Basedio										
	alte lameay el laneado	Billimeted Capital Cest	Summary of Major Carl Calegories	Salimated State (Nederal Balmbursement)	Restyllin Demolition & Remediation Cost	Special and Basings or Added Costolysig, during, staffing, still they	Operational Cost/Sastrey Summary	Net Town Cod (other retindoursements and offeria)	Reprotesidant construction Streetung	Life Superiorcy (in years)
A Recurrency Fac E 2 Option 1 Trailine serves Godes 3 - 6, Empty Woodward serves Godes 2 - 6	on copies a nejer recomposion in moving decision, emissiony despite de consistent contraction de de recombination de la recombination de despite de la recombination de la re	Windowski (EE,000 SF + 71% (F SESS, TE)/EF) 512,417,025 (2004 baseline, Incl. self-costs)	Code primarily drives by	9.25 p. 464).	capital cost total ~ (52.6–53.0M total. Demotros 5667,750); \$10(4 + 66,771-4) + Remove hazardou, material; \$13,500,000 + Bin reducation					rework extends widing (information) 9.05 p. 666)
Sayuhali	shallenges include the fundamental differences between a purpose built middle school and an elementary school.	Transier (3.3,000 0F + 750 gr (6.55.76/0F) (6.62,004,005 pcc) assetting real settings	-Conversion of ```Initian's science labs, auditorium, gen/lecter rooms, and performance space, ``` — as extined and inappropriate for demonstry grades.	Base Sale-Salhdisins is assigned abase reinforcement rule (typically 47–41%).	to game = \$0.39-50.78M/g8 \$1-5.20/d = 78,000 of assumptions; (6.05 pg671)					
Tution) complex	lier Jummitygrades (1-4). Spopped with utmortides, auditorium, gymfinsker nooms, music and performance spaces — Socilites (tod are nized, specialised, or inappropriate for younger elementary shodenis.	2024 baseline (resoutcemistid) \$11,621,067	 Commission of "Missoulumin's small elementary standards, understands affected as and task of science late, factor research to meet middle school program needs. Missoulumin of science and admission of the science of the science and building science of MISSOULUMING. 	Inscribe Points, Additional 1–2% may be assarbeithe factors such as: • Integry efficiency (green building design • Maintenance practices) upoint of planning, audits)						
Visades	obund/jurned/y godes 2-1). Lasts science late, locker rooms, and adequate auditorium space, and has smaller steamours not designed for the school learn teaching, science programs, or performance needs.	Solids with excitation (removal oncordy, incl. self-code)	surfigurations.	Shadinal program digmani Community and figuresi						
Ballyade	h schools. Crosslation, calcients/bitchen layouts, and support services would require major redesign to soil a swapped gode shoulum.	2024 baseline (98,421,887 2025 (-88) (87,187,882	The "Initiation and baseline" may consignificantly depending on program conversion and compliance with Macachuset's Stretch/Specialized Energy Code. Committees have consistently exited that Option & Sains.	Maintenance practices (special organismo, audito) Manadaminal program adigement Community useral facilities 121d century (norming features [Manimum supposed extrafour sements is 0-6506.)						
Tempe	reported and is a minimum baseline and could escalate significantly depending on the level of program convention required.	2006 (HER) (187, 187, 188) 2006 (HER) (100, 896, 774	substantial legislated hundles and is a weaker scenario relative to other configurations."	Intelligible Codes MISE and their introducers for contributioning prices, including the large large large for the Mise Indiana prices and the						
Both the legislant	N De Perk La E Inhard Building Committee and the United Committee have raised that, white the entirely preside, this spition taxes required to the authorization and niversidable in deliting frings. Per three research, Options 5 has not been developed in detail and has greenedly been virual as a terminal relative subher anadigeoistics.	2027 (-12%) 5206,611,617		Salt code domesticaps (PNI, designer les, legal, etc.) Partition, Falture & Equipment (FEE) beyond caps.						
waters	ter steraris relative is other sand gurations.			Technology hardware/software Moving expenses, insurance, contingencies.						
2007	LIFE I ESPAINALLIAN AND ES AN ANDREW AND AN ON ANY DESTREE PROPERTY OF THE MESSAGE AND AND AND ANY OF THE ANY			Obstive fairs After ineligible costs are excluded, the effective reinducturement is usually much leave than the basevoirs. Most districtive ID-15% of total project cost reinducture by MISA.						
