodities were observed at the monitored markets this week. This may be caused by the inclement weather condition brought about by the occurrence of Typhoon "Egay". For aquaculture commodities like bangus and tilapia, supplies continued to be adequate for the consumers/ buyers. Presence of imported commodities such as galunggong, pusit, and salmon were noted in Camarines Sur.</div><div><b>WEEK 2-AUGUST 7-11, 2023</b></div><div>Sufficient supplies of marine fishery commodities were observed among the monitored markets. In fact, abundant volume of supplies of local galunggong chiefly sourced from Bacon and Sardines (lawlaw). The abundance availability of the said commodities resulted to the decrease in price.</div><div><b>WEEK 3-AUGUST 14-18, 2023</b></div><div>Low supply of fishery commodities were observed among the monitored markets this week. This may due to the inclement weather condition. Nonetheless, abundant supply of aquaculture commodities (i.e., bangus and tilapia) were noted.</div><div><b>WEEK 4-AUGUST 21-25, 2023</b></div><div>Limited volume of supplies were noted in all the monitored markets. This might be due to the unfavorable weather condition hampering fishing operations of the fishermen. Commodities recorded were big head carp, shrimp, red-tail scad, island mackerel, blue marlin, Indian anchovy, and others.</div><div><b>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</b></div><div>Minimal volume of supplies of marine fishery commodities were noted among the monitored markets. This may be due to the bad weather condition hampering fishing operations. Nonetheless, high supply of aquaculture commodities such as the bangus, tilapia, hipon, tahong and big-head carp was reported.</div></div></div></div></div>																					

TOP FISHERY COMMODITIES																			NATIONAL			
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
<div><div>R6</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>'Stable supplies of bangus and tilapia were reported among the monitored markets this week. However, prices of some marine fishes increased this week which could be due to the hampered fishing operation caused by the Typhoon "Egay".</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>Minimal supplies of marine fishery commodities were noted at the monitored markets. This might be due to the presence of Typhoon "Egay" hampering fishing operations of the fishermen. Nonetheless, supplies of aquaculture commodities such as bangus and tilapia remained steady for consumption at the markets.</div></div><div><div>WEEK 3-AUGUST 14-18, 2023</div><div>'Sufficient supplies of fishery commodities were noted. Among the commodities recorded were bangus, tilapia, slipmouth, bullet tuna, anchovies, and others.</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Steady and sufficient volume of supplies were observed among the monitored markets this week. Among the commodities recorded were bangus, round scad, bigeye scad, sardines, trevallies, squid, grouper, and others. No supplies of shellfishes were noted in Capiz due to the professed Red Tide in Pilar and Roxas City.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>'Sufficient supplies of fishery commodities were observed in the monitored markets. Commodities recorded were sardines, vellofin tuna, big-eved scad, bisugo, hipon, and others.</div></div><div><div>R7</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>Limited volume of supplies were observed in all the monitored markets this week. This might be due to the unfavorable weather condition.</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>Due to the unfavorable weather condition, limited volume of supplies of marine fishery commodities were observed at the monitored markets.</div></div><div><div>WEEK 3-AUGUST 14-18, 2023</div><div>Limited volume of supplies were observed at the monitored markets. This may still be due to the bad weather condition.</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Due to the unfavorable weather condition, limited volume of supplies were observed in the monitored markets this week. As a result, some of the fishery commodities increased in price in the markets.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>Limited availability of marine fishery commodities were observed in all the monitored wet markets. This might be due to the unfavorable weather condition brought by "Hanging Habagat"</div></div><div><div>R8</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>Sufficient supply of fishery commodities were noted in the monitored markets this week. Prices may vary depending on the quality (in terms of sizes) and source area.</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>Despite the inclement weather condition, sufficient supplies of fish were observed among the monitored markets. Price may vary depending on the size and source areas.