## INFRASTRUCTURE AUDIT CHECKLIST FOR BUILDINGS (Zone 4: Seismic Zone Map of the Philippines)

Region / Province N-A CAN	City/Municipality	MARA GONDON
Barangay GARITA		/ /
INSPECTION		
Inspector/s: CAPADOS, FILA	Position: PERAPCHER / SIL	Office :
Inspection Date / Time: 05-18-2	015 1:30 PM Weather Condition:	Sunny Part Sunny Cloud
BUILDING INFORMATION	A second posterior and a second	
Building Name : MUNICIPAL C		-
Address : CARITA A.	MARAGONDONI, CAVITE	
Contact Person :	☐ Building Owner	Administrator Tenant
Address :		
Contact/No. :		
No. of Storey : 2		Ground
Coordinates (if available)	Latitude Longit	ude
A. Type of Building:		
Concrete Frame	☐ Timber Frame	Reinforced Masonry
Steel Frame	Composite Steel-Concrete	Unreinforced Masonry
Reinforced Concrete Shear Wall	Other types, pls. specify	
B. Type of Structure:		
FBuild-up Section	☐ Pre-Cast	☐ Combination
☐ Rolled Section	Cast-In-Place	Other types, pls. state
C. Design Occupancy:		
Public Assembly	Offices	School
Health Center	☐ Industrial	☐ Emergency/Evacuation Center
Commercial	☐ Historical (museum?)	Or pls. specify
Current Occupancy, please specify	9-10	
Year Edition of NSCP used: 201	O Date : Constructed	/ Age of Structure around 2011-20
Original Construction (Y/N)?	Add'l Storey:	Add'l span/overhang:
Rehabilitated (Y/N) ?	Pls. describe:	
	Geotechnical investigation	Construction Plan
Available Records/Documents:	As-built Plan	Structural Design Computation
	Other, pls. specify	_ stration resign compared
	1.0	
Comments:		

## RAPID VISUAL SCREENING OF BUILDING FOR POTENTIAL SEISMIC HAZARDS (from FEMA-154 2015 Data Collection Form) TYPE OF CONSTRUCTION Wood Frame (W1A) Steel Frame (S1) Concrete Frame (C1) Basic Score 1.90 1.50 1.00 / Severe Vertical Irregularity -0.90 -0.80 -0.70 Moderate Vertical Irregularity -0.50 -0.40 -0.40 Plan Irregularity -0.70 -0.50 -0.40 Pre-Code (1972) -0.30 -0.30 -0.10 Post Benchmark (wood=1986, 1.90 1.00 conc. =1992, steel=2001) 1.40 / Soil Type A or B (hard rock or rock) 0.50 0.3 0.20 \_Soil Type E (soft soil, 1-3 stories) .0.7 -0.3 -0.1 / Soil Type E (soft soil, >3 stories) -0.4 .0.3 -0.1 FINAL SCORE, S (0.7 min) (0.5 min) S (0.3 min)

This sensing values ability assessment is aimed mainly as determining carthquake resilence, as designed by FIMA 2015 and not the present condition of the structure. The scenes above are decisived in part from level 1 form for view plays describing on 2700 at 61 the Sensin 2700 at 281 of the Philippone, wherein the minimum screen to be derived should be as indicated. (Note use a different form provided for biologies because of once 2, carectably the output and trainpass of a relative state.)

