WEEKLY CONSOLIDATED WHOLESALE PRICE MONITORING REPORT (CWPMR) IN NAVOTAS FISH PORT COMPLEX (NFPC)



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

REGION: National Capital Region

NAME OF PORTS/MARKETS: Navotas Fishport Complex (Market 1-5)

DATE COVERED: December 5-9, 2022 (Week 1) FISHERY COMMODITIES 5-Dec-22 CONSOLIDATED 9-Dec-22 Prevailing **Prevailing** Total Prevailing Wholesale Summary Source **Scientific Name English** Name Local Name Wholesale Price Wholesale High Low Landed Price (Php/kg) Area (Php/kg) Price (Php/kg) Volume Milkfish 1. Chanos chanos Bangus Small (6 pcs and above) . _ -NA Medium (3-5 pcs) 120 & 130 120 & 130 120 & 130 130 120 Bulacan Large (1-2 pcs) NA 2. Oreochromis niloticus Tilapia Tilapia Small (6 pcs and above) -NA Medium (3-5 pcs) 95 95 95 95 95 Batangas Large (1-2 pcs) NA Galunggong Local 3. Decapterus macrosoma Round scad Small (6 pcs and above) --NA Balabac Strait, Medium (3-5 pcs) 213 213 213 213 213 -Palawan Large (1-2 pcs) NA NA 4. Rastrilleaer kanaaurta Mackerel Alumahan ---. 5. Decapterus sp. Scad Imported 130 130 130 130 China 130 Male Female NA The following observations were gathered from market personnel: 1. At Navotas Fish Port (wholesale), sufficient unloading of fresh marine commodities were unloaded this week. Commodities recorded were sapsap, pusit, alimasag, bisugo, lapad, malakapas, espada, gulyasan, dalagang bukid, tambakol, betilla, and others 2. The implementation of Closed Fishing Season (CFS) for local galunggong at Northern Palawan last November 1 and for sardines, herrings, mackarels at Visayan Sea last November 15, resulted to the limited supply of the said commodities at Navotas Fish Port this week. The prevailing wholesale price of local galunggong remained relatively high at Php213.00/kg sourced from Balabac Strait (Palawan). No supply of alumahan was recorded this week. 3. Higher volume of supplies for imported-frozen galunggong were reported at Navotas Fish Port this week as high demand for the commodity were recorded due to the low supply of local galunggong. The prevailing wholesale price remained at Php130.00/kg. 4. There was a slight decreased in the prevailing wholesale price of bangus at Php120-130.00/kg as supplies were mostly sourced from Bulacan this week. Higher demand will be felt this month due to the effects of the upcoming Christmas Holiday. 5. No changes were observed at the prevailing wholesale price of tilapia at Php95.00/kg this week as supply remained stable and sufficient at the said fish port. Remarks/Market Observations: 6. Top fishery commodities in the monitored markets are sourced mainly from the following areas: a. Bangus - Bulacan b. Tilapia - Batangas c. Local galunggong- Balabac Strait, Palawan d Alumahan- NA e. Imported galunggong - China 7. Market administrators continue to strictly implement precautionary safety measures in the monitored markets to ensure the consumers and vendors safety and avoid the further spread of highly infectious COVID-19 OMICRON variant in accordance with the General Community Quarantine- Alert Level 1 guidelines. Among these measures are the mandatory wearing of face masks, social distancing and regular schedule of cleaning and disinfection in the markets, and among others. Note: Wholesale price data is as of December 2, 2022, as price data from PFDA was not provided within the internal cut off of the covering period of this report. (-) - 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 NA- Source Area not available during price monitoring MONITORED BY: REVIEWED BY: NOTED BY: SGD SGD SGD FARRAMAE C. FRANCISCO AMOR G. DIAZ SITTI SHEHA H. IRIN Chief, MAS Chief, FIDSSD Enumerator CONSOLIDATED BY: SCD DAVE P. GUZMAN Enum or/NCR Consolidator