Project Cost Estimate

U.S. Department of Housing and Urban Development Office of Housing Federal Housing Commissioner

Public Reporting Burden for this collection of information is estimated to average 4 hours per response, including the time foreviewing instructions, searching existing data sources, gathering and maintaining the data needed, and completing and reviewing the collection of information. This agency may not conduct or sponsor, and a person is not required to respond to, a collection of information unless that collecton displays a valid OMB control number.

This information is being collected under Public Law 101-625 which requires the Department of to implement a system for mortgage insurance for mortgages insured under Sections 207,221,223,232, or 241 of the National Housing Act. The information will be used by HUD to approve rents, property appraisals, and mortgage amounts, and to execute a firm commitment. Confidentiality to respondents is ensured if it would result in competitive harm in accord with the Freedom of Information Act (FOIA) provisions or if it could impact on the ability of the Department's mission to provide housing units under the various Sections of the Housing legislation.

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Effect	tive Cost Date(mm/dd/yyyy) 09/04/2023	Sou	irce			Proj	ect No.		Sectio	n of Act	
Name of Project Martel School Demo					Location Martel School						
Туре	of Project Demolition]	880	Lisbo	n Street, Lewiston, M	E 04240	
Build	ing Identification Former Martel Element	tary School									
Num	per of Buildings 1		Numb	er of Stories	2 plus base	ment		Numb	er of Units, Beds, Fac	cilities	
Struc	tural System				Floor Sys.	(Stru	ictural)				
Exterior Finish Major Brick 2nd					3rd						
Type of Foundation Number of Bas				er of Basements	s 1 /			Accessory Structure(s)			
Gros	s Land Area and SF Cost				Comparat	ble D	ata Bank Pr	ojects			
				Net and Gro	ss Floor Ai	reas					
Total	Gross Floor Area			29,738							
Type of Foundation Number of Basement Gross Land Area and SF Cost Net and Gr Total Gross Floor Area 29,738 Net Residential 29,738 Net Commercial Net Basement & Storage Net Basement & Storage One of the storage Net Lobby Col. B Div. Trade Item Estimated Gross Joint Col. B Div. Trade Item Socost S.F. Cost 3 Concrete 4 Masonry 5 Metals 6 Rough Carpentry 7 Waterproofing 7 Insulation 7 Sheet Metal 8 Doors 8 Windows 8 Glass 9 Lath and Plaster					Net Halls,	Stair	rs, Elevators				
Type of Project Demolition Building Identification Former Martel Elementary School Number of Buildings 1 Number of Stories Structural System 2nd Exterior Finish Major Brick 2nd Type of Foundation Number of Basem Gross Land Area and SF Cost Net and Total Gross Floor Area 29,73 Net Residential Net Commercial Net Commercial Net Control Net Basement & Storage Estimated Gross Land Area and SF Cost Col. E Vet Garage (Built-In) Vet Lobby Vet Lobby Col. E Gorost S.F. Co 3 Concrete 4 Masonry 5 Metals 6 Rough Carpentry 7 Waterproofing 7 Insulation 7 Roofing 7 Insulation 7 Roofing 7 Insulation 7 Sheet Metal 8 Diass 9 Lath and Plaster			Net								
Net B	asement & Storage				Net						
Net G	arage (Built-In)				Net						
Net Lobby Trade Item Estimated Div.				Residual /	Areas	S			0		
				Col. B	Col. C	2		L	Miscellaneo	ous Areas	
	Trade Item	Estima	ted	Gross	per Un	it	% of	i n	(Cost Reflected		
Div.		Cos	t	S.F. Cost	Cost		Total	e	Improve	ments)	
3	Concrete							1	Description & Area	Dollar Amount	
4	Masonry							2		\$	
5	Metals							3		\$	
6	Rough Carpentry							4		\$	
6	Finish Carpentry							5		\$	
7	Waterproofing							6		\$	
7	Insulation							7		\$	
7	Roofing							8	Building C	omposition	
_7	Sheet Metal							9	Gar.		
8	Doors							10	C.P.		
8	Windows							11	Baths		
8	Glass							12	Eff.		
9	Lath and Plaster							13	1-Br		
9	Drywall							14	2-Br		
9	Tile Work							15	3-Br		
9	Acoustical							16	4-Br		
9	Wood Flooring							17	5-Br		
9								18	•	rior Land Improveme	<u>ent</u>
								19	Description	Cost	
								20			
					_			21			
								22			
								23	Total \$		
								24	Cost Not Attributable		
	-							25	Description	Cost	
	-							26			
								27			
15	Plumbing and Hot Water				_			28			
15	Heat and Ventilation							29			
15	Air Conditioning							30			
16 Electrical						:		31			
Subtotal (Structures) \$		\$			10)0%		32	Total \$		

	Trade Item		Col. B Col. C			L	Miscellaneous Areas		
Div.		Estimated Cost	Gross S.F. Cost	per Unit Cost	% of Total	n e	(Cost Reflected in Total for all Improvements)		
	Accessory Structures					33	В\$	=	%
	Total (Lines 32 & 33)	\$				34	A \$		
2	Earthwork					35	Cost Per Unit, Bec	I, Facility	
2	Site Utilities					36		\$	
2	Roads and Walks					37	Gross Area		
2	Site Improvements					38	Unit, Bed, Facility		S.F.
2	Lawns and Planting					39	Offsite Costs		
2	Unusual Site Conditions					40	Description	Cost	
Total (Land Improvements)	\$			100%	41			
Total (Lines 34 & 41) "A"		\$				42			
1	General Requirements				%	43			
Subto	al (Lines 42 & 43)	\$				44	Total \$		
	Builder's Overhead				%	45	Demolition		
	Builder's Profit				%	46	Description	Cost	
Subtotal (Lines 44 thru 46)		\$				47	Whole site demo	\$400,000 to	
	Architect Fee (Prior to Const.)				%	48		\$700,000	
	Architect Fee (During Const.)				%	49	Total \$		
	Other Fees				%	50	Other Fees		
	Bond Premium				%	51	Description	Cost	
Subto	al (Lines 45, 46, 48 thru 51)	\$				52			
Total f	or all Improvements (Lines 44 & 52)					53			
*S.F. (Costs Based on Gross Land Area								
Estimate Prepared by Date(mm/dd/yyyy)								\$400,000 to \$7	700,000
Estima	ate Reviewed by		Date(mm/	dd/yyyy)					