How To Interpret a Facilities Assessment Database Executive Summary

Example School | 800034

View Comments this School



School Report List Target: N/A SCHOOL ADDRESS

1312 Basehart Rd Se SE Suite #200

Albuquerque, NM 87106

This section describes the history of data inputs via PSFA assessments, FMP Vendor Updates and District Updates.

DISTRICT DATA

District ID: 800

District Name: Example District

SCHOOL INFO

School ID: 800034

School Name: Example School Year Constructed: 2006 Click to view Educational Adequacy Metrics

NMCI INFO

Educational Adequacy (800034)

District ID	District Name	School ID	School Name	uw/Repair Index	w/Repair Index	EA Profile	
800	Test	800034	Example School ES	20416	57726	Click to view	

NMCI Factors

District Name	School Name	Gross Area (Sq. Ft.)	uw/EA Repair	EA w/Repair	w/Repair Index	Replace. Index
CAMPUS TOTALS	2	62500			3776250	13960000
Example District	Example School	62500	20416	57726	3776250	13960000

FCI Report

(excludes Sites & Portables)

(EA w/Repair + w/Repair Index) / Replace. Index = wNMCI

District	School Name	Property Name	Gross Area (Sq. Ft.)	Repair Index	Building FCI
Example District	Example School	Main Building (2006)	62500	5269817	42.32

Description

A facility description provided by the FMP Vendor

Main Building (2006)

School ID: 800034 | Example School (Example District)

Total Area: 62500

NMCI Contrib?

YES

These

and

systems are

not present

therefore not

evaluated

View comment for details about split systems, install / reno updates and Category Overrides

This report itemizes the Systems of a permanent or portable structure, or site.

Property Report (Record ID #: 49007)

INDICES

w/Repair: 3576875 Replacement: 12453750

Repair: 5269817 FCI: 42.32

View Comments by Property

*Index values denoted as "per square foot". ½ symbol denotes system is "split"

Cond.-based Wgt. Applied Wgt. Life System (Uniformat) Install / Ren. Age (YOY) Age-based Wgt. A-Foundation / Slab / 2006 17 0.25 100 0.25 0.000 Structure B2010-Ext. Walls 100 2006 17 0.25 0.000 0.25 B2020-Ext. Windows 2006 17 0.25 0.000 0.25 30 0.25 B2030-Ext. Doors 2006 17 0.25 0.000 30 B30-Roof 2006 17 0.25 2.000 20 2.000 C10-Int. Door, Part, Stair, 2006 17 0.25 0.000 0.25 50 C1030-Int. Walls 2006 17 0.25 0.000 0.25 60 C3010-Wall Finishes 2006 17 0.625 0.000 0.625 12 3020-Floor Finishes 2006 (1/2) 17 0.625 0.000 0.625 12 17 C3030-Ceiling Finishes 2006 0.25 1.500 30 1.500 D2010-Plumbing Fixt. 2006 17 0.25 0.000 0.25 30 D2020-Water Dist. 2006 17 0.25 0.25 0.000 30 D2030-Drain, Waste, Vent 2006 17 0.25 0.000 0.25 30 D3020-Heat Gen. Sys 0 0 0 0 0 0 D3030-Cool Gen. Sys. 0 0 0 0 0 0 D3041-Air Dist. Sys. 2006 17 0.25 0.000 0.25 30 17 D3042-Exh. Vent. Sys. 2006 0.25 0.000 0.25 30 D3050-Rooftop Unitary 2020 3 0.25 0.000 0.25 25 A/C - Cooling w/Gas Heat D3060-HVAC Control 2020 3 0.25 0.000 0.25 20 17 0.25 D4010-Fire Sprinkler 2006 0.000 0.25 50 D5010-Main Pwr, Emgy. 2006 17 0.25 0.25 30 0.000 17 D5020-Ltg, Br. Circuits 2006 0.25 0.000 0.25 30 D5037-Fire Det., Alarm 2006 17 0.625 3.500 3.500 15 D5038-Comm., Sec. 17 0.625 2006 0.625 0.000 15 D5039-Technology 2006 17 0.625 0.000 0.625 10 D5090-Other Electrical 2006 17 0.25 0.00 0.25 30 Systems 2006 17 0.25 0.000 0.25 25 D5092-Emerg. Ltg. 0.25 2006 17 0.25 30 E1020-Inst. Equip. 0.000 E1090-Other Equip. 2006 17 0.25 0.000 0.25 60

Correlate with Category Type (1,2,3,4,5,9)

Site

School ID: 800034 | Example School (Example District)
Total Area: 62500

NMCI Contrib?
YES

The SUM of all NMCI contributing properties SF

Property Report (Record ID #: 49008)

This report itemizes the Systems of a permanent or portable structure, or site.

