



DepED MEMORANDUM
No. 256, s. 2006

JUL 04 2006

ADDENDA TO DEPED MEMORANDUM NO. 231, S. 2006
(Assessment of the Schoolbuildings' Structural Integrity
and Stability (ASSIST) Nationwide)

To: Regional Directors
Schools Division/City Superintendents
All Others Concerned

1. Due to the changes in the mechanics of implementation of Project ASSIST as a result of the consultative meeting with partner agencies last June 19, 2006 at the OSEC Conference Hall, the following information are added to DepED Memorandum No. 231, s. 2006 - Assessment of the Schoolbuildings' Structural Integrity and Stability (ASSIST) Nationwide.

2. The Assessment will be undertaken by the Department through the Physical Facilities and Schools Engineering Division (PFSED) staff, DepED Project Engineers in cooperation with the Local Government Units through the Office of the Municipal/City or Provincial Engineer, the Association of Structural Engineers of the Philippines (ASEP), the Philippine Institute of Civil Engineers (PICE), and the Department of Public Works and Highways (DPWH). The project will be undertaken in seven (7) phases as follows:

- a. **Phase I - Training of DepED Volunteers** - train DepED technical personnel (civil engineers) in the central, regional and division offices on the procedures and conduct of inspection which will be facilitated by PICE and ASEP in coordination with the DPWH;
- b. **Phase II - Pilot Assessment and Inspection** - which will focus on regional offices and city divisions with multi-storey buildings using the following procedures:
 - (1) Rapid Ocular Evaluation Method
 - (2) Detailed Ocular Method
 - (3) Engineering Evaluation
- c. **Phase III - Training of Trainors** - to prepare DepED Volunteers with potentials to become Trainors of the target participants to the Roadshow on ASSIST coming from partner government agencies like the Provincial/City/Municipal Engineers of the LGUs, AFP Engineering Brigade and DPWH. Participants shall be licensed civil engineers and active members of PICE/ASEP;
- d. **Phase IV - Roadshow on ASSIST** - with Provincial/City/Municipal Engineers of the Local Government Units, AFP Engineering Brigade of the Department of National Defense (DND)

and DPWH who will assist the Department in conducting the assessment of schoolbuildings' structural integrity and stability. Participants to this roadshow shall assist the Department in the nationwide assessment of all schoolbuildings. Listed below are the activities to be undertaken:

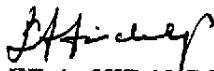
- (1) Consultative Meeting and Briefing;
 - (2) Forging of commitments and MOU signing with partner agencies; and
 - (3) Information dissemination.
- e. **Phase V - Nationwide Assessment** of all buildings being owned and used by DepED for academic instruction, offices and ancillary services;
- f. **Phase VI - Corrective Measures**
- (1) Reporting of Findings and Recommendations;
 - (2) Consolidation, updating and encoding of reports;
 - (3) Feedback to the Regional Directors/Schools Division Superintendents and Office of the Secretary; and
 - (4) Interventions, corrective, preventive measures
- g. **Phase VII - Evaluation and Information Dissemination of Results**

3. Target participants to the Training of DepED Volunteers are civil engineers from the central, regional and division offices. Participants shall confirm their attendance ten (10) days before the scheduled activity by accomplishing the enclosed Confirmation Slip. Confirmation Slips shall be sent to the PFSED using telefax numbers (02) 633-72-63 and 638-71-10. Enclosed are the list of participants to the Training of DepED Volunteers (Enclosure No. 1), Schedule of Activities (Enclosure No. 2), Composition of Task Force ASSIST (Enclosure No. 3) and Confirmation Slip (Enclosure No. 4).

4. In order to save government resources, the Project: ASSIST (Training of DepED Volunteers) will be synchronized with the Principal-Led SBP Seminar-Workshops in four (4) venues, devoting two (2) days for the training of volunteers on how to assess the structural integrity of buildings owned by the Department to be conducted by the Philippine Institute of Civil Engineers (PICE). A separate authority will be requested on the conduct of the Training of Trainors and for the Roadshow on ASSIST for NGOs, DPWH Engineers, AFP-Engineering Brigade and Local Government Units (Provincial/City/Municipal Engineers).