El Am more for Kin 2, Option 62	on Exemplar recombiguing existing space so that Grade 2 madded in fine and Grade 5 madded to Treities without one additions, this relies are	Minimal capital on additions. Ellers only targeted reconfiguration (ageage, milesock, classics, minor	From reseasymments & Tight retents paint, flooring patistes, whitehearth/heil, convents, storage.	N/A	If leavy was to be densely bed and not repurposed field to estimated	Society Consumminationing Newsycobsess one entire facility from operation (utilities,	Savings Oncommissioning Seary reduces one entire facility	41-10 pootsussus Monaras garryta MAL		2025 pear inherital lib repetitory of Free Twiston
Woodward serves 3-6, mining so Institute serves 3-6 (no additions) for United	ng sapakin fina haway ia 10 general diseasema (ii bia'a madeliham melamal Pre't sor), and Parliam haway ia 11 (ii) G. p. 40, 7.01 p. 1). Diang himagh's Tima ngalang (ii) - 10 - 10 - 10 (ii) (ii) (iii) (ii	ADA/Lade touch-ups) and modest PEET to support room reactigements. Allowance (1.0-51.0M) book-wide (planning planeholder), to be refined in schematic design, (tile shruttural, eventupe, or LEET associated included.)	HEE deals, liables for section bullancing, small group, NFD breakout functionings.		Lagritations (stat) +(2.8-53.0M total: Demoition (562,750)+(32)/4 - 64,775-9) + Remove hazardou-materials \$1,500,000 + Size relaxation (pm s 50.39-50.78M)(§ 51-52)/4 + 78,000 of assumption); (5.05 ps 570)	ordiodial, admin overhead)	From operation (utilities, couloidal, admin overhead). Costo Bight increased firm/Problem for utilities and outliedal	reinburummi sinceno major addition/revolution scope. Local share assumed 100%.		laulidings
demands Silvated	jet ustan temerines, opisary program part, mos, vros, vros ys emais promote some recomment, opisara a signalij miniminihat Southborough ran house Scales PK-6 within Finn and Tottlien's enting bestjerlet using available resons, and class simpulsing, admi agridi nesh are a concernitor (S1-5M) and opisalismsky the model appear valide, with Basey decommissioned. This sometics is the learni	or record outsides (II/Lear-volkage: data drops, NFR density turing for redulctival existens.		hillers in re-201 profit in 2 miles 1 served growth pro-	Ormali-Sevinal to modest sevings when Sevy Indianed.	due to fuller use. Overall Sinutral its modest unings when Newsyttchesed. * No added dieffor busings und s. — Insular allowation adjusted internally (E. 22 p. 75). * Neutral utility and maintenance impact have footbles facilities. * Lanch			
ord path. Mass rec	pith and maintains program integrity, though it offers the load Easthilly for future most mend growth companed to addition/remosition options, concentigeration and furniture adjustments will assummendate bits shift without shout what planges, (6.05 p. 17)		Minor ADA/sode items: hardware, signape, steamores				allundarin nalipularin internality (E. E. p. 70) Nandral widely and maintenance impact) Jame building feedprint() Lunch period naterologic in 20 minutesy via samblened PLIC wave and slaggered wheelving (E. E. p. 18, p. 18); - No additional PAGC or effects of superity required (E. SE p. 18, p. 18); IL CO p. 70([6-28 p. 81]).			
Can Seri	Sachis St 2020-25 monthmetry (1985) • Fron (1/2 o 1800 dudenty) • 20 sections (6 1/20 dudenty/section, CSO descenses available. • Problem • Ethiologies (1/4 - 170 sections (6 1/2) dudenty/section. CST descenses available. Program basins, termints, 1990, and support pages remain.		No additioni, eo sorrejant espansions anumel(jym, cultieria, meliul; Program delivery remains al current leuels, per district program assumptions.)				and singgered scheduling (6.05 p. 18, p. 85). • No additional HULC or electrical capacity required (6.03 p. 83). (6.00 p. 70716.03 p. 831			
intact; not extent. For	i, not hashifted achomerosoms. Grade alignment (PC-2 at Fron; 3-4 Woodmand; 5-8 Traitier) considerd with School Committee's educational n. Fron program spaces: 1 dr., 1 Music, 1 Computer(STM, 2 SPE); 1 Reading room, 1 Spenis/Language (6:03 pp. 10-05). Traitier special areas.									
Spallence, S Sight South	not, IPEC, at Gaussian adequate for grade 1 addition with without adjustments (K.O.S.p., KE). Ratio x 1 program space per 7 general classrooms.— but manageable through shared ucheduling (K.O.S.pp. 20–40), (K.O.S.p. 40)									
Direction of the Control of the Cont	this administration has sisted that a 'no addition option' does not meet the district's educational programming needs. However, that position resease gradeoperates at maximum enrollment and with night general academic classocoms per grade. When current and projected excellments									
erector entrett	ubuted at the dudent to teacher ratios autimet in the district is Standard Man (E.C.p. 12-54; E.C.p. 67-69), sofficient cleanoom capacity within the existing finisprint to maintain both general education and special sed programming. The furtherming racions of clean some convently									
alditors	tens sould be pursued to preserve programmatic excitlence while avoiding premiture expansion.									