INDICES

w/Repair: 199375 Replacement: 1506250

Repair: 798334 FCI: 53.00

View Comments by Property

*Index values denoted as "per square foot". ½ symbol denotes system is "split"

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System (Uniformat)	Install / Ren.	Age (YOY)	Age-based Wgt.	Condbased Wgt.	Applied Wgt.	Life
G2020-Parking Lots	2006	17	0.25	0.00	0.25	20
G2030-Pedestrian Paving	2006	17	0.25	0.00	0.25	30
G2041-Fences and Gates	2006	17	0.25	0.00	0.25	100
G2047-Playing Fields	2006	17	0.25	0.00	0.25	30
G2050-Landscaping	2006	17	0.25	0.00	0.25	30
G2052-Basketball Courts	0	0	0	0	0	0
G2053-Running Track	0	0	0	0	0	0
G2054-Tennis Courts	0	0	0	0	0	0
G2055-Playground	2006	17	0.35	0.00	0.35	20
Equipment	2006	17	0.25	0.00	0.25	20
G3010-Water Supply	2006	17	0.25	0.00	0.25	50
G3020-Sanitary Sewer	2006	17	0.25	0.00	0.25	50
G3030-Storm Sewer	2006	17	0.25	0.00	0.25	40
G3052-Wells for	0	0	0	0	0	0
Cooling/Heating	0	0	0	o .	0	0
G3060-Fuel Distribution	2006	17	0.25	0.00	0.25	50
G4010-Electrical	2006	17	0.25	0.00	0.25	50
Distribution	2000	17	0.23	0.00	0.23	30
G4020-Site Lighting	2006	17	0.25	0.00	0.25	40
G4090-Other Site	0	0	0	0	0	0
Electrical Utilities		, , , , , , , , , , , , , , , , , , ,			Ĭ	
G90-Site Specialties	0	0	0	0	0	0

^{*(}½) symbol denotes the system is "split"

Educational Adequacy

Example School ES | 800034 | Test

Deficiency Report

School Name: Example School ES

GENERAL INFORMATION

CONSTRUCTION INFO

Total Enrollment: 145 Permanent GSF: 62500 Portable GSF: 0

POPULATION

Population(s) must be >0 to make EA requirements

active.

Growth Factor: 1

Number of Students: 145 Expected Population: 145 Number of Pre-K Students: 0 Number of K Students: 60 Number of 1-5 Students: 85 Number of 6-8 Students: 0 Number of 9-12 Students: 0 Number of SE Students: 0 Number of Lunch Turns: 3

CLASSROOMS & FACILITIES

Number of Classrooms: 12 Number of SE Classrooms: 4 Playground Equipment: Yes Required Kitchen NSF: 1000 Evaluated Science Lab Storage: 0

PARKING

Number of Paved Parking: 37 Number of Gravel Parking: 0 What was last measured

ES cost model applied

ADEQUACY STANDARDS (X=Deficient)

What is required

Edit EA Profile

PARKING

Total Parking:	37 X (facility)	of 38 required	1
Number of Handicap Parking:	4	of 3 required	0
Number of Student Drop-Off:	1	of 1 required	0
Number of Bus Drop-Off:	1	of 1 required	0

SQUARE FOOTAGE

Arts and Music NSF:	1200	of 0 required	0	
Administrative NSF:	400	of 368		
Administrative NSF:	400	required	0	

Career Ed. NSF:	0	of 0	0	
career carrier.		required		
Computer Lab NSF:	700	of 700	0	
Computer Lab Nor.	700	required	0	
Faculty Work Area NSF:	125 X	of 150	25	
raculty Work Area Nor.	(space)	required	23	
Food Service NSF:	3250	of 1725	0	
rood service NSF.	3230	required	0	
General Classroom NSF:	8750	of 5720	0	
deneral classicom Nor.	6730	required	0	
General Storage NSF:	1200	of 145	0	
General Storage NSF.	1200	required	0	
Maintenance or	125	of 73		
Janitorial Space NSF:	125	required	0	
Madia Cantas NCC	1600	of 435		
Media Center NSF:	1600	required	0	
D NGE-	0 X	of 150	450	
Parent Work Space NSF:	(space)	required	150	
Physical Ed NGE	6000	of 2600		
Physical Ed NSF:	6000	required	0	
		of 0		
Science Classroom NSF:	0	required	0	
Colones Lab Shares NCT.		of 0	_	
Science Lab Storage NSF:	U	required	0	
Const. Ed. Classica St.	2200	of 1860	_	
Spec. Ed. Classroom NSF:	3200	required	0	
Student Health NSF:		of 150	1	
	600	A STATE OF THE PARTY OF THE PAR	0	

MISCELLANEOUS

Number of Chemical Storage Units:	ΙU	of 0 required	0
Number of Multi-Use Playgrounds:	1	of 1	0