

Republic of the Philippines

Department of Education

REGION IV-A CALABARZON CITY SCHOOLS DIVISION OF THE CITY OF TAYABAS

19 NOVEMBER 2020

DIVISION MEMORANDUM No. 34 s. 2020

IMPLEMENTATION OF THE SCHOOL-BASED FEEDING PROGRAM – MILK FEEDING COMPONENT FOR F.Y. 2019

To: OIC-Assistant Schools Division Superintendent Chief Education Supervisors Heads, Public Elementary Heads, Unit/Section All Others Concerned

- 1. To ensure the growth and development and also to boost the immune system of learners during the pandemic, the Department of Education through the City Schools Division of the City of Tayabas shall commence the School-Based Feeding Program Milk Feeding Program Component on **November 23, 2020 (Monday)**.
- 2. In line with DepEd Order no. 036, s. 2019: Guidelines on the implementation of School-Based Feeding Program Milk Feeding Program Component, the School Governance and Operations Division through the School Health Section will conduct monitoring of distribution and implementation of Milk Feeding Component from November 23-December 16, 2020.
- 3. Attached are the Enclosure 1 List of School Assignment Per Drop-off Point, Enclosure 2 Delivery Schedule of Milk and Enclosure 3 School-Based Feeding Program Monitoring Tool for Sy 2020-2021.
- 4. Immediate dissemination of this memorandum is desired.

ANIANO M. OGAYON, CESO V Schools Division Superintendent M











Enclosure 1

LIST OF SCHOOL ASSIGNMENT PER DROP OFF POINT

school	NUMBER OF BENEFICIARIES	TOTAL NUMBER OF BENEFICIARIES PER DROP-OFF POINT	
DROP-OFF POINT 1:			
KALUMPANG ELEMENTARY SCHOOL	102		
Eugenio Francia Elementary School	45		
Domoit Elementary School	30	322	
Froilan E. Lopez Elementary School	80		
Malao-a – Calantas Elementary School	35		
Pandakake Elementary School	30		
	30		
DROP-OFF POINT 2: TAYABAS EAST CENTRAL			
SCHOOL I	122		
Tayabas East Central School II	60		
Tayabas East Central School III	40		
East Palale Elementary School	62		
Ilasan Elementary School	45	670	
Katigan-Alupay Elementary School	30	679	
Masin Elementary School	30		
Mate Elementary School	35		
North Palale Elementary School	30		
Wakas Elementary School	65		
West Palale Elementary School	75		
Tayabas West Central School II	85		
DROP-OFF POINT 3:			
TAYABAS WEST CENTRAL SCHOOL I	116		
Tayabas West Central School III	114		
Tayabas West Central School IV	75	485	
Dapdap Integrated School	75		
Ipilan-Alitao Elementary School	55		
Lalo Elementary School	50		
TOTAL		14	







Enclosure 2

DELIVERY SCHEDULE OF MILK AT THE DROP OFF POINTS

DAY	DATE
1	NOVEMBER 23, 2020 (MONDAY)
2	NOVEMBER 25, 2020 (WEDNESDAY)
3	DECEMBER 1, 2020 (TUESDAY)
4	DECEMBER 3, 2020 (THURSDAY)
5	DECEMBER 7, 2020 (MONDAY)
6	DECEMBER 9, 2020 (WEDNESDAY)
7	DECEMBER 14, 2020 (MONDAY)
8	DECEMBER 16, 2020 (WEDNESDAY)







Enclosure 3

SCHOOL-BASED FEEDING PROGRAM MONITORING TOOL FOR SY 2020-2021

INSTRUCTIONS: <u>Put check if evident or non-evident</u>. <u>Put N/A on the remarks if not applicable</u>.

INDICATORS	NOT EVIDENT	SOMEWHAT EVIDENT	MODERATELY EVIDENT	HIGHLY EVIDENT	REMARKS
A. MONITORING ON DROP OFF POINTS					
Leave blank if school monitored is not identified as drop off points for milk or NFP A.1 DELIVERY AND PICK UP ON DROP OFF POINTS (MILK AND NFP)					
Delivered by supplier on drop off points on scheduled and agreed time					
Picked-up by schools immediately after delivery on drop off points					
A.2 HEALTH AND SAFETY PR	OTOCOL	ON DROP OF	FF POINTS (M	ILK AND I	VFP)
Conducted thermo-scanning upon entering the premises					
Accepted delivery of goods in open spaces and area					
Available sanitizing foot bath					
Available alcohol and hand sanitizers					
Wearing of face mask was observed					
Wearing of face shield was observed					
Physical distancing was observed					
A.3 FOOD SAFETY ON DROP	OFF POIN	TS			
A.3.1 For Milk				ı	
Delivered milk were frozen/chilled					
Delivered milk were placed in coolers with ice					
Delivered milk were with 7 days shelf life					
A.3.2 For Nutritious Food Products (for Fortified Bread and Pastries)					
Delivered NFP were placed in sealed container or bag to maintain freshness, quality and safety					
Date of Production or Consume Before date were indicated					
NFP were placed in a tray or container upon delivery to avoid touching surfaces and maintain safety					
B. MONITORING ON DISPATCHING AREAS IN SCHOOLS					
B.1 FOOD SAFETY IN DISPATCHING AREA					







Dispatching area were well-lit					
Dispatching area were pest free					
Dispatching area were clean					
B.2 OBSERVANCE OF PROPER	HYGIEN	E FOR FOO	D SAFETY		
Washing of hands were observed					
Wearing of disposable plastic gloves					
Wearing of hairnet					
Wearing of apron					
B.3 FOOD SAFETY OF THE MI	ILK AND I	NFP			
B.3.1 For Milk					
Delivered milk were frozen/chilled					
Delivered milk were placed in coolers with ice					
Delivered milk were with 7 days shelf life					
B.3.2 For Nutritious Food Pro	ducts (for	Fortified B.	read and Past	ries)	
Delivered NFP were placed in sealed container or any					
packaging to maintain its					
freshness, quality and safety				ш	
Date of Production or Consume Before date were indicated					
NFP were placed in a tray or container upon delivery to avoid touching surfaces and maintain					
safety					~ ~ / ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~
B.4 HEALTH AND SAFETY PRO	OTOCOL	ON DISPATO	HING AREAS	IN SCHOO	ols (MILK
AND NFP)					
Thermos scanning upon entering the premises was conducted					
Available sanitizing foot bath					
Available alcohol and hand sanitizers in dispatching area					
Wearing of face mask was observed					
Wearing of face shield was observed					
Physical distancing was observed					
Dispatching area were properly ventilated					









OTHER OBSERVATION	
AREAS FOR IMPROVEMENT	
MONITORED BY:	
SIGNATURE:	
NAME:	
DATE:	