. VULNERABILITY OF BUILD	ING LOCATION	
A. Previous Hazard Experience		
☐ Volcanic	☐ Tsunami	☐ Ground-shaking Earthquake
☐ Landslide	☐ Liquefaction	☐ Typhoon
Flooding	☐ Fire	Others, pls. specify
B. Soil Foundation N/A		The second secon
Sandy	Loam	Rock
Silt	☐ Peat	Shale
Clay	Limestone	Adobe
Other types, pls. specify		
C. Vulnerability to Earthquake		
C1. Approximate Distance for	rm a known Active Fault	
CT. Ubbi cuttingte pistance ic		
5 meters or less	between 5m to 1km	58μm, approx. distance if more than 1 km.
		Skin, approx. distance if more than 1 km.
5 meters or less C2. Ground Condition (select	t all that applies)	
☐ 5 meters or less  C2. Ground Condition (select ☐ Existence of fissures	t all that applies)  Remarks:	多此,approx. distance if more than 1 km.
☐ 5 meters or less  C2. Ground Condition (select ☐ Existence of fissures ☐ Buldged ground	t all that applies)  Remarks:  Remarks:  Remarks:	
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S meters or less  C2. Ground Condition (select     Existence of fissures     Buldged ground     Soil Creep     Scouring (loss of Four  D. Vulnerability of Landslide/St D1. Approximate Distanc D2. Approximate Distanc D3. Within Low-lying Arei D4. Presence of Landslide D4. Presence of Landslide	t all that applies)  Remarks: Remarks: Remarks: Industion support) Remarks: Industion support) Remarks: Industion support Remarks: Industrial support Remarks: Industrial support Remarks: Industrial support Remarks: Industrial support Remarks: Rem	(in meters) (in meters)

and the checking for Buildings			Zone 4: Very High Seismicity
E. Vulnerability to Liquefaction			
F1 Approximate Distance (			
E1. Approximate Distance form Nearest	Body of Water	1.1km	(in meters)
E2. Within Reclamation Area		□ Y	□ N
E3. Within Low-lying Area		□ Y	☐ N
F. Vulnerability to Tsunami			
F1. Approximate Distance from Coast/S	hore line	- 4-	
F2. Presence of Water Barriers	more mile		(in meters)
		□ Y	⊠ N
G. Vulnerability to Flooding			and the state of t
G1. Within Floodplains		□ Y	- PAN
G2. Within Flood-prone Area		ПΥ	N N
H. Vulnerability to Other Hazards			
H1. Typhoon-prone Area			
H2. Storm-surge Prone Area			□ <sup>N</sup> /. \
H3. Within 20kms Radius of Active Volc			□ N (low)
H4. Distance from Garbage Dum ping A		□ Y	□ N
H5. Approximate Distance from Fire Ha			(in meters)
			(in meters)
H6. Approximate Distance from Toxic C	hemical Hazard		(in meters)
V. DETAILED EVALUATION			
Legend: 0 - None 1 - N	linor 2	- Moderate	3 - Severe
	CONCRETE   S	TEEL   WOOL	Remarks/Other Observations
A. STRUCTURAL			
A1. Exterior Part of Building			
1. Building Site			
a. Existence of Fissures b Buldged Ground	3		
c. Soil Creep			
d Others, pls. specify			
2. Foundation			
a. Settlement (meter)	0		
b Tilting (degree) c. Scouring	0		
d Others, pls. specify	0		
3. Columns			
a. Cracks	3		about 1-3mm crocks
-diagonal/ vertical/horizontal cracks			LICOL I SULA CIOUNS
-Panel zone cracks b. Drifting	0		
c. Spalling	-0		
-Exposure of reinforcing bars	2		monal avector to so i-i
d Changes in the Vertical Alignment			minimal exposure of horizoital
(i.e. Column out of plumb)			
e. Broken, Buckled or Fractured f. Joints Separation	0		1
g. Detached Bracing/s	8		
h. Corrosion of Steel Member	0		
i. Evidence of Termite Infestation	O		The state of the s
j. Others, pls. specify			
4. Beams	0		
a. Cracks -diagonal/vertical / horizontal cracks	2		minimal cracks
b. Spalling	0		
-Exposure of reinforcing bars		-	
-cxposure of reinforcing bars			

