

Republic of the Philippines Department of Education National Capital Region DIVISION OF CITY SCHOOLS Overon City

Quezon City SNFHS Comp., Misamis St., Bago Bantay, Quezon City



September 06, 2010

MEMORANDUM TO:

Asst. Schools Division Superintendents
Elementary and Secondary School Administrators

INVENTORY OF SCIENCE AND MATHEMATICS LABORATORIES IN ALL PUBLIC ELEMENTARY AND SECONDARY SCHOOLS

Attached is a copy of Regional Memorandum dated August 25, 2010, entitled "Inventory of Science and Mathematics Laboratories in All Public Elementary and Secondary Schools", contents of which are stated therein, for the information and guidance of all concerned.

Particular attention is invited to the enclosed inventory forms to be submitted on or before **September 10, 2010**.

For strict compliance.

CORAZON C. RUBIO, CESO VI

Asst. Schools Division Superintendent

Officer In-Charge

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Republika ng Pilipinas

(Republic of the Philippines)

KAGAWARAN NG EDUKASYON (DEPARTMENT OF EDUCATION)

PAMBANSANG PUNONG REHIYON

(NATIONAL CAPITAL REGION)

Daang Misamis, Bago Bantay, Lungsod Quezon (Misamis St., Bago Bantay, Quezon City)

RECORDS SECTION

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MEMORANDUM

From

GDAY, CESO IV

Director III

Office of the Regional Director

To

Schools Division Superintendents

Date

25 August 2010

Subject:

INVENTORY OF SCIENCE AND MATHEMATICS LABORATORIES IN

\$30,000 FM

Managa.

RECUEL-

ALL PUBLIC ELEMENTARY AND SECONDARY SCHOOLS

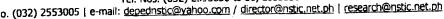
- Enclosed is a communication from Mr. Raul C. La Rosa, Director III, DepED - National Science Teaching Instrumentation Center, Ecotech Compound, Sudion, Lahug, Cebu City, tasked to undertake an inventory of Science and Mathematics Laboratories for all public elementary and secondary schools within the Region to get an overview of the facilities needed to improve science teaching in the country.
- In this view, please fill-up the attached inventory form and return the 2. same to this Office on or before September 10, 2010.
- For information and compliance. 3.



Republic of the Philippines DEPARTMENT OF EDUCATION

NATIONAL SCIENCE TEACHING INSTRUMENTATION CENTER

Ecotech Compound, Sudlon, Lahug, Cebu City Tel. Nos. (032) 2553633 to 35, 2553538





August 24, 2010

DR. FLORDELIZA R. MAGDAY

Assistant Regional Director
Officer-in-Charge
Office of the Regional Director
Department of Education
Regional Office NCR
Misamis St., Bago Bantay
Quezon City

Dear Dr. Magday:

This Office is conducting an Inventory of Science and Mathematics Laboratories for all public secondary and elementary schools within the Region to get an overview of the facilities needed to improve science teaching in the country.

All regional data will be consolidated to come up with a nationwide data bank. The information will be the basis for proposals for the new construction or conversion of a regular classroom into Science and Mathematics laboratories in the future.

Please provide the needed information in the attach Inventory of Science and Mathematics Laboratories Form and return the filled-up Form on or before **September 15, 2010**.

Your valuable support to this activity is highly needed and appreciated.

Thank you.

Very truly yours,

RAUL C. LA ROSA

Director III

Republic of the Philippines Department of Education

National Science Teaching Instrumentation Center INVENTORY OF SCIENCE AND MATHEMATICS LABORATORY

for DepED Region No.

DepED Region No. ___as of August, 2010

Instruction: Please indicate Name, Address and Division where school belong and place a Check (/) if said school has laboratory/ies in a particular subject Area.

	-				Labora	Laboratory/ Subject Area	rea		
	Name of School	Address	Division	Gen. Science	Biology	Chemistry	Physics	Math	Remarks
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			(Please use more pages when necessary)	e pages when ne	cessary)			Page	of
Submi	Submitted By:	•				Noted By:			

Regional Science Supervisor

Regional Director or its authorized signatorly

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