</div></div><div><div>WEEK 3-AUGUST 14-18, 2023</div><div>Sufficient supplies of fishery commodities were noted during the conduct of price monitoring. Prices may vary depending on the sizes, source area, and supply unloaded at the markets.</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Sufficient volume of supply fishery commodities were noted in the monitored markets. Price variation might be due to the difference in size, source areas, and volume of supplies available in the markets.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>Sufficient supply of fishery commodities were observed in the monitored markets. Price variation may be affected by the size, source area, and volume of supply available in the market.</div></div><div><div>R9</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>Less volume of fishery commodities were traded in the markets resulting to moderate high price. This might be caused by the occurrence of strong winds and currents brought by Typhoon "Egay". Price difference may still be affected by the quality (in terms of sizes).</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>As compared with the previous weeks wherein fair-weather condition was observed, less volume of supplies were traded in the monitored markets this week. This might be caused by the constant inclement weather condition in the country. Price may still vary depending on the species freshness and sizes.</div></div><div><div>WEEK 3-AUGUST 14-18, 2023</div><div>Less volume of supplies were observed among the monitored markets. This could be due to the effect of "Habagat" which causes strong winds and current in the fishing ground hampering fishing operations. Difference in prices maf be influenced by the quality (in terms of freshness and sizes).</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Less volume of fish were traded in the market resulting to moderate price increment. The minimal availability of the fishery commodities in the markets might be due to the hampered fishing operations caused by the bad weather condition. Another factor that may affect the price were the quality (in terms of sizes and freshness) and layers of brokers before reaching the market.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>Less volume of fish was observed traded in the monitored markets this week. This may be due to the occurrence of Typhoon Hanna. Prices of may vary depending on the quality (in terms of sizes and freshness).</div></div></div></div></div></div>																						

TOP FISHERY COMMODITIES																			NATIONAL			
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
<div><div>R10</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>More supplies of bangus, tilapia, and galunggong were observed this week as compared last week. Nonetheless, prices of some marine commodities were affected by the bad weather condition. Demersal fishes commands higher price over pelagic fishes.</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>Sufficient supplies of fishery commodities were observed. Relative to this, high supply of bangus, tilapia, and galunggong were noted at the monitored markets. Demersal fishes commands high price as comapared with pelagic fishes.</div></div><div><div>WEEK 3-AUGUST 14-18, 2023</div><div>Steady and sufficient supplies of fishery commodities were observed this week. High supply of bangus, tilapia, and galunggong were available in the markets.</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Sufficient supplies of bangus, tilapia, and galunggong were noted during the conduct of price monitoring the monitored markets. Prices could be influenced by the varying sizes and freshness of the commodity. Demersal fishes commands high price as compared with pelagic fishes.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>Stable supplies of bangus, tilapia, and local-fresh galunggong was reported.</div></div></div> <div><div>R11</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>Due to the bad weather condition and implementation of Closed Fishing Season in Davao Gulf, minimal supply of fishery commodities were observed in the monitored market of Davao Oriental. Meanwhile, ample volume of supplies were reported in the other monitored markets in Davao City, Davao de Oro, and Davao Occidental.</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>Adequate volume of supplies were observed in all the monitored markets except Tagum City wherein minimal supplies were reported.</div></div><div><div>WEEK 3-AUGUST 14-18, 2023</div><div>Sufficient supplies of fishery commodities were observed in all the monitored markets except in Tagum wherein minimal volume of supplies were observed. Supplies available in the market may be influenced by the various factors such as occurrence of full moon wherein fishes tends to go deeper making it hard for the fishermen to catcj. Also, the weather condition which may hampers fishing operations.