## PAPER POWER




## Five Reasons for Paper

1. Alternative to Short Sales (Short Paper)
2. Banks Woes = Your Payday (Ugly Paper)
3. Great Profits Optioning Performing Notes (Pretty Paper)
4. Market Needs Creativity (Creating Paper)
5. High Personal Yields (Investing in Paper)

- NONE of Your Money or Credit
- Do It Anywhere
- No Licensing Required


## What is Pretty Paper?

- Slow or Non-Paying = Ugly Paper
- Paying = Pretty Paper
- Seller Financed Paper Only
- Must be "Seasoned"
(Existing v. New)
- Must be Performing


Paper Power

## Sam Finances Barbara



Paper Power
Pretty Paper

## Sam Records Mortgage



## Sam Sells Note to Investor



## Investor Records Assignment



Investor


Paper Power
Pretty Paper

## 4 Easy Steps...

1. Sam Finances Barbara
2. Sam Records Mortgage
3. Sam Sells Note to Investor
4. Investor Records Assignment


Paper Power
Pretty Paper

## POINTS TO REMEMBER

- Barbara Pays Note Investor
- Monthly Payment Doesn't Change
- Terms Don’t Change
- Seller Keeps Note
- Seller Records Mortgage


## Success Marketing



- Find Note Holders at the County Recorder's Office
- Reach Out to Them
- Let the World Know You

Exist

- Have Them Come to You!


Paper Power
Pretty Paper

## YOU Find Note Holders...

- Courthouse Research
- Abstractors
- Mailing Lists - Criteria
- Mail Pieces
- Private Money Lenders


## Note Holders Find YOU

- Craigslist Ads
- Newspaper Ads
- Church Bulletins, etc.
- Social Media
- Websites
- Speaking Engagements

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Pretty Paper

## Things to Say...

## Helpful

Tips

- Get Upfront Commitment
- Think in Months...notYears
- Emphasize Normalcy
- Equate Discount to TVM
- Emphasize Cash on Cash

Paper Power
Pretty Paper

## TIME VALUE OF MONEY

- Money is worth more today than it is in the future.
- The more money the seller gets now, the less he gets overall.
- The less money he gets now, the more he gets overall.
- Example: (100,000 Note, 10\%, 360 Pmts. of \$877.57)
- All Cash Now at $14 \%$ Yield: $\$ 74,064$ Now...Nothing Later
- Cash Now for SOME payments; the Balance Later at $14 \%$ Yield



## FULL PURCHASE

- Buy All of the Payments
- Difference Between RequiredYield and Face Rate of Note $=$ Discount

360 Payments

10\%-\$100,000.00
14\% - \$ 74,064.69

## FULL PURCHASE

- More Cash Now - Less Overall
- Discount is VERY Apparent Unless Multiple Payments Have Already Been Received

360 Payments

10\%-\$100,000.00
14\% - \$ 74,064.69

## When to Use a Full Purchase

Use as Little As Possible Unless:

- Seller HAS to Have All Money Now...
- The Note is Seasoned With a LOT of Payments Having Been Made

Explanation to Seller:

- Offer Based on Cash ALREADY Received
- No Lingering Liability
- We Also Have OTHER Ways of Purchasing Your Note


## PARTIAL PURCHASE



- Buy Some of the Remaining Payments
- Note Has Value When it Reverts to the Seller
- Less Cash Now - More Overall
- Lower Amount Now Makes it Easier to Sell a High-Risk Note


## PARTIAL PURCHASE

\$21,486
\$98,555.56
29 Payments
331 Payments

- Cash NOW for 29 Payments $=\$ 21,486$
- Cash LATER when Note Reverts $=\mathbf{\$ 9 8 , 5 5 5}$
- Total Cash Received $=\mathbf{\$ 1 2 0 , 0 4 1 . 5 6}$
"Mr. Seller - I have great news! I can pay you \$74,000 NOW for your entire note or...if you just need some money now, I can pay you $\$ 21,486$ now, and in 29 short months when the note reverts back to you, you'll be owed an additional $\$ 98,555$. That's $\$ 120,041$ for your note!


## When to Use a Partial Purchase

Use as Often As Possible:

- The Seller Gets More Money Overall...
- The Discount is Less Apparent

Explanation to Seller:

- Cash Now AND Cash Later
- Buy Without a Discount


## EARLY PAYOFF

- Seller Receives the Present Value of What is Owed Him at Face Rate of Note
- Note Investor Receives Present Value of What is Owed Him - at Face Rate of Note
- 3 Easy Steps:
- Figure Balance Owed at Time of Early Payoff
- Subtract Remaining Payments Owed Investor
- Balance Goes to Seller


## EARLY PAYOFF Example

29 pmts of 877.57 / $10 \%$ / sale at 24 months

- Step 1 - Balance Owed (Payoff) at 24 months
- Step 2 - Figure What is owed Investor (5 pmts)
- Step 3 - Subtract ' 2 ' from ' 1 ' - Balance Goes to Seller

\$98,830.04 _ \$4280.26
Payoff Investor Seller


## Las Vegas Note Convention Bob \& Jayme - Nov. 9

Convention - Nov. 10-13

## http://NoteworthyConvention.com/Bob

\$100 Discount When You Buy These Recordings


## Links for FINAL Modules

## www.PaperPowerNoteInvesting.com

## "Upcoming Coaching"Tab



