

MONTHLY NATIONAL CONSOLIDATED PRICE MONITORING REPORT (NCPMR)

Updated 2022.4.18



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 4-29, 2022

| 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 | Bangus/Bangrus | | | | | | | | | | | | | | | | | | | |
| | | Small (5pcs and above) | 150 & 160 | 110 | 150 | 140 & 160 | 140 & 150 | 120 & 160 | 160, 180, 200 | 200 | 160 | 220 | 150 | 160 & 170 | 100 & 160 | 160 | 130 | 140 | 160 | 220 | 100 |
| | | Medium (3-4 pcs) | 180 | 170 | 160 & 180 | 160 & 180 | 160 | 180 | 160 | 200 | 200 | 180, 200, 240 | 180 | 200 | 160 | 190 | 180 | 160 | 180 | 240 | 160 |
| 2 <i>Oreochromis niloticus</i> | Tilapia | Tilapia/Pla-pla | | | | | | | | | | | | | | | | | | | |
| | | Small (6 pcs and above) | 120, 130, 140 | 120 | 90 | 120 | - | 130 | 140 | 80 & 180 | - | 80 & 120 | 100 | 140 | 90 & 150 | 80 | 120 | 120 | 120 | 180 | 80 |
| | | Medium (3-5 pcs) | 140 | 120 | 130 | 120 | 110 | 160 | 140 | 140 | 160 | 160 | 140 | 190 | 160 | 100 | 160 | 120 | 160 | 190 | 100 |
| 3 <i>Litopenaeus vannamei</i> | Whiteleg shrimp | Hipon/Pasayan/Urang/Bingalo/Sugpo/Suahe/Hipong Puti/Putian/Pansat/Udang | | | | | | | | | | | | | | | | | | | |
| | | Small (61 pcs and above) | 400 | 280 | 330 | 350 & 400 | 300 | 240-400 | 300 & 400 | 220-300 | 320 | 180,300, 320 | 200 & 450 | 280 | 240 | 230 | 300 | 340 | 300 | 450 | 180 |
| | | Medium (31 pcs to 60pcs) | 550 | 320 | 380 & 500 | 450 | 360 | 360-550 | 600 | 400 | 300-380 | 340 & 360 | 280 & 350 | 300 | 300 | 280 | 320 & 340 | 400 | 300 & 360 | 600 | 280 |
| 4 <i>Penaeus monodon</i> | Blacktiger Prawn | Sugpo/Padaw/Lukon/Pansat | | | | | | | | | | | | | | | | | | | |
| | | Small (26 pcs and above) | - | 500 | - | 600 | - | - | 480 & 550 | 450 | - | 380 | 750 | - | - | - | 360 & 600 | 600 | 600 | 750 | 360 |
| | | Medium (16-25 pcs) | - | 600 | - | 600-700 | 650 | 500 | 800 | 600 | - | 400 & 480 | 600 | - | 600 | - | 700 & 750 | 600 | 800 | 400 | |
| 5 <i>Gracilaria sp.</i> | Seaweeds | Guso/Gurguraman/Kanot-kanot/Agar-agar/Gulaman/Gamo-gamo | - | - | 130 | - | 140 | - | - | 120 | 100 | 120 | 80 | 50 | 80 | 30, 60, 120 | 60 | 200 | 120 | 200 | 30 |
| | | Lato/Ararusip/Arorosip/Arosep/Eaba-eaba/Homhom/Latoh/Gosuh | - | 280 | 150 | - | 180 & 200 | 40 & 200 | 100 | 180 | 100 | 200 | 160 | 120, 160, 200 | 200 | 200 | 50 | 200 | 200 | 280 | 40 |
| | | Tambalang/Kanut-kanut/Gulaman/Guso/Agal-agal | - | - | 140 | - | - | - | - | 100 | - | 160 | 50 | 40 & 45 | - | 60 | 60 | 200 | 60 | 200 | 40 |
| 6 <i>Crassostrea iredalei</i> | Oyster | Talaba/Tirem/Sisi/Tahong | - | 100 & 150 | - | 40 & 60 | 120 | 100 | - | 25 | 60 | - | 50 | - | 60 | - | 100 | 100 | 100 | 150 | 25 |
| 6 <i>Perna viridis</i> | Mussel | Tahong/Kinason/Alamahong | 140 | 140 | 100 | 80 | 60 & 140 | 140 | 40, 100, 140 | 100 | 140 | 50 & 60 | - | 80 & 140 | 100 & 120 | 140 | 100 | 120 | 140 | 140 | 40 |
| 7 <i>Scylla serrata</i> | Mudcrab | Alimango/Rasa/Alama/Han-it/Kinis | | | | | | | | | | | | | | | | | | | |
| | | Male | - | - | - | 600 & 700 | - | - | - | 380 | 350 | - | 200 | 600 | 600-650 | - | 800 | 600 | 600 | 800 | 200 |
| | | Female | - | - | - | 800 | - | 700 | - | 400 | 350 | - | 650 | 700 | 850 | - | 800 | 900 | 700 & 800 ¹ | 900 | 350 |
| 8 <i>Portunus pelagicus</i> | Blue swimming Crab | Mixed (Male & Female) | - | 700 & 750 | 550 | - | 550 | 400 & 600 | 400 & 500 | 500 | 500-1000 | 500 | 400 & 450 | 320 & 400 | 750 | 800 & 900 | 800 | 500 | 500 | 1000 | 320 |
| | | Alimasag/Dariway/Galiwey/Kasag/Lambay/Masag/Kagang Sukav/Kalelepa | | | | | | | | | | | | | | | | | | | |
| | | Small/Medium (7 pcs and above) | 380 | 250 | - | 250 | 180 & 450 | 200 & 280 | 200 | 250 | 350 | 200 | 120 | 200-400 | 340 & 400 | 350-400 | 380 | 200-400 | 200 | 450 | 120 |
| 9 <i>Thunnus albacares</i> | Yellowfin Tuna | Large (1-6 pcs) | - | 350 | - | 300, 320, 400 | 300 | 300 | 280 | 270-400 | 350 | 250 & 380 | 350 | 350 & 400 | 380 | 400-500 | 380 | 400 | 400 | 500 | 250 |
| | | Tambakol/Albakora/Tuna/Tulingan/Tangi/Bangkulis/Panit/Bantalaan/Bantaea-an/Bariles/Pak- | | | | | | | | | | | | | | | | | | | |
| | | Whole | 280 | 250 | 250 | 240 | 160 | - | 180 & 260 | 280 | 350 | 300 | 300 | 240 | 200-460 | 180 | 300 | 300 | 300 | 460 | 160 |
| 10 <i>Katsuwonus pelamis</i> | Skipjack Tuna | Sliced | - | 300 | 350 | 280-350 | 400 | 350 | 100 & 200 | 300 | 400 | 300 | 300 | 500 | 400 | 280, 300, 400 | 400 | 360 | 300 & 400 ² | 500 | 100 |
| | | Head | - | 120 | - | - | 250 & 300 | - | 180 | 220 | 180 | 300 | 250 | 200 & 300 | 140 & 250 | 160 | 200 | 200 | 200, 250, 300 | 300 | 120 |
| | | Gulyasan/Dumadara/Buslugan/Tangi/Pundahan/Kanturayan/Gurayan/Budlis/Salimbagon/Budlisan/Tulingan/Puyan/Sambagon/Bulis/Pawayan/Gusayan/Puyan/Langalak | | | | | | | | | | | | | | | | | | | |
| 11 <i>Katsuwonus pelamis</i> | Skipjack Tuna | Whole | - | 280 | - | 160 & 200 | 100 & 180 | 200 | 240 | 200 | 180 | 160 | 140 | 140, 160, 220 | 140 | 100 & 110 | 140 & 160 | 200 | 140, 160, 200 | 280 | 100 |
| | | Sliced | - | 280 | - | - | - | 220 | 150 & 180 | 180 & 220 | 400 | 180 & 200 | 100-250 | 180 | 170 & 200 | 180 | 160 | 300 | 180 | 400 | 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>Axius thazard</i> | Frigate Tuna | Tulingan/Tangi/Bomito/Tulingan-Lapad/Turingan/Aloy Mangko/Pirit/Bolis/Lapad/Pidlayan/Manole | 210 | 120 | 130 | 180 | 250 | 220 | 140 & 150 | 200 | 200 | 140, 160, 240 | 250 | 120 & 150 | 160 | 140 | 160 | 200 | 140, 160, 200 | 250 | 120 |
| <i>Axius rochei</i> | Bullet Tuna | Tulingan/Tangi/Bonito/Tulingan-Bilog/Aloy/Mangko Pirit/Turingan/Bolis/Mangku/Pidlayan/Budboron | 200 | - | 150 | - | 180 & 200 | 160 | 200 | 180 & 350 | 220 & 290 | 260 | 140 | 240 | 170 | 120 | 160 | 200 | 200 | 350 | 120 |
| 10 <i>Sardinella fimbriata</i> | Fringescale Sardinella | Tunsoy/Bilis/Tamban/Tawilis/Lawlaw/Tunsoy/Manamsi/Tabagak/Mangsi/Tapisok/Tayapad/Kasig | - | 100 | - | - | 60 & 80 | 50 & 100 | 60 | 100 | 80 | 40 & 50 | 130 | 80 | 60 & 80 | - | 70 | 120-160 | 80 | 160 | 40 |
| <i>Sardinella lemuru</i> | Bali Sardinella | Tamban/Tunsoy/Lawlaw/Tabagak/Tuloy/Mangsi/Kasig | - | - | 150 | 140 | 60 | 70 | 50 | 50 | - | 60 | 50 | 60 & 80 | 70 & 90 | 100 | 140 | 100 | 50 & 60 | 150 | 50 |
| <i>Sardinella gibbosa</i> | Goldstripe Sardinella | Tamban/Tunsoy/Lawlaw/Tabagak/Tuloy/Mangsi/Kasig | - | 80-120 | - | 80 | - | 100 | - | 140 | 60 & 80 | 40 | 50 | 80 & 100 | - | - | 80 | 200 | 80 | 200 | 40 |
| 11 <i>Rastrelliger kanagurta</i> | Indian Mackerel | Alumahan/Kabalias/Kabalyas/Baraniti/Tanigue/Tangigue/Buraw/Boraw/Karabalyas/Anduhaw/Cabalyas | | | | | | | | | | | | | | | | | | | |
| | | Small (13 pcs and above) | - | - | - | - | - | - | - | 220 | 100 | 160 | 120 | 160 | 160-240 | 170 | 200 | 200 | 160 | 240 | 100 |
| | | Medium (7-12 pcs) | - | 180 | - | 160 | 200 & 350 | 160 | 240 | 200 & 240 | 200 | 240 & 260 | 140 | 200 | 140 & 160 | 160-175 | 140 | 300 | 160 & 200 | 350 | 140 |
| | | Large (1-6 pcs) | - | - | - | - | 260 & 300 | 160 | 300 | 240 | 240 | 260 | 120 | 200 & 240 | 160 & 180 | - | 280 | 300 | 240 & 300 | 300 | 120 |
| | | Mixed sizes | - | 160 | 300 | - | - | - | 250 | - | - | 280 | 120 | 160 & 240 | 180 | - | 220 & 250 | 340 | 160 & 250 | 340 | 120 |
| <i>Scomberomorus commerson</i> | Narrow-barred Spanish Mackerel | Tangigue/Tanigue/Tangi/Karabalyas | | | | | | | | | | | | | | | | | | | |
| | | Whole | - | 280 | - | - | 550 | - | 250 | 380 | 350 | 350-420 | 240 | 450 | 400 | - | 380 | 350 | 350 | 550 | 240 |
| | | Sliced | - | 380 | - | - | 500-600 | - | - | 350 | - | 300 | 240 | 450 | 420 & 450 | - | 340-450 | 600 | 450 | 600 | 240 |
| 12 <i>Decapterus macrosoma</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) | 180 | 140 | - | 140 | 160 | - | 100-200 | 160 & 200 | 140-160 | 120 | 100 & 180 | 220 | 120-170 | 160 | 140 | 140 & 200 | 140 | 220 | 100 |
| | | Medium (11-20 pcs) | 200 | 150 & 160 | 150 | 200 | 130-300 | 80 & 240 | 160 | 180-250 | 200 | 140-220 | 120 | 120 & 160 | 160 | 180 | 160 & 180 | 280 | 160 | 300 | 80 |
| | | Large (7-10 pcs) | - | 200 | 180 | 200 | 160,200, 240 | - | 240 | - | 200 | 200 | 150 & 200 | 180 & 200 | 200 | 130 & 180 | 200 | 200 | 200 | 240 | 130 |
| 13 <i>Loligo sp.</i> | Squid | Pusit/Lukos/Nocos | | | | | | | | | | | | | | | | | | | |
| <i>Sepioteuthis lessoniana</i> | Bigfin reef squid | Lumot/Laki/Kanus/Nokus/Noos Nokos/Nukos/Tostos/Baghak/Choka/Lumiagan/Nukos/Lumayagan/Barawan | 400 | 350 & 380 | 260 & 380 | 350 & 400 | 400 | 350 | 300 | 280 | 380 | 240, 300, 350 | 300 & 350 | 160-400 | 150 | - | 400 | 400 | 400 | 400 | 150 |
| <i>Uroteuthis bartschi</i> | Bartsch's squid | Lapis/Sigarilyo/Tarorot/Tostos | - | 250 & 380 | - | - | 180-240 | 120 | 200 | 300 | 300 | 200 | 200 | 180 & 200 | - | 170-190 | 300 | 360 | 200 | 380 | 120 |
| <i>Uroteuthis sp.</i> | Squid | Bisaya/Nukos/Noos | - | 180, 350, 380 | - | 200 | 400 | - | - | 220 & 250 | 350 | 220-280 | 150-400 | 160 | 180 | 200 | 160 & 200 | 380 | 200 | 400 | 150 |
| <i>Todarodes sp.</i> | Squid | Kalawang/Bulingit/Pusit-pula | 180 | 180 | 180 | 140 & 200 | 140 & 150 | 100 & 160 | 140 & 160 | 200 | 150 & 200 | 180 & 360 | 120 | 160 | 100 & 160 | - | 160 | 140 | 160 | 360 | 100 |
| 14 <i>Lutjanus sp.</i> | Snapper | Mayamaya/Angrat/Burara/Aluman/Saing-saing/Kutambak | 400 | 200 | 300 | - | 450 | 350 | 180-500 | 400 | 350 | 350 | 350 | 380, 400, 500 | 380 & 400 | 550 | 300 | 400 | 400 | 550 | 180 |
| 15 <i>Epinephelus sp.</i> | Grouper | Lapu-lapu/Baraka/Inid/Pugado/Tingag/Pogapog/Baraka/Lapu-lapu Itum/Pugapo/Kulapu | 380 | 350 | - | - | 450 | 300 | 350 | 350 & 400 | 350 | 200-400 | 350 | 280-500 | 390, 400, 500 | 380 | 350 | 400 | 350 | 500 | 200 |
| <i>Epinephelus sp.</i> | Grouper (Red) | Lapu-lapu/pula/Pulahan/Baraka/Inid/Pugado/Tingag/Pogapog/Baraka/Pugapo/Kulapu | - | 300 | 300-400 | 450 | 480 & 550 | 240 | 350 | 450 | 400 | 260 & 300 | 300, 500, 600 | 500 | 450 | 500 | 400 | 400 & 450 | 300, 400, 450 | 600 | 240 |
| OTHER FISHERY COMMODITIES | | | | | | | | | | | | | | | | | | | | | |
| 1 <i>Abalistes sp.</i> | Triggerfish | Pakol | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 2 <i>Acanthurus nigricauda</i> | Epaulette Surgeonfish | Labahita/Indangan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| <i>Acanthurus nigrofuscus</i> | Brown surgeon fish | Indangan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 3 <i>Acanthurus olivaceus</i> | Orangespot Surgeonfish | Uring/Tarian/Mongit | - | 200-350 | - | - | - | - | - | - | - | 150 & 160 | - | - | - | - | - | - | 150-350 ³ | 350 | 150 |
| 4 <i>Acanthurus sp.</i> | Surgeon Fish | Labahita/ Palig | - | - | 240 | 300 | 130-350 | - | - | - | - | - | 250 | - | - | - | - | 350 | 350 | 350 | 130 |
| 5 <i>Acanthocybium solandri</i> | Wahoo | Tanggi | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 6 <i>Aetes sp.</i> | Sergestids | Alamang | - | - | - | - | 100 | - | - | - | - | - | 55 | 100 | 120 | - | - | 60, 100, 160 | 100 | 160 | 55 |
| 7 <i>Alepes djedaba</i> | Shrimp scad | Salay batang | - | - | - | 240 | 300 | - | - | - | - | - | - | - | - | - | - | 300-400 | 300 | 400 | 240 |
| 8 <i>Alepes vari</i> | Herring scad | Salay | - | - | - | - | 180 & 250 | - | - | - | - | - | - | - | - | - | - | - | 180 & 250 | 250 | 180 |
| <i>Albula vulpes</i> | Bone fish | Budbud | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 9 <i>Aluterus monoceros</i> | Unicorn leatherjacket | Siwarik | - | - | - | - | 300 | - | - | - | - | - | - | - | - | - | - | - | 300 | 300 | 300 |