</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Supplies of fishery commodities in Panabo City were insufficient which might be caused by the occurrence of Typhoon and implementation of Closed Fishing Season in Davao Gulf (June-August). Nonetheless, it was reported that stable supplies were observed in the monitored market of Davao City, Davao de Oro, and Davao Occidental.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>Limited supply of fresh marine commodities were noted in all the monitored wet markets. This might be due to the bad weather condition. Also, prices of some fishery commodities increased this week due to the minimal volume of supplies.</div></div></div> <div><div>R12</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>Overall, steady supplies of fishery commodities were reported among the monitored markets this week.</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>Overall, supplies of fishery commodities were stable in the monitored markets. Commodities recorded were pusit, matangbaka, and others.</div></div><div><div>WEEK 3-AUGUST 14-18, 2023</div><div>Overall, supplies were stable and sufficient to cater the demand of the buying public.</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Stable supplies of fishery commodities were observed among the monitored markets. Difference in prices could be due to the varying sizes and freshness of the commodity.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>Stable supplies of fishery commodities were noted among the monitored markets. More specifically, in General Santos Fish Port Complex high volume of supplies were reported which resulted to the decreased in the prices.</div></div></div> <div><div>R13</div><div><div>WEEK 1-JULY 31-AUGUST 4, 2023</div><div>Limited volume of supplies were observed among the monitored markets this week. This may be due to the bad weather condition which hampers fishing operations. Also, low demand for fishery commodities were reported.</div></div><div><div>WEEK 2-AUGUST 7-11, 2023</div><div>Limited volume of supplies were still observed among the monitored markets. Also, low demand for fishery commodities were noted.</div></div><div><div>WEEK 4-AUGUST 21-25, 2023</div><div>Due to the unfavorable weather condition, limited volume of supplies were still observed among the monitored markets. Also, low demand was noted during the conduct of price monitoring.</div></div><div><div>WEEK 5-AUGUST 28-SEPTEMBER 1, 2023</div><div>Minimal volume of supplies were noted which might be caused by the bad weather condition. Low demand for fishery commodities were still noted in the monitored markets.</div></div></div>																						

TOP FISHERY COMMODITIES																			NATIONAL			
	Scientific Name	English Name	Local Name	CAR	1	2	3	4A	4B	5	6	7	8	9	10	11	12	CARAGA	NCR	Prevailing Price (Php/kg)	High	Low
NCR	<p><b>The following observations were gathered from market vendors and administrators for the month of August:</b></p> <p>1. Adequate supplies of fresh marine commodities were noted among the monitored retail markets during the 2nd and 3rd week of the month. This may be due to the good weather condition. However, during the 1st, 4th and 5th weeks, lesser supplies were observed in all monitored markets due to the continuous rainy weather condition brought by Typhoon "Falcon" on Jul 29-Aug 1 (1st week), Super Typhoon "Goring" on Aug 22-30 (4th week) and Typhoon "Hanna" on Aug 30 to Sep 4 (5th week) which hampers the fishing operations of fishermen on affected areas.</p> <p>2. Nonetheless, the prevailing retail price of medium-size local-fresh galunggong (<i>Decapterus macrosoma</i>) remained at Php200.00/kg for this month. Higher price was noted during the weeks of continuous rainfall brought by Typhoons which resulted to minimal supplies available in different wholesale markets. There are also other local galunggong variants like "balsa" (<i>Decapterus macarellus</i>), "babae" (<i>Decapterus russelli</i>) and "burot" (<i>Decapterus kurroides</i>) recorded in some of the monitored retail markets this month.</p> <p>3. Despite the decreased in supplies of local galunggong during the rainy weather on 4th and 5th weeks, same demand for imported-frozen galunggong were still noted in the monitored retail market this month. According to vendors, most of them prefer selling local-fresh galunggong due to higher demand from consumers. The prevailing retail price is at Php150.00/kg this month. There were other imported-frozen commodities like pampano, salmon mackarel, salmon, pusit kalawang, and tulingan still present in the markets.</p> <p>4. The prevailing retail price of medium-sized alumahan remained at Php300.00/kg this month. According to vendors, supplies remained ample in the monitored retail markets. Available supplies were mostly medium to large sizes and were sourced mainly from Lucena and Malabon Fish Port.