

Calculation of Information to be Returned to Owner

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



- 03215 -

Project Name: _____ Project Number: _____

I. Extension Preservation Value*

A Owner's Appraisal \$ _____

B HUD's Appraisal \$ _____

C B x 1 10 \$ _____

D Is A greater than or equal to C ?

1 No Answer is A \$ _____ Go to II.

2 Yes Did owner accept C ?

a Yes Answer is C \$ _____ Go to II.

b No Value is in third appraisal (E)

E. Third Appraisal (if completed) \$ _____
(This value must be used if shown)
(Go to II.)

II. Transfer Preservation Value*

A Owner's Appraisal \$ _____

B HUD's Appraisal \$ _____

C B x 1 10 \$ _____

D Is A greater than or equal to C.?

1 No Answer is A \$ _____ Go to III.

2 Yes Did owner accept C ?

a Yes Answer is C \$ _____ Go to III.

b No Value is in third appraisal (E)

E Third Appraisal (if completed) \$ _____
(This value must be used if shown)
Go to III.

III. Extension Preservation Equity

A Extension Preservation Value (I, D or E) \$ _____

B Unpaid Balance of all Debt secured by the property \$ _____

C Extension Preservation Equity (A minus B) \$ _____

IV. Transfer Preservation Equity

A Transfer Preservation Value (II, D or E) \$ _____

B Unpaid Balance of all Federally-Assisted Mortgages \$ _____

C Transfer Preservation Equity (A minus B) \$ _____

V. Annual Authorized Return to Owner

Annual Authorized Return equals Extension Preservation Equity

(III C) x 0 08 = \$ _____

VI. Federal Cost Limit*

FMR's

1 Bedroom Size	2 Number of Units	3 FMR	4 Total Rent (2 x 3)
Efficiency			
1 Bedroom			
2 Bedrooms			
3 Bedrooms			
4 Bedrooms			
Other (specify)			
Total			5 \$

PMR's (This includes tenant-paid utility costs.)

1 Bedroom Size	2 Number of Units	3 PMR	4 Total Rent (2 x 3)
Efficiency			
1 Bedroom			
2 Bedrooms			
3 Bedrooms			
4 Bedrooms			
Other (specify)			
Total			5 \$

(1) Which category (FMR or PMR) has the larger total in 5? _____

(2) What is the total calculated for the category shown in (1)?

\$ _____

Federal Cost Limit = (2) x 1 20 x 12 = \$ _____

To be completed by the Valuation Branch and returned to the Loan Management Branch. This form will be appended to HUD's Letter to the Owner Transmitting Information to Extend Affordability Restrictions

VII. Extension Preservation Rent (Attach additional sheets if needed)

A (1) Annual Debt Service (at subsidized interest rates) on Federally-Assisted Mortgage(s) \$ _____

(2) Debt Service and Debt Service Coverage A(1) x 1 052632 (rounded to six decimal places) \$ _____

B (1)(a) Total Rehab Cost in accordance with ¶ 5-12 E1b of the Handbook \$ _____

(1)(b) Rehab Loan B (1)(a) x 0.90 (rounded to next lower hundred dollars) \$ _____

(2) Anticipated interest rate plus MIP for rehab loan assuming market rate interest _____ %

(3) Calculate anticipated annual payments on rehab loan with 20 year amortization period (rounded to six decimal places) \$ _____

(4) Debt Service and Debt Service Coverage B (3) x 1 111111 (rounded to six decimal places) \$ _____

C Total Debt Service and Debt Service Coverage A (2) plus B (4) \$ _____

D Annual Authorized Return (from V) \$ _____

E (1) Annual Operating Expenses in accordance with ¶ 5-12 E 1d of the Handbook \$ _____

(2) Utility Allowances in accordance with ¶ 5-12 E 1e of the Handbook \$ _____

(3) Annual Reserve for Replacement in accordance with ¶ 5-12 E 1f of the Handbook \$ _____

F **Total**
C + D + E (1)+E (2)+E(3) \$ _____

G. Vacancy Allowance (F x 0 03) \$ _____

H Project Extension Preservation Rent (F plus G) \$ _____

I (1) Annual Net Income attributable to commercial space \$ _____

(2) Extension Preservation Rent (H minus I) \$ _____

IX. Comparison of Preservation Rents and Federal Cost Limits

A Extension Preservation Rent (VII I (2)) \$ _____

B Transfer Preservation Rent (VIII I (2)) \$ _____

C Federal Cost Limit (VI C) \$ _____

D Is A greater than C ?

No EPR less than or equal to FCL Owner can submit POA to extend affordability by requesting incentives

Yes EPR greater than FCL Owner can submit POA to extend affordability and request incentives which will result in aggregate rents not exceeding the Federal Cost Limit

E Is B greater than C ?

No TPR less than or equal to FCL Owner can submit POA for voluntary sale

Yes TPR greater than FCL Owner can

(1) submit POA to extend affordability and request incentives which will result in aggregate rents not exceeding the Federal Cost Limit

(2) submit POA for mandatory sale and possible termination of affordability

(3) request a voluntary sale at a selling price which will result in aggregate rents not exceeding the Federal Cost Limit. Go to X.

VIII. Transfer Preservation Rent

A. Annual Debt Service (at subsidized interest rates) on Federally-Assisted Mortgage(s) \$ _____

B. Total 241(f) Loan.

(1) Total Rehabilitation costs in accordance with ¶ 5-12 E2b of the Handbook \$ _____

(2) Acquisition Transfer Preservation Equity (from IV C) \$ _____ x 0 95 \$ _____

(3) Total (1) plus (2)(rounded to next lower hundred dollars) \$ _____

C Total Debt Service on 241(f) Loan

(1) Anticipated interest rate plus MIP for acquisition loan assuming market rate interest _____ %

(2) Calculate anticipated annual payments on loan with 40 year amortization period (rounded to six decimal places) \$ _____

D (1) Total Debt Service (A plus C (2)) \$ _____

(2) Debt Service and Debt Service Coverage D (1) x 1 052632 (rounded to six decimal places) \$ _____

E (1) Annual Operating Expenses in accordance with ¶ 5-12 E2d of the Handbook \$ _____

(2) Utility Allowances in accordance with ¶ 5-12 E2e of the Handbook \$ _____

(3) Annual Reserve for Replacement Contributions in accordance with ¶ 5-12 E2f of the Handbook \$ _____

F. **Total**
D (2) + E (1) + E (2) + E (3) \$ _____

G. Vacancy Allowance (F x 0 03) \$ _____

H. Project Transfer Preservation Rent (F plus G.) \$ _____

I (1) Annual Net Income attributable to commercial space \$ _____

(2) Transfer Preservation Rent (H. minus I) \$ _____

X. Maximum Sales Price: To be completed only if TPR > FCL

A Required reduction in debt service on acquisition loan, IX B minus IX C \$ _____

B At rates shown in VIII C(2), amortized for 40 years, acquisition loan which can be supported by X A \$ _____

C Maximum Acquisition Loan VIII C(1) minus B \$ _____

D C x 1 052632 \$ _____

E D plus IV B \$ _____

Prepared by _____ Date _____