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| 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 | | |
| 10 | <i>Atule mate</i> | Yellowtail Scad | - | - | - | - | 200-280 | - | - | 180 | - | 200-300 | - | - | 160-180 | - | - | 360 | 180 & 200 | 360 | 160 | | |
| 11 | <i>Amblygaster sirm</i> | Spotted sardinella | - | - | - | - | 50 & 60 | - | - | - | - | - | - | - | - | - | - | *60-120 | 50 & 60 | 120 | 50 | | |
| 12 | <i>Anodonta edentula</i> | Mangrove Clam | - | - | - | - | - | - | - | - | - | - | - | 120 | 280 | - | - | - | 120 & 280 ⁴ | 280 | 120 | | |
| 13 | <i>Aprion verescens</i> | Green jobfish | - | - | - | - | - | - | - | - | - | 300 | - | - | - | - | - | - | 300 | 300 | 300 | | |
| 14 | <i>Ariomma indicum</i> | Seagars | - | - | - | - | - | - | - | - | - | - | - | 160 | - | - | - | - | 160 | 160 | 160 | | |
| 15 | <i>Brama brama</i> | Atlantic Pomfret | - | - | - | - | - | - | - | - | - | - | - | 140 & 160 | - | - | - | - | 140 & 160 | 160 | 140 | | |
| | <i>Brama japonica</i> | Pacific pomfret | - | - | - | - | - | - | - | - | - | - | - | 150 | - | - | - | - | 150 | 150 | 150 | | |
| 16 | <i>Caesio caeruleaurea</i> | Blue and Gold Fusilier | - | - | - | - | 240-280 | - | - | 300 | - | - | 250 | - | 180 | - | - | 300 | 300 | 300 | 180 | | |
| 17 | <i>Caesio cuning</i> | Redbelly Yellowtail Fusilier | - | - | - | - | 260-400 | - | - | 300 | 260 | - | 240-380 | - | - | - | - | 300 | 260 & 300 | 400 | 240 | | |
| 18 | <i>Caesio sp.</i> | Fusilier | - | - | - | 220 | 280 & 350 | - | - | - | - | - | 140 | - | 240-280 | 230-280 | - | - | 280 | 350 | 140 | | |
| 19 | <i>Caesio teres</i> | Yellow and black fusilier | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 20 | <i>Callinectes sapidus</i> | Blue Crab | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 21 | <i>Carangoides armatus</i> | Longfin trevally | - | - | - | - | 450 | - | - | - | - | - | - | - | - | - | - | - | 450 | 450 | 450 | | |
| 22 | <i>Carangoides ferdau</i> | Blue Trevally | - | - | - | - | - | - | 350 | - | - | - | - | - | - | - | - | - | 350 | 350 | 350 | | |
| 23 | <i>Carangoides fulvoguttatus</i> | Yellow/Gold-spotted Trevally | - | - | - | - | 440 | - | - | - | - | 360 | 250 | 250-450 | 280-350 | - | - | - | 250 | 450 | 250 | | |
| 24 | <i>Carangoides malabaricus</i> | Malabar Trevally | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 25 | <i>Caranx ignobilis</i> | Giant Trevally | - | - | 300, 320, 350 | - | 300 & 350 | - | 360 | - | - | - | - | - | - | - | - | - | 300 & 350 | 360 | 300 | | |
| 26 | <i>Caranx sexfasciatus</i> | Big Eye Trevally | - | - | - | - | - | - | 350 | - | - | - | - | - | - | - | - | - | 350 | 350 | 350 | | |
| 27 | <i>Caranx sp.</i> | Trevally | - | - | - | - | - | 250 | - | - | - | - | 250 | - | 350 & 400 | 140-380 | - | 450 | 250 | 450 | 140 | | |
| 28 | <i>Caranx melampygus</i> | Bluefin Trevally | - | - | - | - | - | - | - | - | 350 | - | - | - | - | - | - | - | 350 | 350 | 350 | | |
| 29 | <i>Channa striata</i> | Snakehead | - | - | - | - | - | - | - | - | - | - | - | - | - | 250 | 180 | - | 180 & 250 | 250 | 180 | | |
| 30 | <i>Cerastoderma edule</i> | Common cockle | - | - | - | - | - | - | - | - | - | - | - | 80 | - | - | - | - | 80 | 80 | 80 | | |
| | <i>Charybdis feriata</i> | Christian crab | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 31 | <i>Cheilto inermis</i> | Cigar wrasse | - | 170 | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 170 | 170 | 170 | |
| 32 | <i>Cheilopogon heterurus</i> | Flying fish | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 33 | <i>Cheilopogon suttoni</i> | Sutton's Flying fish | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 34 | <i>Chelon macrolepis</i> | Large-scale mullet | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 35 | <i>Clarias batrachus</i> | Catfish | - | - | 150 | 120 | - | - | - | - | - | - | - | - | - | - | - | - | 120 & 150 | 150 | 120 | | |
| 36 | <i>Clarias gariepinus</i> | African Catfish | - | 150 | - | - | 180 | - | - | - | - | - | - | - | 180 | 180 | - | - | 180 | 180 | 150 | | |
| 37 | <i>Clarias sp.</i> | Catfish | 190 | - | - | - | - | - | - | - | - | - | 120 | - | - | 170 | - | 150 | 120-190 | 190 | 120 | | |
| | <i>Conomurex luhuanus</i> | Strombus shell | - | - | - | - | - | - | - | - | - | - | - | 140 | - | - | - | - | 140 | 140 | 140 | | |
| | <i>Corbicula fluminea</i> | Clam | - | - | - | - | - | - | - | - | - | - | - | 120 | - | - | - | - | 120 | 120 | 120 | | |
| 38 | <i>Coryphaena hippurus</i> | Common Dolphin Fish | - | - | - | - | - | - | - | - | - | 200 & 280 | - | 120 | 160 | - | - | - | 120-280 ⁵ | 280 | 120 | | |
| 39 | <i>Coryphaena sp.</i> | Dolphin Fish | - | - | - | - | - | - | - | - | - | - | 140 & 160 | - | 160 & 200 | 130, 140, 150 | - | *100-300 | 140 & 160 | 300 | 100 | | |
| 40 | <i>Cyprinus carpio</i> | common carp | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 120 | - | 120 | 120 | 120 | | |
| | <i>Cypselurus oligolepis</i> | Largescale Flying fish | - | - | - | - | - | - | - | - | - | - | - | 80-170 | - | - | - | - | 80-170 | 170 | 80 | | |
| 41 | <i>Cypselurus poecilopterus</i> | Spotted Flying Fish | - | - | - | - | - | - | - | - | 120 | - | - | - | 130 | - | - | - | 120 & 130 | 130 | 120 | | |
| 42 | <i>Cypselurus sp.</i> | Flying Fish | - | - | - | - | - | - | - | - | 180 | - | - | 100 | - | - | - | *100 & 110 | 100 & 180 | 180 | 100 | | |
| 43 | <i>Decapterus kurroides</i> | Redtail Scad | - | - | - | - | 100-150 | - | 240 | - | 200 & 220 | 100-220 | 100 | 140 & 200 | - | - | - | 150 | 100 | 240 | 100 | | |
| 44 | <i>Decapterus macarellus</i> | Mackerel Scad | - | - | 140 | - | 200 | - | - | - | - | - | - | - | 130-180 | - | - | 200 | 200 | 200 | 130 | | |
| 45 | <i>Decapterus macrosoma</i> | Shortfin Scad | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| | | | - | 200 | - | - | - | - | - | - | - | - | - | - | - | - | - | 240 | 200 & 240 | 240 | 200 | | |
| | | | - | 240 | - | - | - | - | - | - | - | - | - | - | - | - | - | 180 | 180 & 240 | 240 | 180 | | |
| 46 | <i>Decapterus maruadsi</i> | Japanese Scad | - | - | - | - | - | - | - | - | - | 150-200 | - | - | - | - | - | - | 150-200 | 200 | 150 | | |
| 47 | <i>Decapterus russelli</i> | Indian scad | - | - | - | - | 130 | - | - | - | - | - | - | - | - | - | - | 160 | 130 & 160 | 160 | 130 | | |
| | | | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 120-200 | 120-200 | 200 | 120 | | |
| 48 | <i>Decapterus tabl</i> | Rough ear scad | - | - | - | - | - | - | - | - | - | - | - | 160 | - | - | - | - | 160 | 160 | 160 | | |
| 49 | <i>Dendrophysa russelii</i> | Croaker | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 240 | 240 | 240 | 240 | | |
| | <i>Drepane punctata</i> | Spotted sicklefish | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | | |
| 50 | <i>Elagatis sp.</i> | Rainbow runner | - | - | - | - | 120 | - | - | - | - | - | 250 | - | 180 | 180 | - | - | 180 | 250 | 120 | | |
| 51 | <i>Elagatis bipinnulata</i> | Rainbow Runner | - | 100 & 150 | - | - | 160 & 170 | - | - | - | - | 200 | - | - | 240 | - | 200 | 140 | 200 | 240 | 100 | | |
| 52 | <i>Engrasicholina heteroloba</i> | Short head anchovy | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 60 & 120 | - | 60 & 120 | 120 | 60 | | |
| 53 | <i>Euthynnus affinis</i> | Eastern Little Tuna | - | - | - | - | - | - | - | - | - | - | 140 | 280 | 140 & 180 | - | - | - | 140 | 280 | 140 | | |
| 54 | <i>Faunus ater</i> | Brackish water snail | - | - | - | - | - | - | - | - | - | - | 50 | 60 | 50 | - | - | *320 | 50 | 320 | 50 | | |
| 55 | <i>Gazza achlamys</i> | Smalltooth ponyfish | - | - | - | 100-300 | - | - | - | - | - | - | - | - | - | - | - | - | 100-300 ⁶ | 300 | 100 | | |
| 56 | <i>Gerres sp.</i> | Mojarras | - | - | - | - | - | - | - | - | - | 140 | 160 | - | - | - | - | 220 | 140-220 | 220 | 140 | | |
| 57 | <i>Gerres oyena</i> | Common Silverbiddy | - | - | - | - | - | - | - | - | - | 140 & 300 | - | 280 | - | - | - | 220-350 | 140-350 ⁷ | 350 | 140 | | |
| 58 | <i>Glossogobius aiurus</i> | Tank Goby | - | - | - | - | - | - | - | - | - | - | - | - | - | 200 | 500 | 500 | 200 & 500 ⁸ | 500 | 200 | | |
| 59 | <i>Gnathanodon speciosus</i> | Golden Trevally | - | - | - | - | - | - | - | - | 350 | - | - | - | 140 | - | - | - | 140 & 350 ⁹ | 350 | 140 | | |
| 60 | <i>Gobiopsis lacustris</i> | Lacustrine Goby | - | - | - | - | 300 | - | - | - | - | - | 240 & 300 | - | - | - | - | 280 | 300 | 300 | 240 | | |
| | <i>Hemiramphus far</i> | Black-barred halfbeak | - | - | - | - | - | - | - | - | - | - | - | 180 | - | - | - | - | 180 | 180 | 180 | | |