</p> <p>5. For bangus and tilapia, no changes were noted in the prevailing retail prices at Php160-180/kg and Php140.00/kg this month. According to vendors, supplies remained stable and sufficient to cater the demand from consumers despite the effects of typhoons this month. Some of the vendors prefer selling larger size of bangus due to the higher demand from consumers. There is still a Php20-30/kg price difference between live and fresh-chilled tilapia.</p> <p>6. Top fishery commodities in the eighteen (18) monitored retail markets are sourced mainly from the following areas:</p> <ul style="list-style-type: none"><li>a. Bangus - Bulacan, Pangasinan</li><li>b. Tilapia - Batangas, Pampanga</li><li>c. Local Galunggong - Navotas Fish Ports, Lucena Quezon</li><li>d. Imported Galunggong - Navotas Fish Port</li><li>e. Alumahan - Malabon Fish Port</li></ul> <p>7. Low influx of buyers were still observed among the monitored markets this month. As a result, fish vendors are coping by selling lower volume of supplies and limited varieties of fishery commodities to ensure that all supplies are sold out by the end of the day. Meanwhile, some fish vendors are opening on an alternate day schedule or during market days (Friday-Sunday) where there are more people in the monitored markets</p>																					
	<p><b>General Observation</b></p> <p>Fluctuation in the prices of the top fifteen (15) and other commodities are influenced by a number of factors such as the commodity's size, quality, volumes of available supply, source area, as well as the weather condition and other natural phenomena.</p> <p>1. <i>Caranx ignobilis</i> or Talakitok (Php 160.00-350.00 /kg) - supplies with the lowest prevailing price of Php 160.00/kg were recorded in Region 5 wherein the said commodity was smaller in size, hence, price is lower compared to Region 4A.</p> <p>2. <i>Caranx sexfasciatus</i> or Talakitok (Php 300.00 &amp; 440.00 /kg) - supplies with the lowest prevailing price of Php 300.00/kg were recorded in Region 1 wherein the said commodity was smaller in size, hence, price is lower compared to Region 4A.</p> <p>3. <i>Caranx melampygus</i> or Talakitok (Php 300.00 &amp; 450.00 /kg)- both the lowest and highest prevailing prices of Php 300.00/kg and Php 450.00/kg, respectively, were recorded in Region 7. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>4. <i>Coryphaena</i> sp. or Pandawan (Php 130.00-440.00 /kg) - supplies with the lowest prevailing price of Php 130.00 /kg were recorded in Region 9 wherein the said commodity was source within the locality and smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 440.00 /kg were recorded in NCR wherein the available supply were sourced from other regions and larger in size, hence, price was higher.</p> <p>5. <i>Dendrophysa russelli</i> or Alakaak (Php 200.00-360.00 /kg)- both the lowest and highest prevailing prices of Php 200.00/kg and Php 360.00/kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>6. <i>Eleutheronema tetradactylum</i> or Bikaw (Php 150.00 &amp; 280.00 /kg) - supplies with the lowest prevailing price of Php 150.00 /kg were recorded in Region 12 wherein the said commodity was source within the locality and smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 280.00 /kg were recorded in NCR wherein the available supply were sourced from other regions and larger in size, hence, price was higher.</p> <p>7. <i>Gnathanodon speciosus</i> or Mamsa (Php 250.00-450.00 /kg) - supplies with the lowest prevailing price of Php 250.00 /kg were recorded in Region 11 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 600.00 /kg were recorded in Region 7 wherein the available supply were larger in size, hence, price was higher.</p> <p>8. <i>Hemiramphus</i> sp. or Salurasid (Php 120.00-250.00 /kg) - supplies with the lowest prevailing price of Php 120.00/kg were recorded in NCR wherein the said commodity was smaller in size, hence, price is lower compared to Region 4A.</p> <p>9. <i>Hypoatherina temminckii</i> or Dilis (Php 100.00 &amp; 300.00 /kg) - supplies with the lowest prevailing price of Php 100.00/kg were recorded in Region 5 wherein the said commodity was smaller in size, hence, price is lower compared to Region 11.</p> <p>10. <i>Leiognathus splendens</i> or Sapsap (Php 90.00-350.00 /kg) - supplies with the lowest prevailing price of Php 90.00 /kg were recorded in Region 11 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 350.00 /kg were recorded in Region 6 wherein the available supply were larger in size, hence, price was higher.</p> <p>11. <i>Leiognathus</i> sp. or Sapsap (Php 60.00-450.00 /kg) - supplies with the lowest prevailing price of Php 60.00 /kg were recorded in Region 9 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 450.00 /kg were recorded in Region 1 wherein the available supply were larger in size, hence, price was higher.