5. Details included in DepED Memorandum No. 231, s. 2006 which are not affected by the changes stated herein shall remain in full force and effect.

6. Immediate dissemination of this Memorandum is desired.


FE A. HIDALGO
Undersecretary
Officer-in-Charge

Encls.:

As stated

Reference:

DepED Memorandum: (No. 231, s. 2006)

To be indicated in the Perpetual Index
under the following subjects:

CHANGES
PROJECTS
SCHOOLSBUILDINGS

Madel:c.addenda dm 231
6-27-06

Assessment on Schoolbuilding's Structural Integrity and Stability (ASSIST)

List of Participants

<i>Batch 1 (NCR, IV-A, IV-B,V)</i>		<i>Batch 2 (IX,X,XI,XII,CARAGA,ARMM)</i>	
Tagaytay Haven, Tagaytay City (July 16-19, 2006)		RELC, Cagayan de Oro City (August 6-9, 2006)	
1	Engr. Oliver R. Hernandez	1	Engr. Antonia Alhambra
2	Arch. Harold Dime	2	Engr. Luis Purisima, Jr.
3	Engr. Nehru Rainier Samiento	3	Engr. Christopher Pagulayan
4	Arch. Michaelangelo Baruiz	4	Arch. Numeriano Baler
5	Engr. Romeo Monsanto, Jr.	5	Engr. Marjorie Tiburcio
6	Arch. Nathaniel Mendoza	6	Arch. Rosalie Raymundo
7	Engr. German Motar	7	Engr. Benjamin Saligan
8	Engr. Ritchie Lagunda	8	Engr. Romeo Escorpizo
9	Engr. Nemesio Dabi, Jr.	9	Engr. Ronald Benitez
10	Engr. Rene Raspado	10	Engr. Alberto Bagsac
11	Engr. John Carlo Tolibas	11	Engr. Ricky Salvorio
12	Engr. Antonio Salamanque, Jr.	12	Engr. Dominador Sawan III
13	Engr. Sherwin Quintos	13	Engr. Bryan Edralin
14	Engr. Lino Tayam	14	Engr. David Aparejo
15	Engr. Levy Tatad	15	Engr. Roger Kibad
16	Engr. Jhunred Tambis	16	Engr. Danilo Torres
17	Engr. Eduardo Ulit	17	Engr. Ian Delda
18	Engr. John Albert Tiquis	18	Engr. Teodorico Salon
19	Engr. Tatum Grace Lopez	19	Engr. Noel Bernardo
20	Engr. Ramir Arbolente	20	Engr. Steve Manzano
21	Engr. Larry Templo	Engineers from Regions and Divisions' Offices	
22	Engr. Andrew Ebio, Jr.		
23	Engr. Elias Melquiades Emel Cuba II		
24	Engr. Errol Bitanga		
25	Engr. Joeven Asebuque		
Engineers from Regions and Divisions' Offices			
<i>Batch 3 (I,II,III,CAR)</i>		<i>Batch 4 (VI,VII,VIII)</i>	
Teacher's Camp, Baguio City (Aug. 27-30, 2006)		DepED Ecotech Center, Cebu City (Sept. 3-6, 2006)	
1	Engr. Annabelle Ramos	1	Engr. Venerando Sahagun
2	Engr. Glenn Orteza	2	Engr. Jenny Paglinawan
3	Engr. Raymond Alcazar	3	Engr. Ferdinand Sangcaan
4	Engr. Gerry Meneses	4	Engr. Mel Mangaser
5	Engr. Reynante Tejada	5	Engr. Julius Tinsay
6	Engr. Dennis Martija	6	Engr. Jobert Dawney Armones
7	Engr. Harold Pontecha	7	Engr. Jerwin Flores
8	Engr. Rolando Macahilig	8	Engr. Jay Diwa
9	Engr. Efipanio Macaraeg, Jr.	9	Engr. Nelson Barcelon
10	Engr. Erwin Mercado	10	Engr. Enrico Barcelona
11	Arch. Felix Villanueva, Jr.	11	Engr. Henry Niedo
12	Engr. Evangeline Seng	12	Engr. Erwin Igarta
13	Engr. Ramon Clenio de Veyra	13	Engr. Kevin Bolok
14	Engr. Henry Matias	14	Engr. Chito Quitlig
15	Engr. Policronio Nacar, Jr.	15	Engr. Glenn Reloba
Engineers from Regions and Divisions' Offices		Engineers from Regions and Divisions' Offices	