E3 Fine serves Fre Etc 2, Fine vil () Westland serves 3-4, Indice of	-9(,000 mt (+) 13,000 GP),and Profiler <7,200 mt (+) 20,000 EP) coded at \$1,358.12/Myrodoser = \$28,142,118.00 total in 2004 disflars, or modelline. Section 4.01, 6.05 p. 686 (mt to decadpoint <21,15 mt).	Addition From 16,000 NSF = Trailine > 2,200 NSF = 16,200 NSF + 1.5 growing factor > 16,500 GSF Cooled at \$15,158.13(SSF) (red. with coole), 453/yr modalism	From adds 19,000-net of just 3,150, worldlingsager 910; 197, lang 100; yapsh, britaviur 12,000; FYJhdapilur FE 950; ED 100; neading 12,150; conference 700; less for workspace 200; address 2,300; per E.O. Trailire adds 7,200-net of the world, 7,100; and 7,100; less flow workspace 1000; sould group delang 1900; per Conference (\$10) etc., year 6,00. Each array world by 3.5 and world at \$566.50/Whom 9.01 p.666. No metrical insumers.	MSA rigidity uncetain, statistically lower reinforteness % than new conduction followers 9.05 p.666).	Theory such is be denoted the fland not repurposed (additional materials and total regularized (additional bands) of 2 a-52 OM train. Demotives (SEC) 7500-) \$104 of 46,775-07,7800-07,800 of 16 and as also is given > (0.39-60 TBM)(§ 51-520)4 * 78,000 of, accumptions), (0.05 and 20).	Soft sharing arrana schools, increases travel dispends and may be inefficient considering travel time, staffinger reduced belonging (4.07, 4.08). Utilities scale with additions.	Newy Mexicologists and Building support eliminated/decreased.	vSET, 787, RES - 500, RES, 500 pre-excitation; assume local share unless MSEL additions yield may applies. Sources 6.07 - 6.00 - 5.01 is 8.01 bott costs adjusted +21.1%.	Phasel delivery bound at Print and Trottler (*24 months combined) escalate to midpoint per calls sheet. Sources 6.57-6.08-9.01a.686.	30-60 years for new additions; renovated, finished at record extends will by Seference, 9.25 p.6645.
			77,200 net of for music (2,710), art (2,110), teacher workspace (800), small-group diving (800), conference (810), etc., per 4.08. Both arr ground by 1.5 and collect at \$568.10/V from 9.05 p.868. No extra allowances.	See Sale Sale district is exigned above reinforcement rate (typically 40-41%).	66,775.d) + Remove hazardour-materials \$1,500,000 + Site reducation to game + \$0.39-50.78M(# 55-5.0)/d + 78,000 e) assumption (5.05			Sources 6.07; 6.06; 6.05 p.666 (unit costs; adjusted 471.1% unit).	Source: 4.07; 4.08; 9.01 p.866.	
Removals	ovation subgestes applied in E3-Finn - Light (35-25N) of existing 78,000 by T-witter - Light (31-25N) of existing $130,000$ by $-$ to rework tiden, the instance associates absorption to the document of additions from 6.27 .	2004 baseline (addition only): \$18,143,316 Second 4.07 (from *6,000 sheet); 6.06 (frostore *7,200 sheet); 6.01 p.666 (f,M, adjusted *21.1% add).	Note: Messachuretin Sinnich Snergy Code / Specialized Codemia; apply, higher envelope/MEP performance sould increase social benefit to \$100.	Incentive Position Additional L-VE may be assurbed for factors such as a fone; set theory given building design. A blackmanner parties sport of planning and such parties of the set of planning and sport of the set of th	pg(11)					
Removal in the sale of the sal	rection worksy for \$2 - apply cight (25-25 K) record governor to existing Fine (78,000 NF) and Trettion (5.20,000 NF) to slight consistent, the instabilities, contracted the consistent state.	Remonstrates (Invaling Stanforge Light Semonstrates 13-100) From \$(A.0.00)\$ of \$6.51.78(9)\$ Fr		Maintenance practices (capital planning, audits) Maintenant program alignment						
Addition	tions (20,000 bifuline have energy code for new space only \$160 requires quintiless throughout plantally present at Enn/Toutiles) (6.12)	From \$10,000 M @ \$415.76(M) - 105 \$7,107,801 - 255.4 \$13,079,830 - 105 17,107,801 - 255.4 \$13,079,830		Community use of facilities Elisi certifying integration Management and facilities Management and facilities						
Article®	of #1" considerations need to be addressed as part of any potential expansion of Pinn school into Minney Relat.	-19E-532,987,720 -29E-525,662,853 2004 baseline (respections substate) \$19,662,652 -552,742,670		Ineligible Costs: MISS and not retrobuse for certain categories, including						
		[Apply = EX/pr evaluation to the removation subtotal as well.] 3. Combined Taint (Middison + Light Tensorations)		Sir work over EX of hulding cost Lot costs abserved caps (PMs, designer bes, legal, etc.)						