</p> <p>12. <i>Leiopotherapon plumbeus</i> or Ayungin (Php 360.00-800.00 /kg)- both the lowest and highest prevailing prices of Php 360.00/kg and Php 800.00/kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>13. <i>Lethrinus ornatu</i>s or Kanuping (Php 250.00 &amp; 350.00 /kg) - supplies with the lowest prevailing price of Php 250.00/kg were recorded in Region 9 wherein the said commodity was smaller in size, hence, price is lower compared to Region 12.</p> <p>14. <i>Menippe</i> spp. or Kagang (Php 150.00-300.00 /kg)- both the lowest and highest prevailing prices of Php 150.00/kg and Php 300.00/kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>15. <i>Metapeneus ensis</i> or Suwahe (Php 80.00 &amp; 400.00 /kg) - supplies with the lowest prevailing price of Php 80.00 /kg were recorded in Region 11 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 400.00 /kg were recorded in NCR wherein the available supply were sourced from other regions and larger in size, hence, price was higher.</p> <p>16. <i>Mistichys luzonensis</i> or Sinarapan (Php 140.00-400.00 /kg) - supplies with the lowest prevailing price of Php 140.00 /kg were recorded in Region 12 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 400.00 /kg were recorded in NCR wherein the available supply were sourced from other regions and larger in size, hence, price was higher.</p> <p>17. <i>Mullus surmuletus</i> or Salmonete (Php 200.00-440.00 /kg) -both the lowest and highest prevailing prices of Php 200.00/kg and Php 440.00 /kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>18. <i>Nemipterus nemurus</i> or Bisugo (Php 140.00 &amp; 300.00 /kg) -both the lowest and highest prevailing prices of Php 140.00/kg and Php 300.00 /kg, respectively, were recorded in Region 9. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>19. <i>Pagellus centrodon</i>tus or Bakoko (Php 260.00-400.00 /kg) -both the lowest and highest prevailing prices of Php 260.00/kg and Php 400.00 /kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>20. <i>Parupeneus indicus</i> or Timbungan (Php 280.00 &amp; 450.00 /kg) - supplies with the lowest prevailing price of Php 280.00 /kg were recorded in Region 10 wherein the said commodity was source within the locality and smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 450.00 /kg were recorded in NCR wherein the available supply were sourced from other regions and larger in size, hence, price was higher.</p> <p>21. <i>Peneaus semisulcatus</i> or Bulik (Php 600.00 &amp; 800.00 /kg) -both the lowest and highest prevailing prices of Php 600.00/kg and Php 800.00 /kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>22. <i>Priacanthus</i> spp. or Bukaw-bukaw (Php 180.00-400.00 /kg) -both the lowest and highest prevailing prices of Php 180.00/kg and Php 400.00 /kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>23. <i>Pseudupeneus</i> sp. or Manitis (Php 200.00 &amp; 300.00 /kg) - supplies with the lowest prevailing price of Php 200.00/kg were recorded in Region 4B wherein the said commodity was smaller in size, hence, price is lower compared to NCR.</p> <p>24. <i>Pterocaesio digramma</i> or Dalagang Bukid Bilog (Php 100.00-350.00 /kg) - supplies with the lowest prevailing price of Php 100.00/kg were recorded in Region 4A wherein the said commodity was smaller in size, hence, price is lower compared to Region 8.</p> <p>25. <i>Pterocaesio tile</i> or Dalagang Bukid Bilog (Php 140.00-300.00 /kg) - supplies with the lowest prevailing price of Php140.00 /kg were recorded in Region 10 wherein the said commodity was source within the locality and smaller in size, hence, price is lower. Meanwhile, supplies with the highest prevailing price of Php 300.00 /kg were recorded in NCR wherein the available supply were sourced from other regions and larger in size, hence, price was higher.</p> <p>26. <i>Salmo salar</i> or Salmon (Belly) (Php 400.00 &amp; 520.00 /kg) - supplies with the lowest prevailing price of Php 400.00/kg were recorded in NCR wherein the said commodity was smaller in size, hence, price is lower compared to Region 4A.</p> <p>27. <i>Selar</i> sp. or Matambaka (Php 120.00-360.00 /kg) -both the lowest and highest prevailing prices of Php 120.00/kg and Php 360.00 /kg, respectively, were recorded in NCR. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available.</p> <p>28. <i>Siganus vermiculatus</i> or Malaga (Php 230.00-450.00 /kg) - supplies with the lowest prevailing price of Php 230.00/kg were recorded in Region 1 wherein the said commodity was smaller in size, hence, price is lower compared to Region 2.</p> <p>29. <i>Trichiurus japonicus</i> or Espada (Php 250.00-400.00 /kg) - supplies with the lowest prevailing price of Php 250.00/kg were recorded in Region 11 wherein the said commodity was smaller in size, hence, price is lower compared to NCR.</p> <p>30. <i>Trichiurus</i> spp. or Espada (Php 200.00 &amp; 400.00 /kg) - supplies with the lowest prevailing price of Php 200.00/kg were recorded in Region 4B wherein the said commodity was smaller in size, hence, price is lower compared to NCR.</p>																					
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