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LAO PILOT PROJECT Survey: October 2015

Save the Children.

VISUS	DRAFT VERSION	Hadyeun Primary School		LOC/	ATION & SC	CHOOLYARD
		LOCATION -				
	· ·	TOPOGRAPHY FLAT	SLOPE SCARP/CLI	FF CREST/TOP	VALLEY	ALLUVIAL
- Enter	h - 2.3	CONTEXT				
pontal and	L. Y		П	Mountain	COASTAL	Riverine
1000		DISTANCE FROM EMERGENCY SERVICES	ACCESS TO		COASIAL	HIVERINE
- Andrews		A			SCHOOL S	
Carl Sold	and a state	FAR FROM EMERGENCY SERVICES SERVIC	TO ACCESSIBLE NCY ONLY BY E FOOTPATH	School access VIA HIGH-TRAFFIC STREET	No traffic signals near school	Unsafe transit to and from school
And American			HAZARDS	MAN-MADE	POTENTIAL	HAZARDS
			L'ésé.	m Ton		R at
	Front	On a Impact by a Landslide Landslide	IMPACT BY A ROCKFALL	NEARBY ACTIVITY MAY CAUSE TECHNOLOGICAL ACCIDENT	DAM UPSTREAM	UNDER ELECTRICAL POWER-TRAN- SMISSION LINE

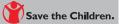
SCHOOLYARD FENCES / ACCESS (A) TRU (m) TAT NO FENCE PARTIALLY FULLY LOW FENCE HIGH FENCE OPEN ACCESS CONTROLLED GEOMETRY SURFACE 1 3000000 0,0,7,0 PACKED DIRT FLOOR GRASS CONCRETE ASPHALT GRAVEL TERRACES OR STEEP SLOPE FACILITIES / EQUIPMENT **SAFE AREAS** RECE THE BER 9m -LIGHTING PLAYGROUND SAFE AREAS FOR EARTHQUAKE SPORTS FIELD TECHNICAL ROOM WASTE RECEPTICALS & COLLECTION AREA SAFE AREAS COVERED WALKWAYS CAR PARKING AND DRIVEWAYS SAFE AREAS VISUS SAFETY INDICATORS: WARNING ROSES AND SAFETY STARS ORDINARY USE FIRE FLOOD Earthquake Wind Ş 174 4 \cong 2 NISITE ***** $\bigstar \bigstar \bigstar \bigstar \bigstar \bigstar$ $\bigstar \bigstar \bigstar \bigstar \bigstar \bigstar$ $\bigstar \bigstar \bigstar \bigstar \bigstar \bigstar$ ★★★☆☆