		2024 baseline \$47,787,918 - \$40,884,884		Intelligible Codes MISS will not reindourse for certaincutingsries, including large control of the control of						
		2004 handlern (647, NT); NT = 580, SRE, IRS6 2000 (=180), SRE, SRE, CES = 546, 120, SRE 2000 (=180), SRE, SRE, SRE, SRE, SRE, SRE, 2007 (=120), SRE, SRE, SRE, SRE, SRE, SRE, 2007 (=120), SRE,		Effective face. After ineligible and care encluded, the effective ministrament is usually much	1					Ì
		AND THE PARTY SECTION AND ADDRESS OF THE PARTY SECTION ADDRESS OF THE PARTY SECTION AND ADDRESS OF THE PARTY SECTION ADDRESS OF THE PARTY SECTION AND ADDRESS OF THE PARTY SECTION AND ADDRESS OF THE PARTY SECTION AND ADDRESS OF THE PARTY SECTION ADDRE		renew year are baserate. Most district one 10–11% of total project cost reinforced by MSA.	1					Ì
					1					
Co. Minimal renovation of Neary Juniy Gens. Taggind identified by wheel committee as required committy immediately)	před remodianul Stery Souwe anij anihe mně pezniki čennývať vyřazemní sed legeled záměra skutemní). Juzyšiť cesi švely s mníly underwy. I Sunding kyurusel al ihe spring 2006 zmusí kran mening, improvemník zer zelakysáné še šel 2006.	410410	foot replacement and largeted advelors abstenent, thould by shades are underway to have a more specific estimated und and lifequal.	No MSA reinforcement expected due to advanced timeline	N/K	N/K	N/A	-\$350-4.55d	74T 2026	Read Of Prospectancy SD 50 years School over all autilities TSD
bemediately) Fer 780 i	TO CAM Co. 34 (Sainling Building Code), real and window replacement are excluded burn the SSK improvement value threshold that would excitage a 4th Building Code agreed § 3.14).									
theregia	nood mateinamie (fems) well, windows, ADA, Michael, are amailteed "diseation", under the code. These ingger prescription standards and y for regulated spitemental disease require tell Stretch Tenego Code compliance for the entire facilities; (S. 23).									
"deferred maintenance" only) with the	instrumentum patkapitahni, SETM, compining Bern Fauffapitamene, MaComplane, Defensibletimene, and planet messation, indicated but interpolation, maint distinct generated planets, between reput interpolation, entering patients; descended in 11.02 SEA. 2008. In the complete of the comple	"54,713,000 (New y Boof Engineement), ACS Compliance of Seary, Cefer red Maintenance Fackage, New y Searcestions, Phases 2 & 3) (1.10 Epp. 8-10) (5.05 pg 7)	Read replacement), ESE compliance upgraden, deferred mateinance scope (rem hantsch), (stunding Rocking, mindere E. wood cidelinitie); gewennt E. viderealts, plaggrannel equipment, shoos negars E. exterior painling (ELEE, pp. 9-20), scope in canoidant with Exer Repair/Carle Lipidate's option(FLOS p466), ELEE, ELEE p27)	reconnect conductoment in his Valencements; full local bundles (11.08 p. 8, pp.2-45)	No building demalition; abatement, bliowances as needed (\$1.08 p. 10; 9.05 p. 666 hazmet allowance).	are measure operational strongs, enging repairs and roing GEM expected (11.68 p. 3, p. 11).	Short term capital avoids new build debt, Salure larger project skill blady (31.06 pp. 32–15).	74, rsc(000 local share (LL08)pp.0-10).	unes service for Island Hero: spread P10027-P1003, multi-year implementation (S1.08 p.9).	Documented wayers Naw Repairs (Code Spalater (6.05) p.656). No registed Strapen stated in 11.06; given scalifornia and No.
*Different levels of inventment and uses, at inventment timelines tripes are supposed.	on a 10-15 year planning beriann is a defendal richemon (S. El yel 15 - AEA/Indexempliance baseline)	Optional Sprintler Sygnide (not in Jahrany baseline) +(500K baseline)(I.05 pp.879-687, Option 8.1 df-SAANte NewY-62 756 SP. Supplembe-6530K in 2015 +(5500K in 2016 -6530K in 2017	[11.16.pp: "-co] suppr-tumentement and materiapson, surrogated operations plants [1.12.pg /] ADM/improvements/II.00.FA, ppr 2001 — Table 1]. \$178,088 in 2021 + [200,126.g0316.hashing], \$208,189 GOSTIL \$128.892 GOSTIL \$224.881/GOSTINities + (NAP resolution).							included (11.08 pp.9-10), a planning range of 10-15 sears is reasonable inference assuming uniters are
code/compliance milestones, brunstment (0-forms) and timing levels would need to be well (0.32) for	oned maintenance "alterations") part, windows, ASA, bitchen). Preuriptive dambath apply to replaced systems, and a bull Steetch Code trigger. 2) Sprintive installation in Nilety under briggered under NIBC \$800.2.2 and NICL Ch. 168 \$500.011/50X removation or major alterative (S. 52 pp. 2-7)	Note: defenned maintenance usage disensed typically trigger sprinklers (\$260). However, if the district should be add a system or this open equanded into substantial removalizer, sprinklers could be								merculed activited and maintained; educational adequate remains unaddressed. (5.02 pg 15 -
understood to maximize the total financial impact of thicoption		equirel.	Bard September (S. 0.5 P.C.), Spr 2001 — pg 7 Table S. S. 3) SI, 806, ES1 in 2021 — \$1, 185, 000 (2024 baseline), \$1,648,000 (9035), \$1,711,000 (2001), \$1,773,000 (2007) using ~15/jer markeline.							ADA/code compliance baseline)
			Window Replacement (S. O. P.CA, Spr 2021 — pg 7 Table S. S. S. S. J. S. S. O. S. D. S.							
