

Department of Education Region III

DIVISION OF CITY SCHOOLS

Angeles City

Jesus Street, Pulungbulu, Angeles City Tel. No.: (045) 322- 4702 / Fax No.: (045) 887- 6099



March 31, 2015

Division Memorandum No. 56 s. 2015

EASY-TO-USE CIVIL SOCIETY ORGANIZATION PROCUREMENT and PROJECT MONITORING CHECKLIST

TO: Heads of Public Elementary and Secondary Schools Division Bids and Awards Committee School Bids & Awards Committees

- 1. The collaborative engagement of civil society organizations in monitoring activities is now widely recognized to make sure that the procurement and project implementation processes are conducted in an efficient and transparent manner ensuring best value for money. The CSO involvement does not mean replacing government functions, but just observing how the procurement and project implementation procedures are conducted based on the publicly available information and checking the quality, timelessness and quantities of the final results (deliverables).
- 2. The objectives of this monitoring checklist are:
 - To guide the CSO in the monitoring of the actual procurement and project implementation processes.
 - To help the CSO properly check the performance and quality of deliveries.
 - To help the CSO become efficient and effective in identifying and collecting information using the checklist.
- 3. Wide dissemination of the contents of this Memorandum is earnestly desired.

NICOLAS T. CAPULONG, Ph.D., CESO V

Schools Division Superintendent

ELM-EPS,GOVERNANCE



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Prepared:

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Schools Division Superintendent

MONITORING CHECKLIST								
Date of Visit								
Name of Monitor	^							
Organization								
Person on Site Dinspection:	During	During Inspection:	During Inspection:					
		() The Contractor is present (Y or N)						
		(_) The DepED	Enginee	r is present (Y or N)			
Name of Contrac Representative	ctor							
Name of DepED	Engineer:							
Planned Duration	n:							
Planned Cost:								
		Construction	on Progress					
	At wh	nat inspection point is the constructio	n at during insp	pection (Put a check mark)			
	F	Pre - Construction Stage	11		Construction Stage			
()	1	Site Identification		1	Earthworks			
()	2	Project Meeting		2	Concrete Works			
	3	Program of Works		3	Masonry Works			
()	4	Site Inspection		4	Roofing Works			
()	5	Procurement		5	Carpentry Works			
				6	Painting Works			

I. PRE-CONSTRUCTION STAGE			
Monitoring Points	Yes	No	Remarks
Activity 1: \$ite dentification			
Did the issue of "property ownership" surface in the project site identification? Lumitaw ba sa site identification ang usapin sa pagmamay-ari ng lupa?			
Was the site suitable for the project? Angkop ba ang lugar sa proyekto?			
Was there a meeting to discuss issues and concerns? Nagkaroon ba ng pulong upang pag-usapan ang mga isyu?			
Activity 2: Project Meeting			
Was there a meeting to finalize project site? Nagkaroon ba ng pulong upang pagdesisyunan ang project site?			
Was the project management team formed? Binuo na ba ang project management team?			
3. Was the documentation of property ownership in order? Maayos ba ang dokumentasyon nging pagmamay-ari ng lupa?			
Was the School Principal consulted on the Plans and Program of Works? Kinunsulta ba ang School Principal sa plano at Program of Works?			
Was the schedule announced prior to construction? Activity 3: Program of Works			
Did DPWH District Engineering Office provide copy of Program of Works prior to construction? Nagbigay ba ng kopya ng Program of Works bago magsimula ang konstruksyon?			Cost: Duration:
Did you have difficulty getting a copy of the Program of Works? Nahirapan ka bang himingi ng kopya ng Program of Works?			Elaborate:
3. Is the Program of Works consistent with DepED standards? Ang Program of Works ba ay naaayon sa itinakdang pamantayan ng DepED?			DepED standards: c cemented floor smooth finished walls painted walls, ceiling and roofing full cathedral-type ceiling (for single-storey) or drop ceiling (for multi-storey) complete set of windows (2 facing walls) two entrances with doors complete electrical wires and fixtures roofing or weather protection blackboard
Activity 4: Site Inspection			
Was a site inspection conducted? Nagsagawa ba ng site inspection?			When: Where: Represented offices/groups: DPWH DPTCA DepED NGO LGU DENR Barangay Office
Did DPWH give orientation on project plans during site inspection? Nagsagawa ba ng project orientation?			When:

