Borrowing Base Calculation



BORROWING BASE & COVENANTS INPUT FORM							
MEMO ITEM						<u>IS</u>	
COMPANY NAME: <u>ABC Contractor</u>			A/P balance on BBR date:		\$	1,259,893	
				A/P >90 bala	ance on BBR date:	\$	67,398
				Float (inc	cludes held checks)	\$	220,844
Bor	Borrowing Base Calculation: Operating account balance on BBR date:					\$	332,187
1.	1. Accounts Receivable as of 12/31/2016 (reporting date)						
		Current Acco	unts: 0-30 days			\$	1,060,973
	Accounts 31-60 days				\$	1,278,548	
		Accounts 61-	90 days			\$	284,239
Accounts 91+ days					\$	163,459	
		Retainage				\$	983,773
		Total uncoll	ected balance due on open book A	R		\$	3,770,992
	Less: Accounts greater than 91 days past due \$ (163,459)						
	Less: Bonded Accounts <91 days past due held by 3rd parties \$\(\(\frac{1}{165,817}\)						
	Less: Unbilled Retainage held by 3rd parties \$ (983,773)						
	Less: Foreign or Related Party Receivables included in A/R aging \$ -						
	Less: Tainted Accounts >90 days that exceed 25% of that account balance*						
	Total ineligible Accounts					\$	(2,313,050)
* Note: tainted accounts to municipalities or school districts are allowed							
	Total eligible amount of Accounts Receivable						1,457,942
		<u> </u>	75% of Eligible Accounts Receival	le		\$	1,093,457
	Plus:		of Bonded Accounts <91 days			\$	582,909
2.	2. Total Eligible Assets for Borrowing Base						1,676,365
3.	3. Less: Current balance on line of credit						(800,000)
4.	4. Net Collateral Cushion or (Shortfall)						

Special thanks to <u>Marc Hendrikson</u>, CPA, CGMA, CCIFP, for his help in creating this exhibit and the accompanying article. Marc is a SVP and commercial banker at <u>Centennial Bank and Trust</u> in Denver, CO,, specializing in construction financing.

Calculating a Contractor's Borrowing Base

Not allowed:

- A/R >90 days
- Retainage

Allowed at 50% discount:

• Bonded Receivables < 90 days

Allowed at 75% discount:

• Balance of A/R < 90 days

Summary:

In this example, ABC Contractor has \$1,676,365.00 in eligible assets for their borrowing base. Their current LOC balance is \$800K, which means they can increase their draw on their LOC by another \$876,365.00