| 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 | |
| 61 | <i>Hemiramphus sp.</i> | Halfbeak | Salurasid/Borokon/Suasid/Bugiw/Buging | - | - | - | 200 | - | - | - | - | 150 | - | - | 80 | - | - | - | 80-200 ¹⁰ | 200 | 80 | |
| 62 | <i>Hemiramphus robustus</i> | Three-by-two Garfish | Swasid | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 63 | <i>Halichoeres scapularis</i> | Wrasse fish | Lubayan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 64 | <i>Hypoatherina temminckii</i> | Silverside | Dilis/bolinao | - | - | - | 160 | - | 100 | - | - | - | - | - | 180 | - | - | - | 100-180 | 180 | 100 | |
| | <i>Hypophthalmichthys nobilis</i> | Bighead carp | Imelda fish | - | 200 | - | - | - | - | - | - | - | - | - | - | - | - | - | 200 | 200 | 200 | |
| 65 | <i>Istiophorus platypterus</i> | Indo-Pacific Sailfish/Sailfish | Malasugi/Marang/Solisogi/Liplipan | - | - | - | 280-450 | - | - | - | - | 350-450 | - | - | 360 | - | 250 & 360 | - | 360 & 450 | 450 | 250 | |
| | <i>Jaqora asperata</i> | Snail | Suso pilipit | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 200 | 200 | 200 | 200 | |
| 66 | <i>Johnius amblycephalus</i> | Croaker | Abu/Alakaak | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 67 | <i>Kyphosus vaigiensis</i> | Brassy chub | ilak/Lupak | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 68 | <i>Lambis lambis</i> | Spider shell | Ganga/Saang | - | - | - | - | - | - | - | - | 300 | - | - | - | - | - | - | 300 | 300 | 300 | |
| 69 | <i>Lates calcarifer</i> | Sea bass | Apahap | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 350 | 350 | 350 | 350 | |
| 70 | <i>Leiognathus equulus</i> | Common Ponyfish | Sapsap/Kyampi/Tambong | - | - | - | 450 | - | - | - | - | 100 | - | - | - | - | - | - | 100 & 450 ¹¹ | 450 | 100 | |
| 71 | <i>Leiognathus splendens</i> | Splendid ponyfish | Sapsap/ Lawayan | - | - | - | 300 | - | 200 | 60-200 | - | - | - | - | 100-400 | - | - | - | 200 | 400 | 60 | |
| 72 | <i>Leiognathus sp.</i> | Pony Fish/Slipmouth | Lawayan/Tambong/Sapsap | - | 200 | - | 80 | - | - | - | - | 100 & 160 | 140 & 160 | - | - | - | - | 400 | 160 | 400 | 80 | |
| 73 | <i>Leiopotherapon plumbeus</i> | Silver perch | Ayungin | - | - | - | - | - | - | - | - | - | - | 160 | - | - | - | 300 | 160 & 300 ¹² | 300 | 160 | |
| | <i>Lethrinus harak</i> | Thubprint emerer | Bilason | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 74 | <i>Lethrinus lentjan</i> | Pink Ear Emperor | Katambak/Kulambal | - | - | - | - | - | - | - | - | 180 | 250 | 200-350 | - | - | 300 & 350 | - | 350 | 350 | 180 | |
| 75 | <i>Lethrinus microdon</i> | Smalltooth emperor | Lausuh | - | - | - | - | - | - | - | - | - | 250 | - | - | - | - | - | 250 | 250 | 250 | |
| 76 | <i>Lethrinus miniatus</i> | Sweetlip emperor | Katambak | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 77 | <i>Lethrinus nebulosus</i> | Spangled Emeror | Mamad-as/Katambak/ Rugso | - | 180 | - | - | - | - | - | - | 180 & 300 | 200 & 300 | - | - | - | - | - | 180 & 300 ¹³ | 300 | 180 | |
| 78 | <i>Lethrinus ornatus</i> | Ornate Emperor | Kanuping/Bukawin/Katambak/Manuping | - | - | - | - | - | - | - | - | - | - | 240 | - | - | - | *250 | 240 | 250 | 240 | |
| | <i>Lethrinus semicinctus</i> | Blackblotch Emperror | Lagaw | - | - | - | - | - | - | - | - | - | - | - | 200 | - | - | - | 200 | 200 | 200 | |
| 79 | <i>Lethrinus sp.</i> | Emperor fish | Kanuping | - | - | - | 350 | 250 | - | - | 200 & 350 | - | - | - | 350-400 | - | - | 120-350 | 350 | 400 | 120 | |
| 80 | <i>Lutjanus fluviiflamma</i> | Black spot snapper | Awomman | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 81 | <i>Macrobrachium rosenbergii</i> | Giant Freshwater Prawn | Pasayan/Ulang | - | - | - | - | - | - | - | - | - | - | - | 220-240 | - | - | - | 220-240 | 240 | 220 | |
| 82 | <i>Makaira mazara</i> | Indo-pacific Blue Marlin | Malasugi | - | - | - | 280-400 | - | - | - | - | - | 350 | - | 520 | - | 350 | - | 350 | 520 | 280 | |
| 83 | <i>Makaira nigricans</i> | Blue Marlin | Malasugui/Mantalaan | - | - | - | 450 | - | - | - | - | 360 | - | 600 | - | - | - | - | 360-600 ¹⁴ | 600 | 360 | |
| 84 | <i>Mene maculata</i> | Moonfish | Chabita/Sapatero/Kadis/Hiwas/Chabita/Pateros/Bilong-Bilong/Tabas/Kunan | - | 100 & 160 | 150 | - | 100-300 | - | - | - | 240 | 160 & 200 | 180 | 180 & 240 | 240 | - | 300 | 240 | 300 | 100 | |
| 85 | <i>Menippe spp.</i> | Stone crab | kagang | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 86 | <i>Mercenaria sp.</i> | Hard clam | Tuway/Halaan | - | - | - | - | - | - | - | - | - | - | 120 | 60 | - | - | - | 60 & 120 | 120 | 60 | |
| | <i>Megalaspis cordyla</i> | Torpedo scad | Kubal-kubal | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| | <i>Meretrix meretrix</i> | Asiatic hard clam | Burnay | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 87 | <i>Metapenaeus ensis</i> | Greasy - back shrimp | Suwahe | - | - | - | 400 | - | - | - | - | - | - | - | - | - | - | 400 | 400 | 400 | 400 | |
| | <i>Monotaxis arandoculis</i> | Humnose big-eye | Lagaw | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 88 | <i>Muqil cephalus</i> | Flathead mullet | Bolasi/Banak/Gisaw | - | 100 | - | - | - | - | - | - | 200 | - | 80 | - | - | - | 200 | 200 | 200 | 80 | |
| | <i>Mullus surmuletrus</i> | Striped red mullet | Salmonete | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 240-300 | 240-300 | 300 | 240 | |
| | <i>Myripristis hexagona</i> | Doubletooth soldierfish | Baya baya | - | 150 | - | - | - | - | - | - | - | - | - | - | - | - | - | 150 | 150 | 150 | |
| 89 | <i>Naso brevirostris</i> | Spotted unicornfish | Bagis | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 90 | <i>Nototodarus philippinensis</i> | Squid | Nokus Puti/Skuhido | - | - | - | - | - | - | - | - | - | - | - | 400 | - | - | - | 400 | 400 | 400 | |
| | <i>Naso lituratus</i> | Orangespine | Sungavan | - | 150 & 250 | - | - | - | - | - | - | - | - | - | - | - | - | - | 150 & 250 ¹⁵ | 250 | 150 | |
| 91 | <i>Naso Unicornis</i> | Bluespine Unicorn Fish | Surahan/Gangis/Indangan/Kais | - | - | - | - | - | - | - | - | 200 | - | - | - | - | - | *80 & 260 | 200 | 260 | 80 | |
| 92 | <i>Naso hexacanthus</i> | Sleek unicornfish | Gangis | - | - | - | - | - | - | - | - | - | - | - | 150 | - | - | - | 150 | 150 | 150 | |
| 93 | <i>Nemipterus bathybius</i> | Yellowbelly Threadfin Bream | Bisugo/Saguision/Suga/Olisi | - | - | - | 280 & 300 | - | - | - | - | 180-350 | - | - | 250-280 | - | - | - | 280 | 350 | 180 | |
| 94 | <i>Nemipterus furcosus</i> | Fork-tailed threadfin bream | Bisugo | - | - | - | 400 | - | 200 | - | - | - | - | - | - | - | - | - | 200 & 400 ¹⁶ | 400 | 200 | |
| 95 | <i>Nemipterus hexodon</i> | Ornate Threadfin Bream | Saguision/Suga/Olisi/Marabaraan | - | - | - | - | - | - | - | - | 250 & 300 | - | - | - | - | - | - | 250 & 300 | 300 | 250 | |
| 96 | <i>Nemipterus japonicus</i> | Japanese Threadfin Bream | Bisugo/Lagaw | - | - | 230 | - | - | - | - | - | - | - | - | - | - | - | - | 230 | 230 | 230 | |
| 97 | <i>Nemipterus nematophorus</i> | Doublewhip threadfin bream | Saguision/Olisi | - | - | - | - | - | - | - | - | 120-350 | - | - | - | - | - | - | 120-350 ¹⁷ | 350 | 120 | |
| 98 | <i>Nemipterus nematopus</i> | Yellowtip Threadfin Bream | Bisugo | - | - | - | 350 | - | - | - | - | - | - | - | - | - | - | - | 350 | 350 | 350 | |
| 99 | <i>Nemipterus nemurus</i> | Redspine Threadfin Bream | Bisugo/Kulisi/Lagaw | - | - | - | - | - | - | - | - | - | 250 | - | - | - | - | - | 250 | 250 | 250 | |
| 100 | <i>Nemipterus sp.</i> | Threadfin Bream | Bisugo | - | 300 | - | 260 | - | - | 380 | 380 | - | - | - | - | - | - | 300 | 380 | 380 | 260 | |
| 101 | <i>Nototodarus philippinensis</i> | Philippine flying Squid | Nokus Puti/Skuhido | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 102 | <i>Octopus vulgaris</i> | Common Octopus | Kugita/Pugita | - | - | - | 200 | 150 | - | - | - | 200 | 200 | 320 | 240 | - | - | *150-280 | 200 | 320 | 150 | |
| 103 | <i>Octopus dollfusi</i> | Octopus | Tabugok | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| | <i>Ophichthys striatus</i> | Murrel | Halaan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 104 | <i>Orastosquilla spp.</i> | Mantis shrimp | Tatampal pula Tatampal Puti | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 200 | 200 | 200 | 200 | |
| | <i>Otolithes ruber</i> | Tigertooth croaker | Abo | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 250 | 250 | 250 | 250 | |
| | <i>Pagellus centrodontus</i> | Sea beam | Bakoko | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 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 | |