			Compliance integering Certain deferred maintenance items/pool replanement, windows, ASA, kitchen equipment/most in regulated to commit prescriptive soler dandards at the time of replanement. There are biggered by the set of replaning a spiron, even if the overall building is not undergoing a full removalism.							
			equipment) must be appealed to summit preuniptive code standards at the time of replacement. These are briggered by the act of replacing a spiren, even if the avent I building is not undergoing a full removation.							
			Additional projects costs not included, only defined and items.							
To Kina expended or renormal of the server from profession (For Kin II)	prior Cytom 2 (fees NO-2, Manufaction on Trustee name)	Addition (Convenient + F4 - Support) Egeneral relaxation alianosum at 9500 MF main + 7,200 MF	Addition at Prox 8 general relaxations/serveness (), 200 MHz pion scaled FC-1 support/jeogram spaces, [103,008.07, 407 space resets deadlers be body goods, Teste 412, 200 MHz + 417, 200 MHz + 407, 200 MHz.	MAA eligibility work ken, did o'd sally lower remisoration is than key conduction Johnson, 9.55 y ABS.	If Stany such is be developed and not repurposed judy to estimated capital cost total not 2 d-(5 OM total Committee (667,700); (20)4 -	That the ingue near schools are add travel dipends and reduce belonging billioning state or a schooling procure in with more god nut from free Gallace angine atom of	No expectations wangs partial staffing efficiencies may be realized in literary/media coverage (6.07; 6.06).	e)100-100 land dure also MISI additions primburament, bondon o(11.00-51.50) old booking	Phasel multi-year delivery (100 manifely allowing accepted removalions where the billing exadel on the	50-63 years for new additions, removed edition idential rewards entereds withing Software on S. OS p. 666).
E-free expands due commanded in serve les grades/free film [] film Fil e-file 2 = (specified)	gelin Cypland (film FF-2, Mandew distance, Franke mandy FF-5 distablishmen (SV) and control) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Addition (Secretaria + PK - Support) Egered relaxation circummar (# 100 MF main + 1, 200 MF Support (Secretaria + 1, 200 MF main + 1, 200 MF Support (Secretaria + 1, 200 MF main + 1, 200 MF) Support (Secretaria + 1, 200 MF main + 1, 200 MF) Support (Secretaria + 1, 200 MF main + 1, 200 MF) Support (Secretaria + 1, 200 MF) Suppo	Million is for in paper and administration on a Million is selected to providing on upon to 50,000 kg, and of a selected to their grants flat of 1,000 kg and 50 kg, and of a 13,100 kg, and and a 13,100 kg,	MAA eligibility wuntum, skild krally lower reterbunkenent it. Bus trae combustom followers 6 Elig 6 Elif. Bare Male Sand-Sidnich is ausgemel als are notekunsenend rolen/jysskily 60-4150,	These years in the described and each opposite place is a described experience to take \$1.5 - 6.15 MeV and Committee (\$2.5 - 6.15 MeV and Committee (\$2.5 - 6.15 MeV), \$1.00 MeV, \$1.00	ted then gares whether ald back dyork and relace bin-graphite may where whether greaters with one grain at Prof Steel back explication of present, additional particular or trapainty received. Addition to with added area (8.87) 4.08)	The expension of very grant of selfing efficiencies may be confined in life any free discoverage (6.07) 6.046.	a SSAM-SAGM hand there also Mittle adaptives retribusyments, found on \$10,000-\$10,000 for four found in \$2000 per adaptive \$10,000-\$10,000 for four profession are have ment at assumptions for eighther additional from suppression and advantagements.	Phased multi-year delivery (300 months), allowing excepted remoditions when thresholder, existing in miligiant of should be applied got parameters model anomalisms, (9, 15 p. 656 in other wave for cost it having 6.05 anomalisms processed page).	10-43 years for one additions, recovering missed at record and ends saling Johnson e, 9.05 p. 886).
