



Republic of the Philippines
Department of Education
National Capital Region
DIVISION OF CITY SCHOOLS
Nueva Ecija St. Bago Bantay, Quezon City



September 28, 2011

MEMORANDUM

FROM : Schools Division Superintendent

TO : Clinic Teachers of Public Elementary and Secondary Schools
Medical Section

DATE : October 6, 2011

SUBJECT : **RE-SCHEDULING OF THE MOSQUITO OVICIDAL LARVICIDAL (MOL) TRAP ORIENTATION AGAINST DENGUE**

DETAILS : Due to the suspension of classes and work last Sept. 27, 2011, the **Orientation on Proper Implementation of the Mosquito Ovicidal Larvicidal (MOL) Trap** a device used by the **Department of Science and Technology (DOST)** in cooperation with the **Division of City Schools Quezon City** will be re-scheduled on **October 6, 2011, Thursday, 1:30 to 5:00 PM** at the lower ground level of the **Quezon City Science Interactive Center**.

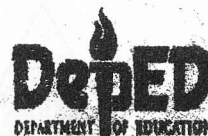
Immediate and wide dissemination of this memorandum is highly desired.

CORAZON C. RUBIO, CESO VI
Schools Division Superintendent

AUREA M. LOPEZ, M.D
Medical Officer V
Health and Nutrition Section



REPUBLIKA NG PILIPINAS
REPUBLIC OF THE PHILIPPINES
KAGAWARAN NG EDUKASYON
DEPARTMENT OF EDUCATION
DepEd Complex, Meralco Avenue, Pasig City, Philippines



Office of the Undersecretary

Memorandum

18 August 2011

MEMORANDUM

TO : THE REGIONAL DIRECTOR, NCR
SCHOOLS DIVISION SUPERINTENDENTS OF QUEZON CITY,
MANILA, CALOOCAN, PASIG, AND VALENZUELA

FROM : RIZALINO D. RIVERA
Undersecretary for Regional Operations

SUBJECT : STOP DENGUE NOW!

This is to inform you that the Department of Science and Technology (DOST), in partnership with the Department of Health (DOH), has identified areas in the National Capital Region currently affected by Dengue. In line with this, representatives from the DOST will visit your Offices within the month and deliver free kits of Mosquito Ovicidal/Larvicidal (OL) Trap, a device used to control the mosquito population including the dengue-carrying *Aedes Egypti* mosquitoes. The DOST will assist in explaining how the OLtrap works. It is hereby directed that you distribute the OL Traps to all schools in your respective Divisions. Each classroom must be provided with two(2) OL Traps.

The Mosquito OL Trap has three important parts: a black container, a small strip of wood (lawanit) for mosquitoes to lay their eggs on, and a larvicide solution. The scent of the larvicide solution attracts female mosquitoes and encourages them to lay eggs on the immersed lawanit strip. Once exposed to the solution, the eggs and hatched larvae will die. Thus, the OL Trap prevents the next generation of mosquitoes from reaching adulthood and curbs the *Aedes Egypti* mosquito population. The OLtrap solution is 100% organic and non-toxic.

Instructions in using the OL Trap including inquiry helpline contact numbers are indicated on the brochure that DOST will also provide with the kit. You may also contact Director Raymund E. Liboro, DOST at telephone numbers: (632) 837 7518 and 837 2071-82 loc. 2130, mobile number +63917 583 9733 or Dr. Juan R. Araojo, DepEd-HNC at: Direct Line (632) 4701582 or mobile number +639175231562

Each classroom should designate a student officer-of-the-week to monitor the OL trap, check its position, dispose of its contents, and refill according to instructions weekly.

For your immediate and strict compliance.

Reminded
8/22/11
8.20