| 105 | <i>Pangasianodon hypophthalmus</i> | Iridescent Shark Catfish/Striped Catfish | Cream Dory/Pangasius | 200 | - | - | - | - | - | - | - | - | - | - | - | - | - | 180 | 180 & 200 | 200 | 180 | |
| 106 | <i>Panulirus longipes</i> | Lobster | Banagan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 107 | <i>Paphia undulata</i> | Nylon shell | Buranday/Barinday | - | - | - | - | - | - | - | - | 220 | - | - | - | - | - | - | 220 | 220 | 220 | |
| 108 | <i>Parastromateus niger</i> | Black Pompano | Pompano Itim | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 350 | 350 | 350 | 350 | |
| | <i>Parupeneus indicus</i> | Goatfish | Timbungan | - | - | - | - | - | - | - | - | - | - | 200-300 | - | - | - | - | 200-300 ¹⁸ | 300 | 200 | |
| 109 | <i>Parupeneus sp.</i> | Goatfish | Saramulyete | - | - | - | 120 & 280 | - | - | - | - | - | 120 | - | 120 & 300 | - | - | 300 | 120 | 300 | 120 | |
| 110 | <i>Pecten sp.</i> | Scallop | Tipay | - | - | - | - | - | - | - | - | 100 | - | - | - | - | - | - | 100 | 100 | 100 | |
| 111 | <i>Perna perna</i> | Brown mussel | Tahong | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 112 | <i>Pila luzonica</i> | Snail | Kuhol | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 150 | 150 | 150 | 150 | |
| 113 | <i>Pinna bicolor</i> | Pen shell | Baloko | - | - | - | - | - | 160 | - | - | - | - | - | - | - | - | - | 160 | 160 | 160 | |
| 114 | <i>Pinna nobilis</i> | Noble Penshell | Sarad | - | - | - | - | - | - | - | - | 200 | - | - | - | - | - | - | 200 | 200 | 200 | |
| 115 | <i>Placopecten magellanicus</i> | Scallop | Kabibi | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| | <i>Platybelone argalus</i> | Keeltail Needle fish | Balo | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 116 | <i>Plectorhinchus lessonii</i> | Striped Sweetlips | Panapsapan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 117 | <i>Plectorhinchus lineatus</i> | Yellowbanded Sweetlips | Lipti/Lanbian/Gabilan/Alatan | - | - | - | - | - | - | - | 300 | - | - | - | - | - | - | - | 300 | 300 | 300 | |
| 118 | <i>Plectorhinchus polytaenia</i> | Yellow Ribonned Sweetlip | Lepti | - | - | - | - | - | - | - | - | - | - | 250 & 260 | - | - | - | - | 250 & 260 | 260 | 250 | |
| 119 | <i>Plectorhinchus spp.</i> | Sweetlips | Manila-manila | - | - | - | - | - | - | - | - | - | 200 | - | - | - | - | - | 200 | 200 | 200 | |
| | <i>Polymesoda erosa</i> | Hard shell | Tuwav | - | - | - | - | - | - | - | - | - | - | 50 | - | - | - | - | 50 | 50 | 50 | |
| 120 | <i>Pomacanthus imperator</i> | Emperor angelfish | Alibangbang | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| | <i>Pomadasyx argenteus</i> | Silver Grunt | Ulibalay | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 121 | <i>Priacanthus hamrur</i> | Moontail Bullseye | Bukawon/Budlatan/Bukaw | - | - | - | - | - | - | - | - | 280 | - | - | - | - | - | 320 | 280 & 320 | 320 | 280 | |
| 122 | <i>Priacanthus sp.</i> | Bigeve | Bukaw-bukaw | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 320 | 320 | 320 | 320 | |
| 123 | <i>Priacanthus tavenus</i> | Purple-spotted Bigeve | Siga/Bukawon/Budlatan/Bukaw | - | - | - | 350 | - | - | - | - | 150-350 | - | - | - | - | - | - | 350 | 350 | 150 | |
| | <i>Pristigaster serrula</i> | Poneve catalufa | Poneved Catalufa | - | - | - | - | - | - | - | - | - | - | 450 | - | - | - | - | 450 | 450 | 450 | |
| | <i>Pseudorhombus sp.</i> | Flounder | Dana/ Tamnal | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 300 | 300 | 300 | 300 | |
| 124 | <i>Pterocaesio chrysozona</i> | Goldband Fusilier | Dalagang Bukid Bilog | 380 | - | 250 | 350 | - | - | - | - | - | - | 380 | - | - | - | - | 380 | 380 | 250 | |
| 125 | <i>Pterocaesio digramma</i> | Double-lined Fusilier | Dalagang Bukid Bilog/Solid | - | - | - | 200 & 280 | - | - | - | - | 200 | - | - | - | - | - | 300 | 200 | 300 | 200 | |
| 126 | <i>Pterocaesio tile</i> | Dark-banded Fusilier | Dalagang Bukid Bilog | - | - | - | 100 & 140 | - | - | - | - | - | - | - | - | - | - | 100 | 100 | 140 | 100 | |
| 127 | <i>Ranina ranina</i> | Spanner Crab | Curacha | - | - | - | - | - | - | - | - | - | 500 | - | - | - | - | - | 500 | 500 | 500 | |
| 128 | <i>Rastrelliger brachysoma</i> | Short-bodied Mackerel | hasa/Baraniti/Kabalyas/Kabayas/Agumaa/Gumaa/ Boraw | - | 160 & 240 | - | 320, 350, 420 | - | - | - | 140-240 | 200 & 240 | - | - | - | - | - | 320 | 240 | 420 | 140 | |
| 129 | <i>Rastrelliger sp.</i> | Mackerel | Hasa-hasa | - | - | - | - | - | - | - | - | - | 120 | - | - | - | - | - | 120 | 120 | 120 | |
| | <i>Rhabdosargus sarba</i> | Goldlined seabream | Opos | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 130 | <i>Salmo salar</i> | Atlantic Salmon | Salmon | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| | | head | | - | - | - | 200 | - | - | - | - | - | - | - | - | - | - | 160 | 160 & 200 | 200 | 160 | |
| | | belly | | - | - | - | 400 | - | - | - | - | - | - | - | - | - | - | 320 | 320 & 400 | 400 | 320 | |
| | | meat sliced | | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 900 | 900 | 900 | 900 | |
| 131 | <i>Sarda orientalis</i> | Striped Bonito | Tambakol | - | - | - | - | - | - | - | - | - | - | 280 | - | - | - | - | 280 | 280 | 280 | |
| 132 | <i>Sardinella albella</i> | White sardinilea | Lupoy | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 133 | <i>Sardinella tawilis</i> | Freshwater tawilis | Tawilis/ Salinyasi | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 100, 140, 160 | 100, 140, 160 | 160 | 100 | |
| 134 | <i>Satyrythythys welchi</i> | Armored Searobin | Pinya-pinya | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 135 | <i>Saurida tumbil</i> | Greater Lizard Fish | Kalaso/Talho/Tiki-tiki | - | - | - | 180 | - | - | - | - | 350 | - | - | - | - | - | - | - | 180 & 350 ¹⁹ | 350 | 180 |
| 136 | <i>Scarus bowersi</i> | Parrotfish | Molmol | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 137 | <i>Scarus ghobban</i> | Blue-barred parrotfish | Molmol | - | - | - | - | - | - | - | - | - | - | 280 | - | - | - | - | 280 | 280 | 280 | |
| 138 | <i>Scarus sp.</i> | Parrotfish | Mul-Mol/Mol-mol/Batagon | - | - | - | 100 | - | - | 250 | 160 | 200 | 200 | 160-180 | - | 360 | 80 & 100 | 100, 160, 200 | 360 | 80 | | |
| | <i>Scarus zelindae</i> | Zelinda's parrotfish | Molmol | - | - | - | - | - | - | - | - | - | - | 280 | - | - | - | - | 280 | 280 | 280 | |
| 139 | <i>Scatophagus argus</i> | Spotted Scad | Kapiged/Kitung | - | 250 & 300 | - | 250 & 280 | - | - | - | - | - | - | - | 380 | - | - | 300 & 350 | 250 & 300 | 380 | 250 | |
| 140 | <i>Scolopsis taenioptera</i> | Lattice monocle bream | Silay | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 141 | <i>Scomberoides sp.</i> | Queenfish | Lapis | - | - | - | - | - | - | - | - | 480 | - | - | - | - | - | - | 480 | 480 | 480 | |
| | <i>Scomber australasicus</i> | Blue mackerel | Lanuhan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 142 | <i>Scomber japonicus</i> | Chub Mackerel | Salmon | - | - | 150 | - | - | - | - | - | - | - | - | - | - | - | 120 | 120 & 150 | 150 | 120 | |
| 143 | <i>Sepia spp.</i> | Cuttlefish | Bagulan/Baghak | - | - | - | - | - | - | - | 180 | 350 | - | 300 | - | 120 | - | 120 | 120-350 ²⁰ | 350 | 120 | |
| 144 | <i>Selar boops</i> | Oxeye Scad | Matang-baka/Matambaka/Tamarong/Kutob | - | - | - | 140-280 | - | 240 | - | - | 160-240 | - | 240 | 220 | - | - | - | 240 | 280 | 140 | |
| 145 | <i>Selar crumenophthalmus</i> | Big-eye Scad | Matangbaka/Matambaka/Mat-an/Salay-salay/Tamarong/Tulay/Kutob | - | - | - | 200 | - | - | 200 | 220, 260, 300 | 280 | 140 | 180 & 190 | 180 | 180 | 180 | 200 | 180 | 300 | 140 | |
| 146 | <i>Selaroides leptolepis</i> | Yellow-striped Scad | Salay-salay/Salaginto/Salay-ginto/Dalinu-an/Lambiyaw/Karabalyas | - | - | - | 100 & 340 | - | - | - | - | 100 & 120 | - | 180 & 200 | - | - | - | 300 | 100 | 340 | 100 | |
| 147 | <i>Seriola dumerili</i> | Greater amberjack | Tonto | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 148 | <i>Siganus canaliculatus</i> | White-spotted Spinefoot | Malaga/Danggit/Samaral/Tambol/Hamol-od/Kitong | - | 150 | - | 280-360 | - | - | 320-350 | - | 170-320 | - | - | 250 | - | - | *300 | 320 | 360 | 150 | |
| 149 | <i>Siganus fuscescens</i> | Mottled spinefoot | Danggit | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |
| 150 | <i>Siganus guttatus</i> | Golden/Yellow/Orange-spotted Spinefoot | Malaga/Barangan/Danggit/Samaral/Tambol/Kitong/Manilalara/Rona | - | - | 400 | 360 | - | 300 | - | 200 | 250 | 300 | 360 | 380 | - | - | 400 | 300, 360, 400 | 400 | 250 | |
| | <i>Siganus lineatus</i> | Golden-line spinefoot | Kitong/Danggit | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | |

