

Proposed Construction Replacement Cost Formula

Section 202 / Section 8 Projects

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



Value of Leased Fee (from Section K of form HUD-92264)		\$	= L
All Grant / Loan Amounts Included in Replacement Cost		\$	= G
Excess Unusual Land Improvements		\$	= U
Cost Containment Mortgage Deduction		\$	= D
Unpaid Balance of Special Assessments		\$	= S
Consultant Fee (if lump sum)	\$		
Supplemental Management Fund	\$		
Warranted Price of Land	\$		
Ground Rent During Construction	\$		
Total for All Improvements	\$		
Taxes	\$		
Insurance	\$		
Title & Recording	\$		
Legal	\$		
Organizational	\$		
Cost Certification Audit Fee	\$		
Total Knowns		\$	= A
$\frac{\text{Interest Rate}}{2} \times \text{Construction Period (Yrs)}$			
Project Contingency			
Consultant Fee (if an unknown)			
Marketing Expense (Cooperative Only)			
Total Unknowns		\$	= B
Project Cost less Value of Leased Fee, less Grant, less Excess Unusual Land Improvements, less Cost Containment, Less Unpaid Balance of Special Assessments	$\frac{A-L-G-U-D-S}{10-B}$	=	\$ = X
Total Project Replacement Cost. $X+L+G+U+D+S =$		\$	= R
Maximum Mortgage: $R-L-G-U-D-S = (\$ \quad) \times (\quad \%) =$ (loan ratio)		\$	

Complete part G of form HUD-92264 using the above-determined maximum mortgage amount rounded to the next lower \$100 multiple. The resulting "Total Estimated Replacement Cost of Project" should correspond approximately to the total project replacement cost found by the formula.