

## STANDARD 203(k) PURCHASE TRANSACTION MAXIMUM MORTGAGE CALCULATION

<b>BORROWER</b>	Simulated Customer	<b>DATE</b>	1/1/2021
<b>PROPERTY ADDRESS</b>	123 Main ST	<b>LOAN NUMBER</b>	
	Disney World, FL USA	<b>FHA CASE NUMBER</b>	

### STEP 1: Establishing Financeable Repair and Improvement Costs, Fees and Reserves

<b>A. Repair and Improvement Costs and Fees Total (Sum of A1 thru A7)</b>		\$ 46,600.00
1. Costs of construction, repairs and rehabilitation	\$ 45,000.00	(sum rounds down to nearest dollar)
2. Architectural or Engineering Professional Fees	\$ -	
3. 203(k) Consultant Fees	\$ 700.00	
4. Inspection Fees (work Performed during Rehabilitation)	\$ 450.00	
5. Title Update Fees	\$ 450.00	
6. Permit Fees	\$ -	
7. Feasibility Study when necessary	\$ -	
<b>B. Financeable Contingency Reserves (1A) \$46,600.00 x 10%</b>		\$ 4,660.00
<b>C. Financeable Mortgage Payments Reserves</b>		\$ -
<b>D. Financeable Mortgage Fees Total (Sum of D1 and D2)</b>		\$ 768.00
1. Origination Fee (Greater of \$350 or 1.5% of (sum of 1A, 1B and 1C), Max \$3500)	\$ 768.00	
2. Discount Points (Applied to Sum of 1A, 1B and 1C)	\$ -	
<b>E. Total Rehabilitation Costs, Fees and Reserves (Sum of 1A, 1B, 1C &amp; 1D)</b>		<b>\$ 52,028.00</b>

### STEP 2: Establishing Value

<b>A. Purchase Price</b>	\$ 200,000.00	
<b>B. Inducement to Purchase</b>	\$ -	
<b>C. Purchase Price Less Inducement to Purchase</b>		\$ 200,000.00
<b>D. As-Is Property Value</b> <i>(As-is Appraisal may be required to comply with Property Flipping Guidelines)</i>		\$ 200,000.00
<b>E. Adjusted As-Is Value</b> <i>(If As-is appraisal is obtained, then the As-is property value (Step 2D) = Adjusted As-Is Value, OR if As-is appraisal is not obtained, then Step 2C = Adjusted As-is Value)</i>		\$ 200,000.00
<b>F. After Improved Value (Appraisal Subject to Repairs and Improvement)</b>		\$ 260,000.00

### Step 3: Calculating Maximum Mortgage Amount

<b>A. Step 2E + Step 1E (Adjusted As-Is Value + Step 1 Total)</b>		\$ 252,028.00															
<b>B. Step 2F (After improved value) x 110% (100% if Condo)</b>	<b>110%</b>	\$ 286,000.00															
<b>C. Lesser of 3A or 3B: \$252,028.00 x Maximum LTV Factor from 3F</b>	<b>96.50%</b>	\$ 243,207.02															
<b>D. Nationwide Mortgage Limit</b>		\$ -															
<b>E. Initial Base Mortgage Amount = Lesser of 3C or 3D</b>		\$ -															
<b>F. Determine Loan-to-Value Factor for Maximum Mortgage Eligibility</b>	<b>96.50%</b>																
<table border="1" style="width: 100%; border-collapse: collapse;"> <thead> <tr> <th style="width: 20%;">Basis</th> <th style="width: 40%;">Criteria</th> <th style="width: 40%;">Maximum LTV Factor</th> </tr> </thead> <tbody> <tr> <td>MDCS</td> <td>At or above 580</td> <td>[ ] 96.5%</td> </tr> <tr> <td>MDCS</td> <td>Between 500 and 579</td> <td>[ ] 90%</td> </tr> <tr> <td>Secondary Residences</td> <td>With HOC Approval</td> <td>[ ] 85%</td> </tr> <tr> <td>No Credit Score</td> <td>Manual UW Required</td> <td>[ ] 96.5%</td> </tr> </tbody> </table>			Basis	Criteria	Maximum LTV Factor	MDCS	At or above 580	[ ] 96.5%	MDCS	Between 500 and 579	[ ] 90%	Secondary Residences	With HOC Approval	[ ] 85%	No Credit Score	Manual UW Required	[ ] 96.5%
Basis	Criteria	Maximum LTV Factor															
MDCS	At or above 580	[ ] 96.5%															
MDCS	Between 500 and 579	[ ] 90%															
Secondary Residences	With HOC Approval	[ ] 85%															
No Credit Score	Manual UW Required	[ ] 96.5%															
<b>Note: MDCS = Minimum Decision Credit Score</b>																	

## STANDARD 203(k) REFINANCE TRANSACTION MAXIMUM MORTGAGE CALCULATION

<b>Step 4: Additions to Initial Base Mortgage Amount for EEM, and/or Solar/Wind Energy</b>		
<i>Note: If no EEM or Solar/Wind additions, then Initial Base Mortgage amount (3F) = Final Base Mortgage amount (4G)</i>		
<b>A.</b>	<b>Energy Efficient Mortgage (EEM) Improvement Amount</b>	\$ -
<b>B.</b>	<b>Step 3E + Step 4A (Initial Base Mortgage Amount + EEM Improvement Amount)</b>	\$ -
<b>C.</b>	<b>Solar/Wind Energy System Actual Cost</b>	\$ -
<b>D.</b>	<b>Step 2F x 20% ( After-Improved Value x 20% )</b>	\$ 52,000.00
<b>E.</b>	<b>Lesser of (Step 4C or Step 4D) = Maximum financeable Solar/Wind Energy amount</b>	\$ -
<b>F.</b>	<b>Step 3E x 120% (Nationwide Mortgage Limit x 120%)</b>	\$ -
<b>G.</b>	<b>Final Base Mortgage Amount = Lesser of (Sum of Step 4B + Step 4E) or Step 4F</b>	\$ -

<b>Step 5: Calculating the LTV for Application of Annual MIP</b>		
<b>A.</b>	<b>MIP LTV = 4G divided by 2F (Final Base Mortgage Amount divided by After Improved Value)</b>	0.00%

<b>Step 6: Establishing the Rehabilitation Escrow Account</b>		
<b>A.</b>	<b>Rehabilitation Escrow Account (Sum of A1 thru A3)</b>	\$ 52,028.00
	1. Repair and Improvement Costs, Fees & Reserves (Step 1E)	\$ 52,028.00
	2. Cost of EEM, weatherization or solar energy systems	\$ -
	3. Borrowers Own Funds for Contingency Reserves (if not financed in 6:A1)	\$ -
<b>B.</b>	<b>Initial Draw at Closing Total (Sum of B1 thru B7)</b>	\$ 768.00
	1. Prepaid 203K Consultant Fees	\$ -
	2. Prepaid Architectural or Engineering Fees	\$ -
	3. Permit Fees	\$ -
	4. Origination Fees (Step 1:D1)	\$ 768.00
	5. Discount Points (Step 1:D2)	\$ -
	6. Material costs for items ordered & prepaid by Borrower/or contractor under contract for delivery	\$ -
	7. Up to 50% of materials not yet paid for by the Borrower/or contractor	\$ -
<b>C.</b>	<b>Rehabilitation Escrow Amount Balance for future draws = 6A minus 6B</b>	\$ 51,260.00