| 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 | Prevaling Price (Php/kg) | High | Low |
| 151 | <i>Siganus virgatus</i> | Barhead Spinefoot | Daragbago | - | - | - | - | - | - | - | - | 180 | - | 250 | - | - | - | - | 180 & 250 | 250 | 180 |
| 152 | <i>Siganus vermiculatus</i> | Vermiculated spinefoot | Malaga | - | 350 | 320-350 | - | - | - | - | - | - | - | - | 225-260 | - | - | - | 350 | 350 | 225 |
| 153 | <i>Siganus spinus</i> | Little spinefoot | Danggit | - | - | - | - | - | - | - | - | - | - | 250 | - | - | - | - | 250 | 250 | 250 |
| 154 | <i>Siganus sp.</i> | Spinefoot/ Rabbitfish/Siganid | Bataway/Danggit/Bawis/Malaga | 300 | - | - | - | - | - | 350 | 220 & 280 | - | 150 | - | 200-320 | 380-400 | 300 | 300 | 300 | 400 | 150 |
| 155 | <i>Sillago sihama</i> | Whiting | Asohos | - | - | - | 280-360 | - | - | - | - | - | - | - | - | - | - | 280 & 360 | 280 & 360 | 360 | 280 |
| | <i>Sillago spp.</i> | Sillago | Asohos | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 280 & 360 | 280 & 360 | 360 | 280 |
| | <i>Sinanodonta lauta</i> | Taiwan pond mussel | Taiwan shell | - | - | - | - | - | - | - | - | - | - | - | 60 | - | - | - | 60 | 60 | 60 |
| 156 | <i>Spratelloides gracilis</i> | Silver Stripe Round Herring | Dilis/Domod-Ot | - | - | - | - | - | - | - | - | - | - | - | - | - | 200 | 120 | 120 & 200 | 200 | 120 |
| 157 | <i>Sphyræna helleri</i> | Hellers Baracuda | Torcillo | - | - | 150 | - | - | - | - | - | - | - | - | - | - | - | - | 150 | 150 | 150 |
| 158 | <i>Sphyræna jello</i> | Pickhandle Barracuda | Tunong-tunong | - | - | - | - | - | - | - | - | - | 200 | - | - | - | - | - | 200 | 200 | 200 |
| 159 | <i>Sphyræna obtusata</i> | Obtuse Barracuda | Torsilyo/Barakuda/Rumpi | - | - | - | 320 & 340 | - | - | - | - | - | - | - | - | - | - | - | 320 & 340 | 340 | 320 |
| 160 | <i>Sphyræna putnamae</i> | Sawtooth barracuda | Lambana | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 161 | <i>Sphyræna sp.</i> | Barracuda | Panghalwan/Lusod/Rumpi | - | - | - | 300 | - | - | - | 250 | 140 | 200 & 250 | 200 | 180-220 | - | - | 300 | 200, 250, 300 | 300 | 140 |
| | <i>Strombus canarium</i> | Dog Conch | Bongkawil | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 162 | <i>Strombus urceus</i> | Little pitcher conch | Anicad | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 163 | <i>Stolephorus chinensis</i> | China Anchovy | Dilis | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| 164 | <i>Stolephorus comersonnii</i> | Commerson's Anchovy | Dilis/Bolinao | - | - | - | 120 | - | - | - | 140 | - | - | 50 & 140 | 160-250 | - | - | 280 | 140 | 280 | 50 |
| 165 | <i>Stolephorus indicus</i> | Indian Anchovy | Dilis/Twakang/Munamon/Libgaw/Sinarap/Sarapon | - | - | - | 250 | - | - | - | - | 200 | - | - | - | - | - | 200 | 200 | 200 | 200 |
| 166 | <i>Stolephorus sp.</i> | Anchovy | Dilis/Bolinao/Tuwakang/Bawdnon | - | - | - | - | - | - | - | - | 100 | 160 | - | 100-130 | - | - | 200 & 240 | 100 | 240 | 100 |
| 168 | <i>Teuthida sp.</i> | Squid | Pusit | - | - | - | - | - | - | - | - | - | 80 | - | 60-65 | - | - | - | 60-80 | 80 | 60 |
| 169 | <i>Tegillarca granosa</i> | Blood cockle | Litob | - | - | - | - | - | - | - | - | - | - | - | 100 | - | - | - | 100 | 100 | 100 |
| 170 | <i>Telescopium telescopium</i> | Horn Snail | Bagungon/Chupakulo | - | - | - | - | - | - | - | - | - | 50 | 50 | 60 | 50 | - | 300 | 50 | 300 | 50 |
| 173 | <i>Terapon jarboa</i> | Crescent grunter | Bagaong | - | - | - | - | - | - | - | - | - | - | - | 85-100 | - | - | 240 | 85-240 ²¹ | 240 | 85 |
| 174 | <i>Terapon sp.</i> | Terapon | Bugaong | - | - | - | - | - | - | - | - | 140 | 180-200 | - | 70-80 | - | - | 200-240 | 200 | 240 | 70 |
| | <i>Tetrapturus pfluegeri</i> | Longbill spill fish | Lalay | - | 150 | - | - | - | - | - | - | - | - | - | - | - | - | - | 150 | 150 | 150 |
| 175 | <i>Thunnus obesus</i> | Big-eye tuna | Tulingan/Barilis | - | - | - | - | - | - | - | - | - | 100-180 | - | 180 & 450 | - | 300 & 450 | - | 180 & 450 ²² | 450 | 100 |
| 176 | <i>Thunnus spp.</i> | Yellow fin | Caraw | - | - | - | - | - | - | - | - | - | - | - | 200 | - | - | - | 200 | 200 | 200 |
| 177 | <i>Thenus orientalis</i> | Slipper lobster | Tatampal pula | - | - | - | - | - | - | - | - | - | - | - | 230-260 | - | - | - | 230-260 | 260 | 230 |
| 178 | <i>Tripterygion gratia</i> | Sea urchin | Maratantang | - | 60 | - | - | - | - | - | - | - | - | - | - | - | - | - | 60 | 60 | 60 |
| 179 | <i>Trachinotus blochii</i> | Silver Pompano | Pompano | 350 | - | - | 380 | - | - | - | - | - | - | 350 | 320 | - | - | 300 | 350 | 380 | 300 |
| 180 | <i>Trachinotus sp.</i> | Pompano | Pampano | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - | - |
| | | | white | - | 250 | - | 300 | 260 | - | 350 & 380 | - | - | - | - | 250 | - | - | - | 250 | 380 | 250 |
| | | | black | - | - | - | 400 | - | - | - | - | - | - | - | - | - | - | - | 400 | 400 | 400 |
| 181 | <i>Trichiurus japonicus</i> | Cutlass Fish | Espada | - | - | - | 300 | - | - | - | - | - | - | - | 180-200 | - | - | 300 | 300 | 300 | 180 |
| 182 | <i>Trichiurus lepturus</i> | Largehead Hairtail | Espada/ Pingka/Langkoy Lahing/Diwit | 250 | 180 | 350 | 300 & 350 | - | - | - | 280 | 100 & 240 | - | 340 | - | - | 210 & 340 | - | 340 & 350 | 350 | 100 |
| | <i>Trichiurus spp.</i> | Hairtail | Espada/ Pingka/Langkoy Lahing/Diwit | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 300 | 300 | 300 | 300 |
| 183 | <i>Tylosurus crocodilus</i> | Hound Needlefish | Balo/Bawo | - | - | - | - | - | - | - | 170 | 160 & 260 | - | - | 160 | - | 140-200 | - | 160 | 260 | 140 |
| 184 | <i>Tylosurus sp.</i> | Needlefish | Batalay | - | - | - | 160-200 | - | - | - | - | - | 120 & 160 | - | 140 & 180 | - | - | 100-160 | 160 | 200 | 100 |
| 185 | <i>Upeneus moluccensis</i> | Goldband Goatfish | Saramulyete/Balaki/Timbungan/Taliko kod/Hinok | - | - | - | 260 | - | - | - | 250 & 300 | 140-300 | - | - | 350 | - | - | *130-350 | 300 | 350 | 130 |
| | <i>Upeneus spp.</i> | Goatfish | Saramulyete/Balaki/Timbungan/Taliko kod/Hinok | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 280 | 280 | 280 | 280 |
| 186 | <i>Upeneus sulphureus</i> | Sulphur Goatfish | Ti-aw/Timbongan | - | - | - | - | - | - | - | - | 170 | - | - | 360-380 | - | - | - | 170-380 ²³ | 380 | 170 |
| 187 | <i>Venerupis sp.</i> | Clam | Halaan | - | - | - | - | - | - | - | - | - | - | - | - | - | - | 120 | 120 | 120 | 120 |
| 188 | <i>Xiphias gladius</i> | Swordfish | Marlin | - | - | - | - | - | - | - | - | - | - | 350 & 400 | - | 350 | 350-400 | - | 350 | 400 | 350 |

