

CONVERTIBLE P-NOTE

Discount – Example

Here's the basic outline of how convertible debt works:

- (1) Angel invests \$100,000 in Startup.
- (2) Startup issues Angel a convertible promissory note for \$100,000. The convertible promissory note has an automatic conversion feature at \$1,000,000 (the “*Qualified Financing*”) with a conversion discount equal to 20%.
- (3) Startup closes \$1,000,000 Series A Preferred Stock round (the “Qualified Securities”) by a VC at a Series A Preferred Stock price of \$1.00 per share.
- (4) Since the Automatic Conversion feature in Angel's convertible promissory note is triggered by the Series A round, Joe Angel's convertible debt will be converted to Series A shares at a per share price of \$0.80.
- (5) The Startup issues Joe Angel 125,000 shares ($\$100,000/\0.80 per share) of its Series A Preferred Stock. The convertible promissory note is cancelled.

Note: The example above excludes interest assumes that a parallel series of Series A Stock is not being issued here and that a price cap has not come into play.