- E-Non-appended on resounded in server have been pushed. (For ER)	geller (grand) (film F F 4, Washing and America, Testion storing) FF 6 deficielling anger broadbase (SDF and associa) FF 6 deficielling anger broadbase (SDF and associa) FF 7 deficielling anger broadbase (SDF and associa) FF 7 deficielling and America (SF and associa) FF 7 deficielling and America (SF and associated) FF 7 deficielling and Ameri	Addition (Concession 4-96-5 Laguers) 155 main - 7, 200 MP If you want of the Concession of the Conce	Light Remodelment Firm: 11–20% of mining N_i (00 of V_i), N_i (00 – 04,000 V_i) by timins, considers, and limited exceedings when 2034 baseline of 7.344–[3.2.16], excitating with construction in Satisfac (5.12, 4.07).	Middle digitaling amentum, additionally leave remove statem is than new construction professional in the selfs. See feet and district in unarginal asks or embourement user by gas big 40–5133. International Section of 1–10 may be reasonable feature seath on Section (Section Section S	Theory mans before bland and and opposed just be demand experience with visit 1-6-10 Maria Commission (827-10-10) (1000-10-10) (1000-10-10-10-10-10-10-10-10-10-10-10-10	And the segree an inhalition and it and dependent of their being replications of the second of the s	the expended or surrogs, partial dulling efficiencies may be realized intillines/mediacourage (£27, £26).	1,530-5,500 load daw after MSM adolption intrinserument, launders (\$1,50-5),510-9 load based to 0,020 peraction in plot (\$1,00-5),511-510-510, footbase (\$200) peraction in plot (\$1,00-5),511-510, footbase reflects combinement accompliance for eligible addition/from compression according record united. Bases 4-57, 6.00, 6.00 p.650, 6.13.	Phase ends yes delivery (35 months) elsewing encycle removations when thesistic mulation is antiquest should be appelled any parents or made assumptions (3:55 p. 655 order months word basis; 6:55 p. 655 order months word basis; 6:55 auditors prosent/dept).	10:-23 pero la rese addition, consultații midelel resenti extends viditg finbresce, 9:05 p.865)
To None engage that are considered to server the engage through the SE to \$1\$ The SE to \$2.5 The SE to \$1.5 The SE to \$	Selection of the Control of the Cont	Addition () Management (F. S. Luguer). Rymend data and microscomum (B 20100 miles 1, 7,300 Mar.) Rymend data and microscomum (B 20100 miles 1, 7,300 Mar.) Rymend data and microscomum (B 20100 miles 1, 7,300 Mar.) Microscomum (1, 7,300 miles 1, 7,300 miles 1		MAL angulo y matter. Additionally want interests to the financial and policy of the fi	Autor main for format deal and are empressed paid to advantage of the paid to	Buff sharing area when has all seed digards and related integring blindings and sold and seed of particular and the area good and in Toy and thinks explained and and and and and and and and and an	The magnitudest surveys partial staffing office receives any for conclused in this lawy, hand a coverage (E. D.), E. Sel.).	TABLE-SEMBLE dates and the MARL Individual Semble of the Conference of the Conferenc	Placed and/cyte deletty 30 menting distance energied remotion-releasible, materials to adaptive describe length of a personnel condition to management and the property of a personnel condition and property of the personnel condition of materials processed upp. 1.	10:-33 pero la nove additiona, consustati in deletal ressorti endenda salidity judenesa e; 8.05 p. 886)
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Series of the se	INCOME CONTRACTOR IN PROPERTY.				
	bradinations: Creates early shiddhood abaneous at New Jod shifts become wheat	definite 17 courts Mounter bold conservation from recognition con-	name name expenses (e.g., productly to a school change)	UNIT PRINCE COM.	
	implications: Creates sorty childhood alignment at films but shifts large-dudent softwark to Trattier and Woodward, resulting inforcemajor transitions, before high school. The 3-6.7-8 model entires with district priorities for minimizing.	Article 17 overs Money fold conversion from resealins use. Moterner 13.04. Only perliams of the property bitalizably workless quarked recession are adjust to bitals 17 periodice, withor decided use lightline searchly, defined are not fold to be a searchly of the search of the property bitalizably workless personal and expension of the property bitalizably of the property of the		1	[
	transition, and makes, curriculum constitution more complex. Specialized services, could be tragmented, and middle whood programming may be distined with only makes Toll Second at Minateural.	While special legislation offers a potential path, it will likely till require replacement land or other compressions benefits.		1	[
	gades 7-6 housed at Woodward.				
	Gold Alignments Does not meet goals. District does not support. (4.07, 4.08, 4.09,				
and Trailine (numer updated). [6.12] Traffic (parting unchanged legand minor adjustments at Fron.* No. addition of an Electric Confessional VIV. 855.1 To 32 September 1990 and 1990 an	d Fron and Trailier, both buildings have apacity pressure. Specialized programming to operated into limited space, which impacts delivery of interventions, special education, and support services.		Reads all topicalises. Responsive shows proximally for action actions and monotone fields supports properly values. Nearly informaticalisating still presentes value due to organize no realized use of the site. [Approximal Indition, NEEK shoulder]		limited slope.