C Freezel - D D	CONCRETE	STEEL	WOOD	Remarks/Other Observations
c. Excessive Deflection	0			,
d. Broken, Buckled or Fractured	0			
e. Joints Separation	-	-		
f. Detached Bracing	-	0		
g. Corrosion of Steel Member	-	0		
b Suidence of T			0	
h Evidence of Termite Infestation				
i. Others, pls. specify				
5. Walls				
a. Cracks	2			atart
- diagonal/ vertical horizontal cracks	1			0.5 mm and k9 but long
b. Separation from Joints or Connections,				DECK-10-bock wall croc
i.e. Beam/Column	-0			0001
c. Spalling	0			
- Exposure of reinforcing bars			***************************************	
d Racking				
e. Solid Shear Walls	1			
- diagonal/vertical/horizontal cracks	-			
f. Evidence of Termite Infestation				
g. Others, pls. specify			- 0	
	-			
A2. Interior Part of Building				
1. Foundation				
a. Bowing of underground walls	0		-	
b. Others, pls. specify				
2. Columns	-			
a. Cracks	1			WALL CHOCK
<ul> <li>diagonal vertical horizontal cracks</li> </ul>				
b. Broken, Buckled or Fractured	1			
c. Joints Separation	0			
d Spalling	1			
- Exposure of reinforcing bars	-			
e. Changes in the Vertical Alignment	0			
f. Detached Bracing/s	2			
g. Corrosion of Steel Member	0			
h Evidence of Termite Infestation			0	
i. Others, pls. specify				
3. Beams				
a. Cracks	0			
- diagonal/ vertical/ horizontal cracks				
b Excessive Deflection	7			
c. Spalling	X			
	0			
- Exposure of reinforcing bars				
d Separation from vertical support	0			
e. Beam-column joint failure	0			
f. Corrosion of Steel Member		0		
g. Evidence of Termite Infestation			0	
h Others, pls. specify				
4. Slab/ Flooring	-			
	-5			
a. Cracks	0			
- Along vertical plane of beam edge				
- Punching Shear		1		
b. Sagging	0			
c. Leaks	0			
d. Separation from vertical support	0			
(failure at columns)				
e. Spalling	-0			
- Exposure of reinforcing bars				
f. Evidence of Termite Infestation	0			
g. Others, pls. Specify				
5. Wall	11. 11	-		
a, Cracks	3			almost a san I nome almost
- diagonal/vertical/ horizontal cracks				about 0.5 - 2 mm crocks
- diagonal/vertical/ norizontal cracks				back-10-back hall crack

h Sanaratian of this to	CONCRETE	STEEL	WOOD	Remarks/Other Observations
b. Separation of Joints/Connection	0			
(i.e. Floor -wall separation			-	a part there is no see the part of the control of the second of the control of th
Beam/Column/Slabs separation)	0			THE RESIDENCE OF STREET AND ADDRESS OF THE PARTY OF THE P
c. Spalling	0			
- Exposure of reinforcing bars	0	-		CONTROL OF THE PROPERTY OF THE
d Evidence of Termite Infestation	0	-		
e. Others, pls. Specify				
6. Shear Walls		-		
<ul> <li>a. Spalling and exposure of vertical</li> </ul>				The second secon
reinforcement at boundary elements	0	-		
b. Horizontal cracks 3mm(1/8") or larger				
extending through boundary elements.	0			
c. Shear failure at piers				
d Failed spandrel beams	0			
e. Others, pls. Specify	0			
7. Roof Framing		-		
a. Separation from Wall				
	. 0			and the second s
b Cracks/Fractured at welded connections	0			The second secon
c. Buckling of members (including wood)	0			
d Corrosion of Steel Members			2	
e. Sagging			0	
f. Evidence of Termite Infestation			1 7	
g. Others, pls. Specify	-	-	-	The second section is a second
3. NON-STRUCTURAL			_	
1. Ceiling	-			
a. Evitjence of Termite Infestation		in an arrow personnel re-		
b. Materials are not securely			1	
fastened			3.	From eaves
c. Warping				
			0	The second secon
d Others, pls. Specify				
2. Interior Walls/Partition				The state of the s
a. Masonry				The second secon
a1. Separation from column to bearn	0			
a2. Cracks	3			
a3. Spalling	0		-	
b Wood			-	
b1. Separation from column to beam			-	
b2. Cracks				
b3. Evidence of Termite Infestation			0	
c. Glass				
c1. Separation from columns/ beams	5			
c2. Cracks	3	-		
3. Doors and Entrances		-		1
a. Not securely fastened and cannot be				
			2	some doors
closed or opened				
b Evidence of Termite Infestation			11	
c. Glass Crack	0			
d. Others, pls. specify				
4. Window s and Shutters			-	
a. Not securely fastened and cannot be	1	-		
closed or opened	-		-	
b. Evidence of Termite Infestation	0		-	
c. Glass Crack	0	-	-	
d Others, pls. specify	· · · ·		-	
S. Stairs		-	-	
		-	-	unable to check
a. Cracks on step and rise				
b Sagging				
C Displacement of steps/ railings		-		
d Separation from joints			-	
e. Corrosion		-		
		-		
f. Spalling				

