



Republic of the Philippines
DEPARTMENT OF EDUCATION
Region III – Central Luzon
SCHOOLS DIVISION OF SAN JOSE DEL MONTE CITY
San Ignacio St., Poblacion, City of San Jose del Monte 3023



December 13, 2018

DIVISION ADVISORY
No. 32, s. 2018

To: Assistant Schools Division Superintendent
Division Chiefs
Public Schools District Supervisors
Concerned School Heads (Dulong Bayan Elementary School, Kakawate National High School)

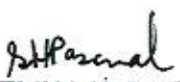
Subject: **PRE-TESTING FORMS ORIENTATION ON INTEGRATED HELMINTH CONTROL PROGRAM (IHCP)**

Please be advised that there will be a half-day Pre-Testing Forms Orientation on Integrated Helminth Control Program (IHCP) to select schools in the City Division on January 15, 2019 1:00pm at a venue to be announced soon.

The said orientation will be participated in by the School Health Coordinator and Principal of the concerned schools.

For more details, please find attached letter from City Health Officer, Dr. Betzaida B. Banaag, dated December 14, 2018.

For information and reference.


GERMELINA H. PASCUAL, CESO V
Schools Division Superintendent



Republic of the Philippines
Province of Bulacan
City of San Jose del Monte

City Health Office

December 14, 2018

GERMELINA H. PASCUAL, CESO V
Schools Division Superintendent
City of San Jose del Monte

THRU : **ESPERANZA DIAZ-CRUZ**
SGOD Chief

Dear Madam:

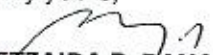
Among the three (3) Parasitic Neglected Tropical Diseases in the Philippines, Soil Transmitted Helminthiasis (STH) has the largest scope in terms of infection. In a survey conducted last 2015 by the Department of Health and the Research Institute of Tropical Medicine, it was reported that even after 10 years of Mass Drug Administration, the overall cumulative prevalence of STH is 28.4% among school-aged children. Control measures are currently in place to address the problem utilizing strategies that are integrated and comprehensive in approach. However, the latest assessment of the current Integrated Helminth Control Program (IHCP) showed that despite the implementation of the current measures, issues and challenges remain and continue to persist. As a result, the program came up with the Philippine National IHCP Strategic Plan for 2017-2022 to reduce the prevalence of STH in the country.

A monitoring and Evaluation Plan (M & E) was also developed recently to assess whether the set goals, objectives and targets of the IHCP Strategic Plan (2017-2022) are met through various indicators. As such, pre-testing the plan especially the forms is tantamount to ensure its practicality, feasibility and sustainability.

In line with this may we request the participation of **Dra. Mary Ann Lopez, Nurse, Health Coordinator and Principals of Dulong Bayan Elem. School and Kakawate Nat. High School** to a half-day Orientation on the Pre-Testing Forms on January 15, 2019 (Venue TBA). Accomplishment of the said tools/forms will be used in recording, consolidation and reporting from the frontline up to the national administrative levels of DOH and DepEd.

Thank you.

Truly yours,


BETZAIDA B. BANAAG, MD.
City Health Officer



November 19, 2018

Vision:

A healthy and responsive community in Central Luzon.

Mission:

-to ensure effective delivery of quality affordable, accessible, equitable, and sustainable health services

-to develop, organize and mobilize stakeholders for health; and

-to foster collaboration, partnership and linkages with GOs and NGOs for the people of Central Luzon especially the poor, disadvantaged & marginalized.

Core Values:

- Integrity
- Excellence
- Commitment
- Compassion
- Professionalism
- Stewardship
- Teamwork

Philippine Health Agenda Goals

Financial Protection

Better Health Outcomes

Responsiveness



BEATRIZ G. TORNO, Ph.D., CESO IV
 Regional Director
 Department of Education – Region III
 Government Center, Maimpis
 City of San Fernando, Pampanga

Attention: **DR. GLADYS LOURDES BENGCO**
 Medical Officer IV

Dear Director Torno,

Among the three (3) Parasitic Neglected Tropical Diseases in the Philippines, Soil Transmitted Helminthiasis (STH) has the largest scope in terms of infection. In a survey conducted last 2015 by the Department of Health and the Research Institute for Tropical Medicine, it was reported that even after 10 years of Mass Drug Administration, the overall cumulative prevalence of STH is 28.4% among school-aged children. Control measures are currently in place to address the problem utilizing strategies that are integrated and comprehensive in approach. However, the latest assessment of the current Integrated Helminth Control Program (IHCP) showed that despite the implementation of the current measures, issues and challenges remain and continue to persist. As a result, the program came up with the Philippine National IHCP Strategic Plan for 2017-2022 to reduce the prevalence of STH in the country.