and Trail lim (so new options), (E.12) Traffs, (parting archanged legond minor adjustments at Train." No additions to no Storich Code (egge (+20) SF) (E.12 p. 2) = Socieng quention exempts completed — no 2000 implications (E.2 p. 4) = Work natural letters SSX threshold + no hell SSX supposite (E.12 p. 1) (E.12 p. 2) (E.12 p. 4)(E.12 p. 1)			Marian, Mari Marini,		
	Cod Alignment: Descript meet. District descript support, (6.07, 4.08, 4.09, 4.18, 4.19)				
New additionals current code (ADA), allowances for minor code (ADA) in affected areas, observablation	Implications Stronger digenesis than EL, with new quarter sates through	Parking/ibuy of shanges at both. Sources 4.27; 6.06.	National and regional real evidenduality (e.g., Japonical Indition), National Bureau of Economic Research;	Pros. Investages existing buildings, waged to documented program needs. Cans.	«Combined Total (Middison + Light Renovations)
fibre additionate commissionly falls, ellowareau, for miner code/filed in affected areas, site situalation addressed per implications, Sources 4, 6.25, 4.56. Flunting supacity control to meeting medican requirements needs for the study (4.2)	Implications Stronger alignment than EL, with new space crested through additions, between the manufactured light insultions and requires significant insertioned. Special and programming space may be limited.	Purifier assessing quality standards arround Sauthbarn schools. Stady week in the conducted in review Front Position drowed demonstrates.	statement and register the residence (e.g., approximations), seasons to that a statement industries, bound of find bit of Proximation and Exponential generally show a positive convolution between residence, properly reduncted proximating to schools, particularly when soft walking account auditation. Otherwing	Proc few ages entiting buildings, waged to documented grup an needs. Cons. increases against or "movelig-only" subtensighted to constraints to address. Sources: 4.67; 4.64.	2026 biseline \$47,787,658 - \$60,884,988
Doc 6.15.6.6.16 - Additions on Department Structures	Good Alignments Supported. Notes Gooks (6.07, 6.08, 6.09, 6.38, 6.19)		Solars include increased traffic congestion during morning commute hours and special events. Research also includes that properties near recessional parks — often or located with schools—lend to experience		2021 (40%) 549,699,611 - 563,520,385
 Other addition is a SEP SEAT structure (not wall connected), only the new building must fully comply; the existing building is not automatically inggreed. 		Action 17 over a Massery fold according been recentifier on a decident of 4.50 and on the control of the contro	stronger value premiums, appealing to a broader pool of loopers beyond those with school aged shilders. In Smalldorough's case, the premium of adjacent recreation fields may bely stabilize values even if a school		2020 (40%) (511,620,811-565,761,785
Title addition them, a well, energy firefunds requirements may related to the entire conditional building. Stretch Coder (225 CMR 21, Doc 6.13) additions < 206 of meet prescription standards for the new area.		not. By consention of Article 97 and require demonstrating as feed to make, unusing equivalent replacement land to recure "no not loot," and obtaining EEE approval. While special regulation offers a potential path, it will likely till require replacement land or other compressions benefits.	were in ter disconnissioned, as the recreational amenity continues to provide a connecutity benefit despite reduced so book related activity.		2027 (4230) (515,522,668 - 568,395,284
The state of the s		New additionals automi code/IEEE, allowances for minor code/IEEE affected array, size circulation addressed per implications. Sources 4.27.4.EE. Planking capacity needed is meeting retiream requirements needs better study (4.2).	Source: Appared Inditate Resident of Property Proximity Studies), MEX Marking Paper 23664 (Kern & Stater, 2017), Journal of Sed Districtionary & Source (Marking Paper), 2006.		Nation All unit services 9.25 y 666 (adjusted +21.2% with) existing healting ser 6.01 files 2020).
 IEEC Report (700 CMR Ch.34, Don 6.14) Required due to building volume x13,000 of 80 P) consultant must be investigation & Duduction Report covering shouland, agrees, fire, energy, hazardous materials. 		Day 6.31% 6.34 - Additionary Separate Structures			
accessibility, verifiation. "Compliance Blom olders: Chapter 3d allows alternatives if drivis compliance is impractical, subject to Balling Olders dis New Lord approval.		Threaddisons a SEPAREE district froi wall connected, only the new hulding must fully comply, the entiring building is not automatically inggered. Otheaddison-shares wall, energy fire bade requirements may extend to the entire combined building.			
Building Official & Fire Chief approval.		Production provided treating qualities and approximate during the production of the			
1		Print, report plan current, as, see a cay depaired due induciding volume of 0,000 of 80P (concilient most life investigation. Studiation Report curring shoulded, agent, Box many, has also contenting, accordability, ventilation. — Complained Studiation Charles III Alless allowed in Most complained in charles in Anni Anni Anni Anni Anni Anni Anni			
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Sec 6.116.6.16 - Recognition 6.118C	Indiaday Smothround drateriograp with Debys	One extremely insurated part of an aging building proof the malificated disposator review or remodilise. The building proof the review of the conference of	Sucheer	Prix The word and of the News had draw would be fixed.	-100-110
 Resolutions do not automatically trigger full Stretch compliance, only altered components must need prescriptive standards (275 CMR 23). 	begingsteme from the result of	One estimately important part of an aging building would be made used allowing for review or resocution. If the building would be received or repurposed, the restlupp side would not need to be reduce.		Peo The word part of the Stery building would like fund. Can Other parts of the building would bill require investment and the brium of the building is assertion.	
Southfair rough is a Mintah Coder community unity, Specialized Cysl-In-does not apply. ISBC Report (780 CMR Ch.S.E, Doe S. 10). Reported for work in buildings: 65,000 of Investigation B.	logistics of major construction or comput micedigeration. This pathway preserves, continuity for students and staff in the short term. This is viewed as a stressed while			building/sunserials.	
