



**TECHNICAL SPECIFICATIONS**  
**SOLICITATION Number RSU-55-17**  
**ABC (LOT-A & LOT-B): PhP1,176,835.00**  
**QTY (LOT-A & LOT-B): 3463**

“PROCUREMENT OF CONSTRUCTION MATERIALS & SUPPLIES (LOT-A, ABC: 630,835.00, QTY: 3424)” AND “GLASS & ALUMINUM SUPPLIES (LOT-B, ABC: 546,000.00, QTY: 39)”

**LOT-A: CONSTRUCTION MATERIALS & SUPPLIES (ABC: 630,835.00, QTY: 3424)**

Item	Specifications	Statement of Compliance
liter	Acry Color Hanza Yellow	
liter	Acry Color Raw Sienna	
pc	Baby Roller Cotton	
pc	Baby Roller Foam	
kg	C.W. Nail 4"	
pc	CHB 4"	
kg	Concrete Nail 4"	
pc	Corr. G.I. Sheet Gauge #24 <b>10ft.</b> Long	
pc	Corr. G.I. Sheet Gauge #24 <b>8ft.</b> Long	
pc	Flat Bar ¼" x 1'	
kg	G.I Tying Wire #16	
pail	Glazing Putty	
pail	Gloss Latex Paint	
pc	Good Lumber 2" x 2" x 12' (Rough)	
pc	Good Lumber 2" x 3" x 12' (Rough)	
pc	Good Lumber 2" x 6" x 12' (Rough)	
pc	Granite Tiles 60cm x 60cm	
cu.m	Gravel	
pc	Marine Plywood ¼" x 4' x 8'	
pc	Paint Brush 1"	
pc	Paint brush 3"	
pc	Paint brush 4"	
gal	Paint Thinner	
bag	Portland Cement 40kg	
gal	QDE Chocolate Brown	
gal	Red Oxide Paint	
pc	Ridge Roll	
pc	RSB <b>10mm</b> dia. x <b>6m</b> in length	
pc	RSB <b>9mm</b> dia. x <b>6m</b> in length	
cu.m	Sand	
pc	Sanding Paper #120	
pc	Screw with Tox 7mm x 50mm	
kilo	Special Welding Rod	
pc	Square Bar 8mm	
pc	Tile Cutter Diamond Edge (Masonry)	
kg	Tile Grout	
liter	Tinting Color Hanza Yellow	
liter	Tinting Color Raw Sienna	
pc	Unglazed Tiles 60cm x 60cm	
liter	Vulcaseal	



## LOT-B: GLASS & ALUMINUM SUPPLIES (ABC: 546,000.00, QTY: 39)

Item	Specifications	Statement of Compliance
set	1.6m x 2m with 0.40m width section (max. width) jalouplus frame with 6mm tinted bronze glass with 4" tubular framing (analoc with 0.30m transom header with installation.	
set	2.4m x 2m with 0.40m width section (max. width) jalouplus frame with 6 mm tinted bronze glass with 4" tubular framing (analoc with 0.30m transom header with installation.	
set	3m x 2m with 0.40m width section (max width) jalouplus frame with 6mm tinted bronze glass with 4" tabular framing (analoc with 0.30m transom header with installation.	