	DRAFT VERSION	Hadyeun Primary School	$\widehat{}$
VISUS	VENSION		MAIN BUILDINGS
		BUILDING TYPE	
1	No. Contraction		Construction date: 2004 T Standard: no standard
		GEOMETRY AND DIMENSIONS NUMBER OF FLOORS 1 PLANT SHAPE: SIMPLE, ELON	GATED NUMBER OF STRUCTURAL UNITS: 1
		Number of floors Above and UNDERGROUNG 1 Plant shape: Simple, elon 0 Elevation shape: Simple	Covered Area [m ²]: 200
			ROOF MAIN STRUCTURAL MATERIAL
	The state of the second	E EARTH CONCRETE WWood OOT	
and the second second		MASONRY S STEEL B BAMBOO U UN STRUCTURAL SYSTEM FLOOR	
and an and a second second		Vertical Pillars /	
UTILIZATION			
C WC TOILETS	OFFICES LABORATORY LIBRAY	STO GYM A K B	
EQUIPMENT / FURNIT		ARCHIVE CANTEEN SERVICEABILITY	MAINTENANCE
ELECTRICITY COMMUNICATION HIG SYSTEM VISUS SAFETY INDIC	htech Basic Minimal ATORS: WARNING ROSES & SA	WATER FIRST AID HVAC HEATING ACCESSIBIL IFETY STARS	ITY FIRE Adequate Poor protection
ORDINARY USE	Fire		THQUAKE WIND
Normal conditions		H _{WATER} 1.0-2.0 m	וויייייייייייייייייייייייייייייייייי
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	DRAFT VERSION	Hadyeun Primary School	
		B02	
		BUILDING TYPE	Non Construction date: Unknown Standard: No standard
		NUMBER OF FLOORS 1 PLANT SHAPE:	SIMPLE, COMPACT NUMBER OF STRUCTURAL UNITS: 1
		UNDERGROUNG DELEVATION SHA	Covened And A [11].
		E EARTH ADOBE CONCRETE WWW	AL ROOF MAIN STRUCTURAL MATERIAL DOD OTHER SL R.C. SLAB S STEEL O OTHER
		L ADOBE C CONCRETE	
Carlos A.	Le la		
and the second	· Part of	STRUCTURAL SYSTEM FLOOR	DOR ROOF
UTILIZATION		WALLS	
	LAB LIB	STO GYM A K В	U WARNING ROSE / MAIN HAZARD
CLASSROOMS TOILETS OFFICES		Storage Gym Auditorium Kitchen Bedrooms U	NUSED REPORTE STREET
SERVICEABILITY		ARCHIVE CANTEEN MAINTENANCE	Visus safety stars
E E		\mathbf{X}	
Water HVAC Accessibil	9	Adequate Poor	
		B03	~
		BUILDING TYPE	
		GEOMETRY AND DIMENSIONS	Non Permanent Construction date: Unknown Standard: no standard
	and an other statements of	NUMBER OF FLOORS 1 PLANT SHAPE: ABOVE AND	SIMPLE, COMPACT NUMBER OF STRUCTURAL UNITS: 1
		UNDERGROUNG 0 ELEVATION SHA	
			DOD OTHER SL R.C. SLAB STEEL OOTHER
-		MASONRY S STEEL B BA	
of the second		STRUCTURAL SYSTEM FLOOR	ROOF
	and an	Vertical Pillars / - No FLC	WEIGHT RIGID
			VISUS SAFETY INDICATORS FOR REFERENCE HAZARDS
C WC O	LAB LIB		U WARNING ROSE / MAIN HAZARD
CLASSROOMS TOILETS OFFICES	5 Laboratory Libray	STORAGE GYM AUDITORIUM KITCHEN BEDROOMS U ARCHIVE CANTEEN MAINTENANCE	NUSED VISUS SAFETY STARS
SERVICEABILITY			
WATER HVAC ACCESSIBIL		Adequate Poor	E MOOTULS MON
WATER TIVAC ACCESSIBIL	PROTECTION		ę
		BUILDING TYPE	
			Non PERMANENT CONSTRUCTION DATE: UNKNOWN STANDARD: NO STANDARD
Sec. on		GEOMETRY AND DIMENSIONS	Permanent Standard
14 (17) (17) (17)		Number of floors 1 Plant shape:	SIMPLE, COMPACT NUMBER OF STRUCTURAL UNITS: 1
		ABOVE AND UNDERGROUNG 0 ELEVATION SHA	PE: SIMPLE COVERED AREA [m ²]: 12
	A THE I REAL IN		
		E EARTH ADOBE C BEINF, CONCR. WWW	DOD OTHER SL R.C. SLAB S STEEL O OTHER
	the state is a state - and	MASONRY S STEEL B BA	MBOO UUNKNOWN C REINF. CONCR. WWOOD UUNKNOWN
	Sanda Manadal Manada	STRUCTURAL SYSTEM FLOOR	ROOF
	1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1	Vertical Pillars / - No FLC	WEIGHT
UTILIZATION			VISUS SAFETY INDICATORS FOR REFERENCE HAZARDS
C WC O	Lab Lib		U WARNING ROSE / MAIN HAZARD
Classrooms Toilets Offices	EABORATORY LIBRAY	ARCHIVE CANTEEN	NUSED VISUS SAFETY STARS
SERVICEABILITY		MAINTENANCE	
Water HVAC Accessibil	ITY FIRE PROTECTION	Adequate Poor	
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	DRAFT	Hadveun	
	VERSION	Hadyeun Primary School	
1)0)		B05	
		BUILDING TYPE	Contemporter our 2011
		GEOMETRY AND DIMENSIONS	CONSTRUCTION DATE: AFTER 2011 Standard: no standard
	0	NUMBER OF FLOORS	NUMBER OF STRUCTURAL UNITS: 1
			COVERED AREA [m ²]: 24 ROOF MAIN STRUCTURAL MATERIAL
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Co	ommur ty Waste Bark Program	MMASONRY S STEEL B BAMBOO U UNKNOWN	
		STRUCTURAL SYSTEM FLOOR	ROOF
	1	UNREINFORCED – No FLOOR	LIGHT- Weight Rigid Clamped
UTILIZATION			ARNING ROSE
CLASSROOMS TOILETS OFFIC			Mart III Cal
SERVICEABILITY		ITENANCE	VISUS SAFETY STARS
E 🔝 E	. 👔 🔀		
Water HVAC Accessie	BILITY FIRE ADEQUAT PROTECTION	te Poor	<u>\</u>
-			
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Hadyeun Primary School

SCHOOLYARD



Evidence: Holes or potholes Intervention: Cover the hole or level the surface



Evidence: Potential falls due to uneven floor or tripping hazards Intervention: Remove the hazardous elements



Evidence: Potential falls due to uneven floor or tripping hazards Intervention: Remove the hazardous elements

Building B01



Evidence: Free flow of water into building **Intervention:** Define an evacuation plan in case of flood

— MAIN BUILDINGS



Evidence: Potential falls due to the absence of protecting measures **Intervention:** Reduce the step height or install parapets



Evidence: Falling objects (signage) Intervention: Remove the hazardous elements or protect from exposure



Evidence: Non accessible toilets for people on wheelchairs **Intervention:** Install a ramp for access and/or build a new accessible toilet

-ANCILLARY BUILDINGS



Intervention: Fix or remove the unsecure external siding



Evidence: Falling objects hazards - elements from roof Intervention: Remove the hazardous objects



Evidence: Siding hazards - unsecured external sidings Intervention: Fix or remove the unsecure external siding



Evidence: Potential fall of suspended lifeline (e.g. electrical) **Intervention:** Secure the suspended lifeline and its connection with the building

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