I. PRE-CONSTRUCTION STAGE				
Monitoring Points	Yes	No	Remarks	
Activity 5: Procurement				
The Invitation to Apply for Eligibility and to Bid is advertised and posted?			Date:	
When, where and how long did they post an Invitation to Apply for Eligibility and to Bid?	1-11			
Kailan, saan at gaano katagal naganap ang paglathala ng Imbitasyon sa paglahok sa bidding?				
The Bidding Documents were issued?			Date:	
When were the bidding documents made available to prospective bidders?				
Kailan naihanda ang mga bidding documents upang makabili ang mga nais lumahok sa bidding?				
How much did prospective bidders pay for the bidding documents?			Amount of Bid Docs:	
Magkano ang halaga ng mga bidding documents?				
How were the bidding documents issued?				
Sa paanong paraan inilaan ang mga bidding documents?			Elaborate:	
Pre-Bid Conference is conducted? Issuance of Supplemental/ Bid Bulletins is done?				
Naganap ang Paunang pagpupulong bago mag bidding, nagpapaabot ng Supplemental/Bid Bulletins?				
How was the Pre-Bid Conference conducted?				
Sa paanong paraan naisagawa and Pre-Bid Conference?				
Was there a clarification or interpretation on the bidding documents after the Pre-bid Conference?				
Nagkaroon ba ng klaripikasyon o pagbibigay linaw ukol sa mga bidding documents matapos ang paunang pagpupulong?				
How was a Supplemental/Bid Bulletin issued?				
Sa paanong paraan inilaan ang Supplemental/Bid Bulletin?				
1. Was bidding conducted for the project?			If yes, When: Where:	
Nagsagawa ba ng bidding para sa proyekto?	100		Who presided:	
The Eligibility and Bid Envelopes were received and opened?			Mode of procurement used:	
Tinanggap at binuksan ang mga Eligibility at Bid Envelopes?			Amount of Contract:	
How were the eligibility and bid Envelopes opened?			Name of Contractor:	
Sa paanong paraan binuksan ang mga eligibility at bidding documents?				
The bids were evaluated?				
Sa paanong paraan sinuri ang mga bids?				
Post-Qualification of Bids is conducted?				
Nagkaroon ba ng Post-Qualification of Bids?				
Nas there a Contract Awarding?				
ginawad ba ang konrata?				
How was the contract awarded?				
Sa paanong paraan iginawad ang kontrata?				
The contract have been signed and approved? The Notice To Proceed is issued?				
Vilagdaan at inaprubahan ang kontrata at naipaabot ang Notice to Proceed?				
Nhat were the rules followed the review and approval of contracts?				
Anu-ano ang mga patakaran na sinundan sa pag apruba ng kontrata?				
2. Were there issues and concerns raised?	-			

II. CONSTRUCTION STAGE				
Monitoring Points	Yes	No	Details	
Activity 1: Earthworks and Excavation				
1. Were garbage, plants, remains of old structures, and other obstructions removed and disposed of properly?			Observations:	
Maayos bang tinanggal at itinapon ang mga basura, halaman, tira ng lumang istruktura at iba pang sagabal sa konstruksyon?				
Were there items (e.g. structures, trees) that had been unnecessarily damaged?			What: Who is responsible for the damage?	
Mayroon bang bagay, istruktura o puno na aksidenteng nasira?				
3. Was the excavation area in accordance with the plan in the Program of Works? Ang sukat ba ng excavation ay ayon sa plano sa Program of Works?			Planned Area in Program of Works: Actual Excavated Area:	
Ang sukat ba ng excavation ay ayon sa plano sa Program of Works?				
4. Did the excavation disturb any slopes? May nasira bang talilis dahil sa paghuhukay?			Observations:	
5. Was the excavated surface smooth and uniform? Patag at pantay ba ang ibabaw ng hukay?			Observations:	
6. Were the excavated materials disposed of properly? Itinapon ba nang maayos ang mga nahukay?			Observations:	
7. Were the excess materials (e.g. rocks and boulders) used as backfill materials? Ginamit bang backfill materials ang mga bato?			If yes, was there permission from the Project Engineer?	
		-		

II, CONSTRUCTION STAGE			
Monitoring Points	Yes	No	Details
Activity 2: Concrete Works		And the state of t	
1. Was Type A or Portland Cement used? Type A o Portland Cement ba ang ginamit?			
2. Were the bags of cement stored properly? Nakaimbak ba nang maayos ang mga bag ng semento?			Indicators: □ Bags of cement may get wet in the storage room □ Storage room has cracks or openings between walls and roofs □ Flooring is above ground □ Cement bags are stacked close together
Were cements that already solidified or which contain lumps of caked cement still being used? Ginegamit pa rin ba ang mga sementong namuo-muo at nagkatipak-tipak na?			Observations:
4. Were cements salvaged from discarded or used bags still being used? Ginagamit pa rin ba ang mga tira-tirang semento?			Observations:
5. Did they mix cement with clean water? Malinis na tubig ba ang hinahalo sa semento?			Indicators: □ no oil / no slat / no acid / no álcali / no grass Observations:
6. Were quality coarse aggregates (gravel) used? Tamang kalidad ba ang ginagamit na graba?			Indicators: □ Color is blue, not brown / Clean, no mixture of soil or clay / Hard, strong and durable; do not break easily / Free from any adherent coatings or crystals
7. Were quality fine aggregates (sands) used? Tamang kalidad ba ang ginagamit na buhangin?			Indicators: □ Must come from the river, not sea (color: black) / Sands from different sources are not combined together
8. Was the correct proportion of water, cement and aggregates followed in the construction of columns and beams? Sinusunod ba ang tamang panumbasan sa paghahalo ng tubig, semento at aggregates?			Indicators: □ Water: 15%-20% / Cement: 7%-14% / Aggregates: 66%-78% Observations:
9. Were the materials in good shape? Nasa maayos na kondisyon ba ang mga materyales?			Indicators: ☐ no rust / no cracks and laminations / no surface irregularities or mill scale Observations:
10. Were the type, size and quantity of materials in accordance with the Program of Works? Ayon ba sa Program of Works ang uri, sukat at bilang ng materyales?			TYPE: SIZE: QTY:
11. Were the materials stored properly? Maayos ba ang pag-iimbak sa mga materyales?			Indicators: □ Placed on a platform or above ground □ It does not pose danger or injury to people Observations:

II. CONSTRUCTION STAGE				
Monitoring Points	Yes	No	Details	
Activity 3: Masonry				
Was the size of hollow blocks used in accordance with the Program of Works?			Program of Works: Actual:	
			Observations:	
According to December of Mandra and address to the Mandra Co			Observations.	
Ayon ba sa Program of Works ang sukat ng hollow blocks?				
Was the size of steel bars used in accordance with the Program of Works?			Program of Works: Actual:	
		Name Assume	Observations:	
Ayon ba sa Program of Works ang sukat ng steel bars?				
O Martha de Audina de disconde de Constituto				
Was the size of wires used in accordance with the Program of Works?			Program of Works: Actual:	
			Observations:	
Ayon ba sa Program of Works ang sukat ng wires?				
Activity 4: Carpentry				
2. Did the contractor buy the right number, size, and shape of materials as stated in the Program of Works?			Observations	
Ayon ba sa Program of Works ang bilang, sukat at hugis ng mga biniling materyales?				
3. Were the timber materials in good condition?			Indicators: □ no loose knots / no split / no worm hole /	
			no decay / no warp / no ring separation	
Ang mga kahoy ba ay nasa maayos na kondisyon?				
4. Were the materials stored properly?				
Maayos ba ang pagkaimbak ng mga materyales?				
Activity 5: Painting				
1. Was the paint of good quality?			Indicators:	
Maayos ba ang kalidad ng pintura?			□ no excessive setting / no curdling / no caking / no gelling or thickening / no color separation / no	
나 가는 그 그들은 살 때 그는 얼마를 하는 것이 없는 것이 없는 것이 없는 것이 없는데 없다.			lumps and skins	
2. Did the paint brush easily?	_		Indicators:	
Madali bang lumapat ang pintura?			□ with good levelling properties / no running or	
		He i	sagging when applied to smooth vertical surface	
		Control of the Contro		

III. POST CONSTRUCTION STAGE				
Monitoring Points	(-)	(+)	Comments / Observations	
1. Process				
Was construction completed within schedule? Natapos ba ang konstruksyon ayon sa schedule?			Start: End:	
Was a joint Final Inspection conducted? Nagsagawa ba ng joint Final Inspection?			When: Inspection Team members: □ DPWH □ DepED □ Barangay □ PTCA □ CSO	
Were defective works rectified within 15 days? Neayos ba ang mga maling trabaho sa loob ng 15 araw?			Defects rectified: 1. 2. 3.	
Was construction completed according to specifications? Natapos ba ang konstruksyon ayon sa mga takdang specifications?			Lacking: 1. 2. 3.	
2. Structure				
Concreting Wall & Column Footings Tie Beams/Beams Floor Slab Columns				
Roofing & Accessories Trusses/Rafters Purlins Corrugated GI Sheet Teckscrew				
Doors and Windows Panel Doors Flush Doors Steel Doors Steel Casement Windows				
Plumbing Works Pipes Fittings Fixtures				
Painting Works Roofings Interior & Exterior Walls Ceiling Doors & Windows				
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III. POST CONSTRUCTION STAGE				
3. Conducive to Learning				
Monitoring Points	(-)	(+)	Comments / Observations	
Indicators				
<u>Sanitation:</u> Was the school building site sanitary?			What are the threats? How are they addressed?	
Malinis ba ang pinagtayuan ng mga silid-aralan?				
Is the school building free from health threats?				
Ang mga silid-aralan ba ay walang banta sa kalusugan?				
<u>Safety:</u> Does the school building have safety features?			_ Emergency exit _ Security Grills Ramp	
Mayroon bang safety features ang silid-aralan?				
Were there safety risks in the construction of the SBP?				
Nagkaroon ba ng mga banta sa kaligtasan noong itinatayo ang mga silid-aralan?				
Others: What other aspects of the school building is either commendable or should still be improved?			Commendable:	
Ano pang aspeto ng silid-aralan ang kapuri-puri o kaya naman ay dapat pa ipagbuti?			Still needs improvements:	
4. Immediate Concerns of the School				
Others:				
What are the school's immediate concerns?				
Ano pa ang ibang mahahalagang pangangailangan ng eskwelahan?				