(-) - Price and Volume not available during price monitoring

NA - Source Area not available during price monitoring

REMARKS AND MARKET OBSERVATIONS

CAR

WEEK 1- JULY 4-8, 2022 - WEEK 4- JULY 25-29, 2022

Overall, prices of fishery commodities were sufficient for the consuming public.

Low demand continued to be apparently observed among the monitored wet markets.

Moreover, some fish vendors sold their products at their respective community/barangay. Others, unsold fish products in the public market were brought to their homes and sold it thru online (by collecting orders) and deliver it to consumers.

R1

WEEK 1- JULY 4-8, 2022

Frozen galunggong was observed in San Fernando City Public Market, San Fernando City, La Union at Php150.00-200.00/kg.

Availability of frozen galunggong was observed in San Fernando City Public Market, San Fernando City, La Union at Php150.00-200.00/kg.

WEEK 2- JULY 11-15, 2022

It was observed that local galunggong was unavailable in Vigan Public Market, Vigan City, Ilocos Sur. This could be due to the bad weather condition which hampered the fishing operations.

On the other hand, frozen galunggong was noted in San Fernando City Public Market, San Fernando City, La Union, Urdaneta City Public Market Urdaneta City, Pangasinan and Magsaysay Public Market Dagupan City, Pangasinan at Php150.00-240.00/kg.

WEEK 3- JULY 18-22, 2022

It was noted, that local-fresh galunggong was unavailable at Vigan Public Market, Vigan City, Ilocos Sur this week. This could have been attributed to the inclement weather condition, wherein, fishermen find it difficult to sail.

On the other hand, imported-frozen galunggong was observed in San Fernando City Public Market, San Fernando City, La Union, Urdaneta City Public Market Urdaneta City, Pangasinan and Magsaysay Public Market Dagupan City, Pangasinan with price of Php100.00-240.00/kg.

WEEK 4- JULY 25-29, 2022

Frozen galunggong was observed in San Fernando City Public Market, San Fernando City, La Union, Urdaneta City Public Market Urdaneta City, Pangasinan, and Magsaysay Public Market Dagupan City, Pangasinan at Php100.00-240.00/kg.