16

DATE, SCHEDULE OF ACTIVITIES AND VENUE
ON
Assessment on Schoolbuildings' Structural, Integrity and Stability (ASSIST)

SCHEDULE OF ACTIVITIES FOR ASSIST			PARTICIPANTS	VENUE
LIVE-IN SEMINAR			PFSED Engineers, Region/Division's Civil Engineer/s	
TRAVEL TIME (MEALS: DINNER) REGISTRATION STARTS: 4:30 PM	SEMINAR PROPER (MEALS: BREAKFAST, AM/PM SNACKS, LUNCH)	TRAVEL TIME		
July 16, 2006	July 17-18, 2006	July 18, 2006	Region IV-A, IV-B,V, NCR	Tagaytay Haven, Ulat Rd., Tagaytay City
August 6, 2006	August 7-8, 2006	August 8, 2006	Region IX, X, XI, XII, CARAGA, ARMM	RELC, Cagayan De Oro City
August 27, 2006	August 28-29, 2006	August 29, 2006	Region I, II, III, CAR	Teacher's Camp, Baguio City
September 3, 2006	September 4-5, 2006	September 5, 2006	Region VI,VII,VIII	DepED Ecotech Center, Lahug Cebu City

A

TASK FORCE ASSIST

(Assessment of Schoolbuildings' Structural Integrity and Stability [ASSIST])

Chairman - Hon. Ramon C. Bacani
Undersecretary for Regional Operations

Vice Chairman- Hon. Antonio A. Inocentes
Undersecretary

Project Manager - Engr. Oliver R. Hernandez
Chief, Physical Facilities and Schools
Engineering Division (PFSED)

Coordinator - Ms. Candelaria F. de Juan
Sr. Education Program Specialist
Administrative Unit Head, PFSED

Members:

Engr. Luis G. Purisima, Jr.
Head, Planning and Design Unit
PFSED

Engr. Anabelle R. Ramos
Assistant Chief, PFSED

Engr. Antonia M. Alhambra
Head, Schools Engineering Unit
PFSED

Engr. Romeo L. Monsanto, Jr.
Mindanao B Supervisor
PFSED

Engr. Glenn F. Orteza
Engineer III and Cost and Assessment
Coordinator
PFSED

Arch. Rosalie B. Raymundo
Architect III, PFSED

**All Regional/Division Facilities
Coordinators**



Department of Education
Office of the Planning Service
Physical Facilities and Schools Engineering Division



ASSESSMENT OF SCHOOLBUILDINGS' STRUCTURAL INTEGRITY AND STABILITY (A.S.S.I.S.T.)

CONFIRMATION SLIP

REGION: _____

DIVISION: _____

Regional Engineer/s:

NAME:		
SEX:		
OFFICE ADDRESS:		
OFFICE TELEPHONE NO.:		
CELLPHONE NO.:		

Division Engineer/s:

NAME:		
SEX:		
OFFICE ADDRESS:		
OFFICE TELEPHONE NO.:		
CELLPHONE NO.:		

IMPORTANT: This form should be submitted to PFSED ten (10) days before the training dates, via telefax nos. (02) 633-7263, (02) 638-4108, (02) 638-7110.

h