

Borrowing Entity: _____

Broker Name : _____

Contact Person : _____

E-mail Address : _____

Date : ____ / ____ / ____

Phone : (____) _____

I. LOAN SIZING

A. CASH FLOW FILTER

Product Selection

☐ **Base** (Loan size up to 2X average deposits)

☐ **I/O** (Loan size up to 3X average deposits)

Average Deposits (3 Mos.) = \$ _____

Maximum Loan Size

(multiply Average Deposits by 2 or 3 depending on the product)

a) \$ _____

B. COLLATERAL EQUITY FILTER

Real Estate Type (Refer to CLTV Matrix)

☐ **Residential**

☐ **Commercial**

☐ **Industrial**

☐ **Land**

☐ **Specialty**

☐ **Urban /
Suburban**

☐ **Rural**

Real Estate (RE)*

Market Value of RE: \$ _____

* CLTV (refer to CLTV Matrix) : _____ %

= Discounted Value: \$ _____

- Total Debt on RE : \$ _____

= Net Value of Real Estate: \$ _____

Net Value of Real Estate is the market value of RE multiplied by the CLTV less the total debt on RE.

CLTV Matrix

	Urban/Suburban	Rural
Residential	65% to 75%	60% to 70%
Commercial	65% to 75%	55% to 65%
Industrial	55% to 65%	40% to 50%
Land	40% to 50%	25% to 50%

Notice there is a CLTV % range for each Real Estate type. The final CLTV % is determined during the Approval process. Refer to the Pricing Summary to determine CLTV guidelines. Contact a member of the Credit support team if unclear on how to approach a specific deal.

Real Estate 2 (RE)*

Market Value of RE: \$ _____

* CLTV (refer to CLTV Matrix) : _____ %

= Discounted Value: \$ _____

- Total Debt on RE : \$ _____

= Net Value of Real Estate: \$ _____

There may be multiple plots of Real Estate pledged for one loan. A second can be added here.

Low CLTV Net Value:

(Referring to the Lower % in the CLTV Matrix)

b) \$ _____

High CLTV Net Value:

(Referring to the Higher % in the CLTV Matrix)

c) \$ _____

C. FINAL SIZING

Compare the Max Loan Size a) to the Low CLTV Net Value b) - take the lesser of the two and place in d)

Final Loan Size (Low CLTV)

d) \$ _____

Compare the Max Loan Size a) to the High CLTV Net Value c) - take the lesser of the two and place in e)

Final Loan Size (High CLTV)

e) \$ _____

II. LOAN PRICING – Refer to Pricing Summary

FICO _____

Number of NSF's (past 3 months) _____

Years in business _____

Number of open advances _____

Average Balance _____

(as multiple of daily payment)

- Using the information to the left, refer to the Pricing Summary.
- Determine if the client qualifies for the Gold, Silver or Bronze program. Place the corresponding APR in f).
- Refer to the Base Factor Table in the Pricing Summary.
- Place the minimum factor corresponding with Min APR for 6, 9, and 12 month terms accordingly in g).

Final Minimum APR

f) _____ %

Final Minimum Factor

g) 6 months _____

9 months _____

12 months _____