| 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 |
| R3 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 - WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| No changes were recorded in the prices of fishery commodities particularly in Nueva Ecija. | | | | | | | | | | | | | | | | | | | | | |
| R4A | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Supply of fishery commodities in the market were stable. | | | | | | | | | | | | | | | | | | | | | |
| However, prices of marine fishery commodities were high due to bad weather condition and the continuous oil price hike in the country. | | | | | | | | | | | | | | | | | | | | | |
| Nevertheless, unloading of "tamban" remained abundant for the consuming public. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Supplies of fishery commodities in the market were stable. | | | | | | | | | | | | | | | | | | | | | |
| However, prices of marine fishery commodities were high due to bad weather condition and the continuous oil price hike in the country. | | | | | | | | | | | | | | | | | | | | | |
| Nevertheless, the price of "tamban" was still low due to over supply. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Supplies of fishery commodities in the market were stable. | | | | | | | | | | | | | | | | | | | | | |
| However, prices of marine fishery commodities were high due to bad weather condition and the continuous oil price hike in the country. | | | | | | | | | | | | | | | | | | | | | |
| Nevertheless, the price of "tamban" was still low due to over supply especially in Lucena Public Market. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Supplies of fishery commodities in the market were stable. | | | | | | | | | | | | | | | | | | | | | |
| However, prices of marine fishery commodities were high due to bad weather condition and the continuous oil price hike in the country. | | | | | | | | | | | | | | | | | | | | | |
| Nevertheless, the price of "tamban" was still low due to over supply especially in Antipolo City Market and Lucena Public Market. | | | | | | | | | | | | | | | | | | | | | |
| R4B | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 - WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Prices of fishery commodities may have been affected by the increase in the price of gasoline that could affect transportation expenses. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 - WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Prices of fishery commodities may have been affected by the transportation expenses. | | | | | | | | | | | | | | | | | | | | | |
| R5 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Ample supply of fishery commodities were noted among the monitored markets. | | | | | | | | | | | | | | | | | | | | | |
| Fluctuation in the prices of fishery commodities may have been attributed to heavy rainfall, occurrence of full moon, and weather disturbances. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Adequate supply of fishery commodities were noted among the monitored markets. | | | | | | | | | | | | | | | | | | | | | |
| Fluctuation in the recorded prices of fishery commodities may have been attributed to the heavy rainfall, occurrence of full moon, and weather disturbances. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Causes of fluctuations due to heavy rain, occurrence of full moon, and weather disturbances. | | | | | | | | | | | | | | | | | | | | | |
| R6 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| 1. For the province of Aklan, it was observed that the supply of fishery commodities reduce causing the price slightly increased; lot of customers were observed during the conduct of price monitoring. | | | | | | | | | | | | | | | | | | | | | |
| 2. In the province of antique, it was observed that most of the displayed fishery commodities were pelagic fishes caught in the municipality of San Jose; there was abundance supply of fish in the market were observed that all stalls were filled with fisheries commodities; people going in the market wears facemask as part of COVID-19 protocol. | | | | | | | | | | | | | | | | | | | | | |
| 3. No operation conducted in the province of Capiz. | | | | | | | | | | | | | | | | | | | | | |
| 4. Stable price, but limited display of fishery commodity in the market was observed in the province of Guimaras. | | | | | | | | | | | | | | | | | | | | | |
| 5. During the conduct of price monitoring in Iloilo Central Market, it was observed that the supply of fishery commodity was stable, but the price of some fishery commodity slightly increased due to the bad weather. Lot of customers were observed during the operation. | | | | | | | | | | | | | | | | | | | | | |
| 6. The price of fishery commodity in the province of Negros Occidental was stable. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| 1. For the province of Aklan, it was observed that the supply of fishery commodities decreased this week, hence, prices slightly increased. Nevertheless, lot of consumers were observed during the conduct of price monitoring. | | | | | | | | | | | | | | | | | | | | | |
| 2. In the province of Antique, it was noted that most of the displayed fishery commodities were pelagic fishes caught in the municipality of San Jose. Moreover, supplies were observed adequate among the monitored retail markets in the said province. Lastly, people going to in the market wears facemask a part of COVIS-19 protocol. | | | | | | | | | | | | | | | | | | | | | |
| 3. It was observed that the prices of fishery commodity in Guimaras Market were high due to the bad weather, few display of fishery commodities were also noted in the market. | | | | | | | | | | | | | | | | | | | | | |
| 4. The prices of fishery commodities in the province of Negros Occidental were stable. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | |
| 1. For the province of Aklan, it was observed that the supply of fishery commodities reduce causing the price slightly increased; lot of customers were observed during the conduct of price monitoring. | | | | | | | | | | | | | | | | | | | | | |
| 2. In the province of Antique, it was observed that mostly of the displayed fishery commodities were pelagic fishes caught in the municipality of San Jose; there was abundance supply of fish in the market, in fact, all stalls were filled with fishery commodities and the price remained stable; people going in the market wears facemask as part of COVID-19 protocol. | | | | | | | | | | | | | | | | | | | | | |
| 3. There was sufficient supply of fish in the market of Capiz and the prices of fishery commodity were stable during the conduct of price monitoring activity. | | | | | | | | | | | | | | | | | | | | | |
| 4. It was observed that the prices of fishery commodity in Guimaras were not stable (high) due to the bad weather condition; few displays of fishery commodities were also observed in the market. | | | | | | | | | | | | | | | | | | | | | |
| 5. During the conduct of price monitoring in Iloilo Central Market, it was observed that the price and supply of fishery commodity was stable. | | | | | | | | | | | | | | | | | | | | | |
| 6. The price of fishery commodity in the province of Negros Occidental was stable. | | | | | | | | | | | | | | | | | | | | | |
| R7 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Prices of fishery commodities in Region 7 were sufficient and affordable. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Due to fuel price hike and unfavorable weather condition, prices of fishery commodities in Region 7 were expensive. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Supply of fishery commodities remained insufficient for the consuming public. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Supply of fishery commodities were sufficient and affordable for the consuming public. | | | | | | | | | | | | | | | | | | | | | |

| 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 |
| R8 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| The following are the observations gathered during the conduct of actual price monitoring: | | | | | | | | | | | | | | | | | | | | | |
| <ul style="list-style-type: none"> • Sufficient supply of fishery commodities were noted in the market during monitoring. • The price variations of the different fish species available in all markets monitored depend on the size of the fish, origin, quantity, and weather condition. • Bangus and galunggong were observed among the monitored markets. Meanwhile, other fishery commodities were also noted. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Sufficient supply of fish in the market is noted during monitoring. | | | | | | | | | | | | | | | | | | | | | |
| The price variations of the different fish species available in all markets monitored depend on the size of the fish, origin and the availability of quantity. Weather condition also affects the price of fish | | | | | | | | | | | | | | | | | | | | | |
| In top 3 target commodities, Bangus and Galunggong are available in the market while other fish species are present in the market. Sufficient supply of fish in the market. | | | | | | | | | | | | | | | | | | | | | |
| Aside from the regular stalls, ambulant vendors are surrounding the market area especially at Tacloban City Market. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Sufficient supply of fishery commodities were noted during the conduct of monitoring. | | | | | | | | | | | | | | | | | | | | | |
| The price variations of the different fish species available in the monitored markets may have been caused by the varying sizes, source area, weather condition, and quantity of supplies. | | | | | | | | | | | | | | | | | | | | | |
| More specifically, ample supplies of bangus and galunggong were noted in the monitored retail markets this week. | | | | | | | | | | | | | | | | | | | | | |
| Nevertheless, ambulant vendors were observed surrounding the market area especially at Tacloban City Market. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Sufficient supply of fishery commodities were noted during the conduct of monitoring. | | | | | | | | | | | | | | | | | | | | | |
| The price variations of the different fish species available in the monitored markets may have been caused by the varying sizes, source area, weather condition, and quantity of supplies. | | | | | | | | | | | | | | | | | | | | | |
| More specifically, ample supplies of bangus and galunggong were noted in the monitored retail markets this week. | | | | | | | | | | | | | | | | | | | | | |
| Nevertheless, ambulant vendors were observed surrounding the market area especially at Tacloban City Market. | | | | | | | | | | | | | | | | | | | | | |
| R9 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Due to the bad weather condition brought by the occurrence of Intertropical Convergence Zone (ITCZ). Less display of fishery commodities were observed among the monitored markets of Zamboanga City and Zamboanga Del Norte. | | | | | | | | | | | | | | | | | | | | | |
| Per interview with some of the fish stall owners they prefer selling their commodities to other Region to recover their capital expenses, as the price of oil continued to increase. | | | | | | | | | | | | | | | | | | | | | |
| Prices of fishery commodities could have been attributed to the quality (in terms of sizes and freshness). | | | | | | | | | | | | | | | | | | | | | |
| Zamboanga City and other provinces are still on Alert Level 1 and 2. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Less volume of fish catch/traded of tuna spp. in the market resulting to moderate to high price of fish traded due to Southeast Monsoon causing Strong winds and strong current in the fishing ground. | | | | | | | | | | | | | | | | | | | | | |
| Less fish display in wet market of ZDN. As per interview to some stall owners there are some they prefer to ship out their fishes to other region to recover the capital atleast even though the fuel price is high than to sell it cheap in the local market resulting to low profit or the capital cannot be recover. | | | | | | | | | | | | | | | | | | | | | |
| Prices of fish retailed depends on its quality and size. | | | | | | | | | | | | | | | | | | | | | |
| There are Few Fish Stall open in the Wet Market in some Province of Zamboanga. | | | | | | | | | | | | | | | | | | | | | |
| Zamboanga City and other Provinces is now on Alert Level 1 & 2, people who are fully vaccinated with facemask can go to public places and in market. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Ample volumes of fishery commodities were unloaded at monitored retail markets this week. However, less displays were noted in the wet markets of Zamboanga Del Norte. | | | | | | | | | | | | | | | | | | | | | |
| Prices of fish retailed depends of its quality (in terms of freshness and sizes). | | | | | | | | | | | | | | | | | | | | | |
| Lastly, in some provinces of Zamboanga, few fish stalls were open during the conduct of price monitoring. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Ample volumes of fishery commodities were unloaded at monitored retail markets this week. However, less displays were noted in the wet markets of Zamboanga Del Norte. | | | | | | | | | | | | | | | | | | | | | |
| Prices of fish retailed depends of its quality (in terms of freshness and sizes). | | | | | | | | | | | | | | | | | | | | | |
| Lastly, in some provinces of Zamboanga, few fish stalls were open during the conduct of price monitoring. | | | | | | | | | | | | | | | | | | | | | |
| R10 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Ample supply of fishery commodities were noted among the monitored markets this week. | | | | | | | | | | | | | | | | | | | | | |
| More specifically, sufficient supply of galunggong, bangus, and tilapia were observed. | | | | | | | | | | | | | | | | | | | | | |
| Price increment may have been affected by the continuous oil price hike in the country. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Supply of fishery commodities were sufficient among the monitored retail markets this week. | | | | | | | | | | | | | | | | | | | | | |
| In fact, high supply of galunggong were noted. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Adequate supply of fishery commodities were noted among the monitored wet markets this week. Similarly, ample supply of galunggong was recorded. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| There were no problem with regards to the movement of prices of fishery commodities. Sufficient supply of fishery commodities at the market | | | | | | | | | | | | | | | | | | | | | |
| There is high supply of Galunggong, Milk fish and Tilapia than last week. | | | | | | | | | | | | | | | | | | | | | |
| R11 | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | |
| As observed, there is an increase in price because of the constant bad weather condition. | | | | | | | | | | | | | | | | | | | | | |
| The total landed volume inside the wet market only reflects from the monitored stalls. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | |
| As observed, prices of fishery commodities increased this week which may have been affected by the inadequate supply of fishery commodities caused by the inclement weather condition. | | | | | | | | | | | | | | | | | | | | | |
| The total landed volume inside the wet market was only reflected from the monitored stalls. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | |
| As observed, inadequate supply of fishery commodities were observed this week. This may have been due to the bad weather condition. | | | | | | | | | | | | | | | | | | | | | |
| Total landed volume inside the wet market only reflects from the monitored stalls only. | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | |
| Price decrement may have been due to the sufficient availability of fishery commodities for the buyers. | | | | | | | | | | | | | | | | | | | | | |
| Total landed volume inside the wet market only reflects from the monitored stalls only. | | | | | | | | | | | | | | | | | | | | | |