h Others I d if	CONCRETE	STEEL	WOOD	Remarks/Other Observations
h. Others, pls. Specify		-		
6. Cladding				
a. Materials are not securely fastened	0			
b. Others, pls. Specify	-		-	
7. Parapet	-			
a. Cracks	7			
b Spalling	- 3			
c. Others, pls. Specify				
8. Floor Coverings (Tiles)				
a. Cracks				
b Displacement	0			
c. Others, pls. Specify	0			
9. Roof Sheets				
Materials are not securely fastened     Corrosion	2			some pour of rooms are remote
	2			cones are "Supposed to comosilon
C Others, pls. Specify				
10. Ramps for Differently Abled				
a. Cracks on ramps	- 0			
b Displacement of railings		0		
c. Corrosion		0		
d Spalling	().			
e. Others pls. Specify				
		Yes	No	Remarks/Other Observations
1 . Pesence of open space (easement)				
a. Front			-	
b. Back 🐴.		1		
c. Sides			-	
2. Parking capacity not exceeding NBC require	ements.			
<ol> <li>Building provisions allowing people to pass building premises in due consideration of se thus providing more options for pedestrian</li> <li>Covered walkway connecting the building to</li> </ol>	curity, movement.		-	
building premises in due consideration of se thus providing more options for pedestrian 4. Covered walkway connecting the building to transport waiting areas.	ecurity, movement.		1	
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-	N.	Yes	I No	Remarks/Other Observations
	Disconnected		-	34.11.11.11.11.11.11.11.11.11.11.11.11.11
	Leakage			
	Breakage	-	-	The second section is the second
	Others, pls. Specify		-	
C.	Faucet			
	Corrosion			
	Broken			
	Securely fastened/connected to support system			
2	Others, pls. Specify			
	nitary Piping System			
a.	. Pipes			
	Leakage		1	
	Corrosion	-		The state of the s
	Breakage	-		
	Clogging	-		
	Securely fastened to support system	-		NAME OF THE OWNER OWNER.
	Others, pls. Specify	-	-	
b	o. Bracing	-		
	Corrosion			
	Securely fastened to support system	-		
	Others, pls. Specify	-	-	
4 41	r Conditioning Systems	-		The state of the formal and the state of the
		-		
9	Bracing and Support		1	
	Securely Fastened		/	
	Corrosion	/		
	Others, pls. Specify			
	nergency Exit			
	a. Presence of at least 2 emergency exits remote	/		
t	b. Luminous directional exit signs are located		1	
	c. Illuminated "EXIT" signs have distinctive color		-	
	d. Illumination system of the exit s is AC/DC			
	e. Fi re exit doors are fi re- resistive, swing-out type,		-	
	f. Others, pls. Specify	-		
	re Safety Device System	-		
	a. Functional Smoke Detector			
	b. Functional Sinoke Detector		-	
		-		
	c. Functional Sprinkler			A CONTRACTOR OF THE PARTY OF TH
	. Functional Hose		1	
	e. Functional Fire Extinguisher			
	f. Others, pls. Specify			
	ommunication Facilities			
a	a. Functional Telephone Line	/		
b	b. Functional Internet Access	1		
	c. Functional Two Way Radio	/		
	d. Others, pls. Specify	-	-	
. ECOL	OGICAL CONSIDERATION (Optional)	_	_	
	resence of natural shading using trees and	-		
	esence of open-grid pavement system.	-		
	esence of vegetated roofing.		1	
4. Pr	esence of wastewater treatment facility.			
5. Pr	esence of water recycling technologies and water		/	
6. Pr	resence of rain water harvesting		1	
7 116	sing Natural Ventilation Techniques		/	
0.11	sing natural lighting and access to day lighting.	1	-	
8. 09	sing natural lighting and access to day lighting. sing renewable energy technologies, pls. specify.	-	-	
		-		
	sing Efficient Lighting.	-	-	
	Smoking Policy inside the building;			
	noking areas are designated.		_	
	esence of Materials Recovery Facility		/	
13. Im	plementing Solid Waste Management.	/		
	hers pls. Specify	1	-	The second secon

