NAME OF BUILDING: BAKETNEANY HALL BACKL 2

LUCATION: BUCK &

INSPECTIK: KKISHH B. THLACTIC

ACCESSIB					
BASED ON BATAS PAMBANSA BILANG 344 (ACCESSIBILITY LAW)					
ACCESSIBILITY FEATURES	COMPLY		REMARKS		
	YES	NO			
DOORS					
Door entrances should have an outside wing.		1	der wwings in		
Door width is 0.80m (minimum).	1	-	the production		
Door knob is lever type (pressure/force not more than 4kg).		1	there's no dorrknob		
ENTRANCE					
Thresholds and sliding door tracks maximum height is 25mm.		1	3 17		
Clearance of entrance is 0.80m (minimum).	✓		e e e e e e e e e e e e e e e e e e e		
CORRIDORS & HALLWAYS					
Corridor clear width is 1.20m (minimum).	<b>√</b>				
Corridor turning radius is 1.50 every 12 meters.		<b>√</b>			
Headroom clearance is not below 2 meters.	<b>√</b>		2.75 m headivim		
Tactile strips for a change of direction/level.		<b>√</b>			
SIGNAGE			1000		
Signage height between 1.4-1.6m.		✓	nme		
Signage for warning (exterior).		✓	nme		
Signage for PWD ramp.		/	nme		
Directional Signage for PWD Toilets		1	none		

WASHROOM AND TOILETS			
Cubicle inside dimension 1.70m x 1.80m (minimum)	v/j	J	0.8m x 1,2m
Water closet 0.40 meter measured from the center of the toilet bowl to the face of adjacent wall.		✓	2 4-4
One (1) movable grab bar and one (1) fixed to the adjacent wall.		<b>√</b>	nme
Turning radius of 150m for easy passage of wheelchair.		<b>\</b>	
Lavatory height is 0.80-0.85 m (minimum).		<b>√</b>	
Faucet should have lever handle type.		<b>\</b>	
Grab bar height at 0.75 - 0.80cm		/	no grab bar
Distance of the middle of the grab bar to the middle of the water closet is 0.30cm.		- √	no grabbar
Toilet bowls should be elevated to a range of 0.45 - 0.50 meter.		- V	2-2-
Non-skid flooring.	J		
Door swings out.	√		
ACCESSIBLE RAMPS	7.		
Located at/near entrance		1	no ramps
Gradient (1:12 maximum)		√	no ramps
Handrails on both sides with the following:		<b>√</b>	no ramps
Two (2) sets: 1-0.90 meter high and 1-0.7 meter high measured from ramp floor to top of handrail.		V	
With 0.30 meter extensions at the start and end of handrails.		J	None
Handrail Diameter between 30mm-50mm		J	hme

Clearance of 50mm if wall mounted.	J	no ramps
Maximum length is 6.00 meters	J	no ramps
Provision of 1.50 meters (minimum) landing between every 6 meters length of ramp	J	ho ramps
Clear width of ramp is 1.20 meters	J	nme
PARKING AND		The second secon
Located nearest to accessible building entrance	J	honje
Minimum Dimension: 3.70 meter (width) x 5 meter (length).	1	no parking
With Signage using the International Symbol of Access (White graphics with United Nations blue background).	J	hme
ELEVATOR		
Can accommodate a minimum of two (2) wheelchairs.	J	ho elevativ
The panel buttons shall feature Braille signs or otherwise embossed with familiar signs for those not educated in Braille	J	none
Equipped with handrails placed in both sides at 0.80 meters from the floor.	1	nme

## RECOMMENDATIONS DOORS - The door for mond in floor level should swings ontside. - Dorr knib should be lever type handle **CORRIDORS & HALLWAYS** PARKING - Should have a parking lit SIGNAGE - Should have PWO signage WASHROOM & TOILETS - should have a goalbar ACCESSIBLE RAMPS - should previde a ramps, since there's a few steps stairs towards to the entrance dwr. **ELEVATOR**