| 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 | | | | | | | | | |
| R13 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WEEK 1- JULY 4-8, 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| According to the vendors, price increment of fishery commodities was due to the increased in the price of gasoline. Nevertheless, low demand for fishery commodities were observed among the monitored markets. Due to bad weather condition, some provinces have minimal display of fishery commodities. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WEEK 2- JULY 11-15, 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Still, lack of fishery commodities were observed among the monitored retail markets this week which may have been due to the bad weather condition. Price increment of fishery commodities could be due to the increased in the price of gasoline that affect logistics. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WEEK 3- JULY 18-22, 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Low demand of fishery commodities were observed at the monitored wet markets. Price differences might be caused by the bad weather condition that may affect the supply. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| WEEK 4- JULY 25-29, 2022 | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| Low demand for fishery commodities were noted among the monitored wet markets this week. Some provinces were noted to have minimal displays of fishery commodities this week. This might have been due to the bad weather condition that could possibly affect the supply of fishery commodities. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| NCR | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <p>The following observations were gathered from market vendors and administrators for the month of July:</p> <ol style="list-style-type: none"> Overall, limited supplies of fresh marine commodities were observed among the monitored retail markets this month. This could have been caused by the inclement weather condition brought about by the occurrence of Low Pressure Area (LPA) noted in the first to third week of the month. As a result, retail prices of fresh marine commodities were reportedly high this month. Consequently, for medium-sized local-fresh galunggong lalaki (Decapterus macrosoma), the recorded retail price of the commodity increased from Php200.00/kg last month (June) to Php280.00/kg this month (July). Supplies of local-fresh galunggong lalaki this month were reportedly sourced from Navotas Fish Port, Malabon Fish Port, and Lucena (Quezon). The price increment may have been attributed to the bad weather condition and the continuous oil price hike in the country. Meanwhile, supplies of imported-frozen galunggong lalaki (Decapterus macrosoma) were recorded in selected wet markets this month particularly, in Mega-Q, Balintawak, and Muñoz Markets, wherein vendors are opting to sell imported variant due to cheaper price making it easier for them to sell. On the other hand, large-sized alumahan continued to be the majority of the supplies among the monitored retail markets observed this month. Nevertheless, medium-sized alumahan was consistently noted particularly in Muñoz Market this month. For aquaculture commodities (i.e., bangus and tilapia), stable prices were still recorded as the supplies and demand for both commodities remained stable this month. Moreover, only large-sized bangus was commonly noted in Trabajo, Quinta, and Tandang Sora markets, wherein vendors prefer selling larger size which are reported to have better demand in said markets. Meanwhile, for tilapia there remains to have ten (10) to twenty (20) pesos difference between tilapia from Batangas and Pampanga. Further, price of commodity sourced from Batangas range to Php120.00-130.00/kg are reportedly have better demand in the market due to its premium quality in terms of taste , while price of tilapia from Pampanga ranges to Php100.00-110.00/kg, noted to have lesser demand in the market. Top fishery commodities in the sixteen (16) monitored retail markets are sourced mainly from the following areas: <ol style="list-style-type: none"> Bangus - Bulacan, Pangasinan Tilapia - Batangas Local Galunggong - Malabon & Navotas Fish Port Imported Galunggong - Navotas Fish Port Alumahan - Malabon Fish Port | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| General Observation | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| 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. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <ol style="list-style-type: none"> <i>Scylla serrata</i> or Alimango (Female) (Php 700.00 & 800.00 /kg) - lowest prevailing price of Php 700.00/kg was recorded in Region 4B and Region 10 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 800.00/kg was recorded in Region 3 and CARAGA wherein the available supply was larger in size, hence, price is higher. <i>Thunnus albacares</i> or Tambakol (Sliced) (Php 300.00 & 400.00 /kg) - lowest prevailing price of Php 300.00/kg was recorded in Region 1, Region 6, Region 8, Region 9, and Region 12 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 400.00/kg was recorded in Region 4A, Region 7, Region 11, Region 12, and CARAGA wherein the available supply was larger in size, hence, price is higher. <i>Acanthurus olivaceus</i> or Uring (Php 150.00-350.00 /kg) - lowest prevailing price of Php 150.00/kg was recorded in Region 8 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 350.00/kg was recorded in Region 1 wherein the available supply was larger in size, hence, price is higher. <i>Anodontia edentula</i> or Imbao (Php 120.00 & 280.00 /kg) - lowest prevailing price of Php 120.00/kg was recorded in Region 10 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 280.00/kg was recorded in Region 11 wherein the available supply was larger in size, hence, price is higher. <i>Coryphaena hippurus</i> or Dorado (Php 120.00 - 280.00 /kg) - lowest prevailing price of Php 120.00/kg was recorded in Region 10 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 280.00/kg was recorded in Region 8 wherein the available supply was larger in size, hence, price is higher. <i>Gazza achlamys</i> or Sapsap (Php 100.00-300.00 /kg) - both the lowest and highest prevailing prices of Php 100.00/kg and Php 300.00/kg, respectively, were recorded in Region 3. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available. <i>Gerrus oyena</i> or Latab (Php 140.00-350.00 /kg) - lowest prevailing price of Php 140.00/kg was recorded in Region 8 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 350.00/kg was recorded in NCR wherein the available supply was sourced from other regions, hence, price is higher. <i>Glossogobius giuris</i> or Pijanga (Php 200.00 & 500.00 /kg) - lowest prevailing price of Php 200.00/kg was recorded in CARAGA wherein the said commodity was sourced within the locality, hence, price is lower. Meanwhile, highest prevailing price of Php 500.00/kg was recorded in NCR wherein the available supply was sourced from other regions, hence, price is higher. <i>Gnathanodon speciosus</i> or Mamsa (Php 140.00 & 350.00 /kg) - lowest prevailing price of Php 140.00/kg was recorded in Region 11 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 350.00/kg was recorded in Region 7 wherein the available supply was larger in size, hence, price is higher. <i>Hemiramphus</i> sp. or Salurasid (Php 80.00-200.00 /kg) - lowest prevailing price of Php 80.00/kg was recorded in Region 11 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 200.00/kg was recorded in Region 4A wherein the available supply was larger in size, hence, price is higher. <i>Leiognathus equulus</i> or Sapsap (Php 100.00 & 450.00 /kg) - lowest prevailing price of Php 100.00/kg was recorded in Region 8 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 450.00/kg was recorded in Region 4A wherein the available supply was larger in size, hence, price is higher. <i>Leiopotherapon plumbeus</i> or Ayungin (Php 160.00 & 300.00 /kg) - lowest prevailing price of Php 160.00/kg was recorded in Region 10 wherein the said commodity was sourced within the locality, hence, price is lower. Meanwhile, highest prevailing price of Php 300.00/kg was recorded in NCR wherein the available supply was sourced from other regions, hence, price is higher. <i>Lethrinus nebulosus</i> or Katambak (Php 180.00&300.00 /kg) - lowest prevailing price of Php 180.00/kg was recorded in Region 1 and Region 8 wherein the said commodity was smaller in size compared to Region 8 and Region 9. <i>Makaira nigricans</i> or Malasugui (Php 360.00-600.00 /kg) - lowest prevailing price of Php 360.00/kg was recorded in Region 8 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 600.00/kg was recorded in Region 10 wherein the available supply was larger in size, hence, price is higher. <i>Naso lituratus</i> or Sungayan (Php 150.00 & 250.00 /kg) - both the lowest and highest prevailing prices of Php 150.00/kg and Php 250.00/kg, respectively, were recorded in Region 1. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available. <i>Nemipterus furcosus</i> or Bisugo (Php 200.00 & 400.00 /kg) - lowest prevailing price of Php 200.00/kg was recorded in Region 5 wherein the said commodity was smaller in size, hence, price is lower. Meanwhile, highest prevailing price of Php 400.00/kg was recorded in Region 4A wherein the available supply was larger in size, hence, price is higher. <i>Nemipterus nematophorus</i> or Saguisan (Php 120.00-350.00 /kg) - both the lowest and highest prevailing prices of Php 120.00/kg and Php 350.00/kg, respectively, were recorded in Region 8. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available. <i>Parupeneus indicus</i> or Timbungan (Php 200.00-300.00 /kg) -both the lowest and highest prevailing prices of Php 200.00/kg and Php 300.00/kg, respectively, were recorded in Region 10. Retail prices recorded were influenced by the varying sizes, quality (in terms of freshness), and volume of supplies available. <i>Saurida tumbil</i> or Kalaso (Php 180.00&350.00 /kg) - lowest prevailing price of Php 180.00/kg was recorded in Region 4A wherein the said commodity was smaller in size compared to Region 8. <i>Sepia spp.</i> or Bagulan (Php 120.00-350.00 /kg) - lowest prevailing price of Php 120.00/kg was recorded in NCR wherein the said commodity was smaller in size compared to Region 9. <i>Terapon jarbooa</i> or Bagaong (Php 85.00-240.00 /kg) - lowest prevailing price of Php 85.00/kg was recorded in Region 11 wherein the said commodity was sourced within the locality and smaller in size compared to NCR. <i>Thunnus obesus</i> or Barilis (Php180.00 & 450.00 /kg) - lowest prevailing price of Php 180.00/kg was recorded in Region 9 and Region 11 wherein the said commodity was smaller in size compared to Region CARAGA. <i>Upeneus sulphureus</i> or Ti-aw (Php170.00-380.00 /kg) - lowest prevailing price of Php 170.00/kg was recorded in Region 8 wherein the said commodity was smaller in size compared to Region Region 11. | | | | | | | | | | | | | | | | | | | | | | | | | | | | | | |
| <table border="0" style="width: 100%;"> <tr> <td style="width: 33%;">CONSOLIDATED BY:</td> <td style="width: 33%;">REVIEWED BY:</td> <td style="width: 33%;">NOTED BY:</td> </tr> <tr> <td style="text-align: center;"> SGD ABELARDO V. ESTRELLES <i>Alternate National Consolidator</i> </td> <td style="text-align: center;"> SGD QUEEN D. BESMONTE <i>National Consolidator</i> </td> <td style="text-align: center;"> SGD SITTI SHEHA H. IRIN <i>Reviewer</i> <i>(1st level)</i> </td> </tr> <tr> <td style="text-align: center;"> SGD FARRAMAE C. FRANCISCO <i>Chief, MAS</i> <i>(2nd level)</i> </td> <td style="text-align: center;"> SGD AMOR G. DIAZ <i>Chief, FIDSSD</i> </td> <td></td> </tr> </table> | | | | | | | | | | | | | | | | | | | | | | CONSOLIDATED BY: | REVIEWED BY: | NOTED BY: | SGD ABELARDO V. ESTRELLES <i>Alternate National Consolidator</i> | SGD QUEEN D. BESMONTE <i>National Consolidator</i> | SGD SITTI SHEHA H. IRIN <i>Reviewer</i> <i>(1st level)</i> | SGD FARRAMAE C. FRANCISCO <i>Chief, MAS</i> <i>(2nd level)</i> | SGD AMOR G. DIAZ <i>Chief, FIDSSD</i> | |
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