apid Visual Screening of Building for Potential Seisn	nic Hazard
Fig. 16	
rinal Score, S = 2.3 (tick box below if less than	n 2.0)
Structure may be vulnerable to Seismic Hazard	s
/ulnerability of Building Site / Location	
No observed locational vulnerability	
Highly / moderately vulnerable to	
(list down determined vulnerabilities on IV. Vulnerabilit	
	ry of Building Location)
Physical Over-All Conditions	
1. Structural Defects	
No adverse defects	Presence of some severe defect found (see photos)
Presence of minor structural defects	Presence of multiple severe defects requiring investigation
2. Non-Structural Defects	
■ No adverse defects	Presence of localized defect found (see photos)
Presence of minor non-structural defects	Presence of interrelated defects for further investigation
The second secon	
Ancillary/Auxiliary Equipment and Facilities Defects     No adverse defects	
Presence of minor defects	Presence of localized defect found (see photos)
The series of filmon defects	Presence of interrelated defects for further investigation
4 Ecological Consideration	
✓ No adverse defects	Presence of localized concern found (see photos)
<ul> <li>Presence of minor ecological concerns</li> </ul>	☐ Presence of concerns affecting community
	(for further investigation)
Findings and Recommendation	
Findings and Recommendation	
Findings and Recommendation  in Findings and Recommendation  No further action required	(for further investigation)
Findings and Recommendation    Silmor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve	(for further investigation)
Findings and Recommendation  in Findings and Recommendation  No further action required	(for further investigation)
Findings and Recommendation    Silmor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve	(for further investigation)
Findings and Recommendation    Silmor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve	(for further investigation)
Findings and Recommendation    Mo further action required     Recommend to communicate with owner for Leve Remarks:	(for further investigation)
Findings and Recommendation    Silmor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve Remarks:  2. Major Findings and Recommendation	(for further investigation)
Findings and Recommendation    Mo further action required     Recommend to communicate with owner for Leve     Remarks:	(for further investigation)  1 2 investigation
Findings and Recommendation    Minor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve Remarks:  2. Major Findings and Recommendation   Recommend to communicate with owner for Leve Recommend to communicate with owner for Leve	(for further investigation)  1 2 investigation
Findings and Recommendation    Mo further action required     Recommend to communicate with owner for Leve     Remarks:	(for further investigation)  1 2 investigation
Findings and Recommendation    Minor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve Remarks:  2. Major Findings and Recommendation   Recommend to communicate with owner for Leve Recommend to communicate with owner for Leve	(for further investigation)  1 2 investigation
Findings and Recommendation    Minor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve Remarks:  2. Major Findings and Recommendation   Recommend to communicate with owner for Leve Recommend to communicate with owner for Leve	(for further investigation)  1 2 investigation
Findings and Recommendation    Minor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve Remarks:  2. Major Findings and Recommendation   Recommend to communicate with owner for Leve Recommend to communicate with owner for Leve	(for further investigation)  1 2 investigation
Findings and Recommendation    Mo further action required	(for further investigation)  1 2 investigation  1 2 investigation  1 2 investigation  1 2 investigation by structural engineer
Findings and Recommendation    Minor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve Remarks:  2. Major Findings and Recommendation   Recommend to communicate with owner for Leve Recommend to communicate with owner for Leve	(for further investigation)  1 2 investigation
Findings and Recommendation    Minor Findings and Recommendation   No further action required   Recommend to communicate with owner for Leve Remarks:  2. Major Findings and Recommendation   Recommend to communicate with owner for Leve Recommend to communicate with owner for Leve Remarks:	(for further investigation)  1 2 investigation  1 2 investigation  1 2 investigation  1 2 investigation by structural engineer