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 for reviewing 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.

P	· · · · · · · · · · · · · · · · · · ·									3 . 3		
Effective Cost Date(mm/dd/yyyy) Source					Project No. Section of Act							
Name of Project				Location								
Туре	of Project											
Build	ing Identification											
Num	per of Buildings		Numb	er of Stories				Numb	per of Units, Beds, Fa	cilities		
Struc	tural System				Floor Sys.	(Struc	ctural)					
Exter	ior Finish Major		2nd		3rd							
Type of Foundation Number				mber of Basements				Accessory Structure(s)				
Gros	s Land Area and SF Cost				Comparat	ole Da	ta Bank Pi	rojects	3			
				Net and Gro	ss Floor Ar	reas						
Total	Gross Floor Area											
Net F	Residential				Net Halls,	Stairs	s, Elevator	S				
Net Residential Net Commercial Net Basement & Storage Net Garage (Built-In) Net Lobby Trade Item Estimated Oiv. 3 Concrete 4 Masonry 5 6 Rough Carpentry					Net							
Building Identification Number of Buildings Numb Number of Buildings Numb Structural System 2nd Exterior Finish Major 2nd Type of Foundation Numb Gross Land Area and SF Cost Numb Total Gross Floor Area Net Residential Net Commercial Net Garage (Built-In) Net Lobby Trade Item Estimated Div. Trade Item Estimated 3 Concrete 4 4 Masonry 5 5 Metals 6 6 Finish Carpentry 6 7 Naterproofing 7 7 Sheet Metal 8 8 Doors 8 8 Glass 9 9 Lath and Plaster 9 9 Noval Flooring 1 9 Resilient Fl			Net									
Net Garage (Built-In)					Net							
					Residual A	Areas						
				Col. B	Col. C	;		L	Miscellane			
Div.	Trade Item			Gross S.F. Cost	per Uni Cost	it	% of Total	i n e	(Cost Reflected) Improve			
	Concrete		-					1	Description & Area	Dollar Amount		
								2	Description & Area	\$		
								3		\$		
								4		\$		
								5		\$		
								6		\$		
								7		\$		
								8	Building (composition		
								9	Gar.			
								10	C.P.			
								11	Baths			
8	Glass							12	Eff.			
9	Lath and Plaster							13				
9	Drywall							14	2-Br			
9	Tile Work							15	3-Br			
9	Acoustical							16	4-Br			
9	Wood Flooring							17	5-Br			
9	Resilient Flooring							18		erior Land Improvement		
10	Painting and Decorating							19	Description	Cost		
10	Specialties							20				
10	Special Euipment							21				
11	Cabinets							22				
11	Appliances							23	Total \$			
12	Blinds, Shades & Artwork							24	Cost Not Attrib	outable		
12	Carpets							25	Description	Cost		
13	Special Construction							26				
14	Elevators							27				
15	Plumbing and Hot Water							28				
15	Heat and Ventilation							29				
15	Air Conditioning							30				
	Electrical							31				
Sul	ototal (Structures)	\$			10	0%		32	Total \$			

	Trade Item		Col. B	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	А	\$		
2	Earthwork					35	Co	st Per Unit, Bed	l, Facility	
2	Site Utilities					36			\$	
2	Roads and Walks					37	Gro	oss Area		
2	Site Improvements					38	Uni	t, Bed, Facility		S.F.
2	Lawns and Planting					39	Off	site Costs		
2	Unusual Site Conditions					40		Description	Cost	
Total (Land Improvements)		\$			100%	41				
Total (Lines 34 & 41) "A"		\$				42				
1	General Requirements				%	43				
Subtotal (Lines 42 & 43)		\$				44		Total \$		
	Builder's Overhead				%	45		Demolition		
	Builder's Profit				%	46		Description	Cost	
Subtotal (Lines 44 thru 46)		\$				47				
	Architect Fee (Prior to Const.)				%	48				
	Architect Fee (During Const.)				%	49		Total \$		
	Other Fees				%	50		Other Fees		
	Bond Premium				%	51		Description	Cost	
Subtotal (Lines 45, 46, 48 thru 51)		\$				52				
Total for all Improvements (Lines 44 & 52) 53				53						
*S.F. (Costs Based on Gross Land Area	•		•		-				
Estimate Prepared by Date(mm/dd/yyyy)								Total \$		
Estimate Reviewed by Date(mm/dd/yyyy)										