Evaluation (EE) Topus must discussed impain to structure, egono, Empretaction, energy, assemble by, weekful ton, has release materials.					
Best 511-12 - Proceedings 511-	$\label{eq:conditional} \textbf{Goad Alignment: Lopported with significant triales Bith at need to be exercised and mitigages (4.07, 4.08, 4.08, 4.18, 4.18).}$				
experiments greenly registed in demand habitantial resolution for in combination with additions.					
SDL compliance package included (11.06 p. 8); have donc made List allowance ruled in POP extinute (4.05 p. 660). For suppression not added under minimal reconstitut, legacy ogens, five protection insure largely	Implications Emps the current structure in service with the host capital disruption and belief path to basis building reliability. Correctalmoiss and specials can be maintained, and day to obly operations continuouslibuse the	None materi, status qua al Wisoshami(Pine, fature larger sapital project still required (11.08 pp. 12-15).	Six Change	Pro-Traver invendide capital than new build, avoids los spile. Core, such soré, does not size 20+ year needs, escalaire beluve replacement risk (5.1.08 pp. 12-11; 6.05 p. 806).	"58, TSE, DOD Journ of Energianne ACA, next, deferred maintenance, phases 2-6) [11.68 pp. 9-90]. [5.01 pg. 15 - ACA/(code compliance baseline)
period unitecorparately landed (8.26 p. 35 contest).	questals can be maintained, and day to day operations continue without the logistics of major construction or campus reconfiguration. Tricipathway preserves			p.466)	
The Temperature option of E. (E. (E. (E. (E. (E. (E. (E. (E. (E.	logistics of major construction or comput recently a atom. This pathway preserves continuity for students and staff in the short term. Acceptability and modernization are addressed only where repairs are necessary, not comprehensively.			Renovations would likely be siggered across several fraial years.	
 Reconstitute de nel automatical y trigger full literate compliance, only offered components must meet prescriptive standards (221 CMR 21). 	God Alignment: Supported with significant tradeoffs that need to be manifered and mitigaged. (6.07, 4.08, 4.09, 4.18, 4.19)				
Standblasmagh is a Standa h Code community unit; Special and Opt in does not apply. IEEC Report (VEX CMS CAS, Doe 8.14). Required for work in buildings, 15, 000 of investigation & Standard March 15, 000 of investigation & Standard	and mitigages. (CD7, EDX, EDX, EDX, EDX)				
verificies, haining raterials. - Constant Alternative of this constance is installed, districtions as be accountly the building					
Official (with five input for sprinklers). • Sprinklers (1290) in system of demand "substantial responsible" or in combination with additions.					
	Implications Expanding Francis wave Print-1 and repurposing Woodward as 4-5	Maintains there had along model (from PC-1), Woodbaard E-1), Traitine E-0), no binary mode, site site addition and parking investments with its Procy Woodbaard (4.27, 4.26).			
safety upgrades, and hasenbous materials abulament allowances (6.05 p.666; 6.07 notes on				modernium key opdiems via renasolitans. Carro Potenti al landlock roues at Finn (E.07)	+SSI 050-SSS-RM total baseline (2024) escalating to +SSG-RM-S62-IM by
Additions built is our write usin, remouled areas include Adds samplance, agreecing revenuesh, finglife- saftigs upgain, and hastellous materials abutement allowances (E.OS p. 868; 4.07 notes on builty sunn, (Exburn).	implications logarizing fronts over FreE-1 and open point Windows dut 4-5 credes showing admirps and moderated building largests are as admired and position and world one. Supports are as admired and question and control of the regularization and control of the regularization and control of the regularization and control of the regularization.	Article 17 covers Manney field conversion from reconstitute use. Reference 13.04 Only partition of the property intentionly used for openium of reconstitute are subject to Article 17 protection, when dended uses (public assembly, defense) are		modernium bey systems via remandiums. Comi Potential landluck reums at Francii. CO; 4.06).	455.1 084-555. RM total baseline (2024) escalating to 456. RM-542. 1M by 2027. Rangevellectore information assumptions for eligible addition/tens waster, escalation and contingency sanited. Sources. 4.27; 4.06; 9.25 p.866;
safety-organies, and hasenfour-materials shall ment of the material (E.D.) p. 666, 4.07 miles an hadronomy failured, Description of the delicions on legacies (Sections). - If the additions is a SEP MATE streamer based and connected, only the new hadding mad. May complet, the	oration show to pain quant and madernized billions. Eugenit come authenticand question and. However, branchises remain and construction requirements are significant. Gual Alignments Eugenited. Moreis goals, §4.07, 4.08, 4.09, 4.38, 4.19)	Article 17 years Manage India seasories from recording to the contraction of the contract		modernism key spármu via neossatlans. Como Potenti al landlini à baum at Finn (ILOS) 4.06).	451. DM-501.NM Initial Interface (2022) modaling in 456.5NH-502.SM by 2027. Europe-telliniterindecommon Journal Interface Intelligible addition, surpe, residition and contingency savind. Sources, 4.27, 4.06, 9.25 p.866; 4.12.
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