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In line with this may we request the participation of **one class teacher from each grade level (K-12) and one clinic teacher per school** to the half-day **Orientation on the Pre-Testing Forms**. Accomplishment of the said tools/forms will be used in recording, consolidation and reporting from the frontline up to the national administrative levels of DOH and DepEd. Following are the schools randomly selected for the pre-testing with corresponding schedule of the orientation.

PARTICIPATING SCHOOLS/DISTRICT (REGION III)

AURORA

I. BALER DISTRICT

PARTICIPATING SCHOOL	DATE OF ORIENTATION
1. Diego T. Ortiz Elementary School	November 27, 2018
2. Baler National High School	November 27, 2018

✓ Dr. Lopez (1)
 ✓ Principal of school (2)
 ✓ Nurse in charge (2)
 ✓ Health coor (2)

0:5



ision:

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**Philippine
 Health Agenda
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 Outcomes

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II. DIPACULAO DISTRICT

PARTICIPATING SCHOOL	DATE OF ORIENTATION
1. Muclod Elementary School	November 27, 2018
2. Dipaculao National High School	November 27, 2018

BULACAN

I. MALOLOS CITY

PARTICIPATING SCHOOL	DATE OF ORIENTATION
1. Santor Elementary School	November 26, 2018
2. Cong. Teodulo Natividad High School	November 27, 2018

II. CITY OF SAN JOSE DEL MONTE

PARTICIPATING SCHOOL	DATE OF ORIENTATION
1. Dulong Bayan Elementary School	November 29, 2018
2. SJDM National-High School <i>KIKAWATE NHS</i>	November 29, 2018

NUEVA ECIJA

SAN JOSE CITY

PARTICIPATING SCHOOL	DATE OF ORIENTATION
1. Tayabo Elementary School	November 28, 2018
2. Tayabo High School	November 28, 2018
3. Kita -Kita Elementary School	November 28, 2018
4. Kita-Kita High School	November 28, 2018

ZAMBALES

PARTICIPATING SCHOOL	NUMBER OF FORMS NEEDED
1. Collat Elementary School (Masinloc)	November 26, 2018
2. Masinloc High School II	November 26, 2018

Hoping that this request would merit your approval.

Thank you for your usual support.

Very truly yours,

CESAR C. CASSION, MD, MPH, CESE
 Director IV



Health Office (HO) Form 1B.MDA Coverage of In-School and Out-of-School SAC by Barangay

Barangay: _____ Municipality/City: _____ Province/City: _____ Region: _____

No.	Name of Client	Address	Part 1. Master List of SAC					Part 2. Deworming Status During Each MDA Round						Part 3. Status of Deworming Year in a Year /- received 2 doses/year X-received only 1 dose or no dose/year (16)		
			Birthday	Age	Sex M- Male F- Female	In-School		Out-of-School Place check (1)	SE Status 1-NHTS-4Ps 2-NHTS-Non4Ps 3-Non NHTS	First MDA Round (July)			2 nd MDA Round (January)			
						Name of School	Grade/Level			- dewormed, write date dewormed X - not deworme (10)	- w/ ADR, specify type X- no ADR (11)	Remarks (12)	- dewormed, write date dewormed X -not deworme (13)		- w/ ADR, specify type X- no ADR (14)	Remarks (15)
(1)	(2)	(3)	(4)	(5)	(6)	(7a)	(7b)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	(16)

Health Office (HO) Form 1C. MDA Coverage of In-School and Out-of-School Adolescents by Barangay

Barangay: _____

Municipality/City: _____

Province/City: _____

Region: _____

Part 1. Master List of Adolescents										Part 2. Deworming Status During Each MDA Round					Part 3. Status of Deworming Year in a Year / - received 2 doses/year X- received only 1 dose or no dose/year (16)	
No.	Name of Client	Address	Birthday	Age	Sex M- Male F- Female	In-School		Out-of-School Place check (/)	SE Status 1-NHTS-4Ps 2-NHTS-Non4Ps 3-Non NHTS	First MDA Round (July)			2 nd MDA Round (January)			
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(1)	(2)	(3)	(4)	(5)	(6)	(7a)	(7b)	(8)	(9)	(10)	(11)	(12)	(13)	(14)	(15)	