Btw for what it is worth I think that the business itself it's great=as long as you are long crypto. Apparently the big pools do pay per share (=eaning they pay their users no matter whether they get the blocks or not), t=at creates a big most whereby smaller pools just can't compete beca=se they don't have enough inventory.
Plus they are powerful enough at this point that they have a sit at any tabl= which means that they will get wind of whatever is changing in the sector a=d move accordingly.

My two concerns here are:
1) the structure
2) are they raising so much because there's something off? (Eg: they=got hacked and lost crypto or something)

Talking to guy in a few minutes, will circle back after that

Sent from my Iphone

> On Aug 1, 2018, at 19:41, Vincenzo Iozzo < ████████████████ > wrote:
>
> This structure is a little convoluted, but attached the limited partnershi= agreement for the entity that owns bitmain stock and the operating agreeme=t for the LLC we would be buying into (this we can change as long as we giv= them whatever fee we agree on).
>
> I haven't gone through them yet but the agreement for iangels tech=ologies llps contains (some) details on the bitmain shares. (From Page 42=on).
>
> See screenshots for more context, will let you know what he says on the ph=ne when I talk to him (about 2hours from now).
>
> Thoughts?
>
> <image2.jpeg>
>
> <image3.jpeg>
>
> <image4.png>
>
> <IANGELS Technologies LP - Limited Partnership Agreement.pdf>
> <Blocktree Private Opportunities LLC - 1st AR LLC
> Agreement_EXECUTED.pdf>
>
>
> Sent from my Iphone
>

```xml
<?xml version=.0" encoding=TF-8"?>
<!DOCTYPE plist PUBLIC "-//Apple//DTD PLIST 1.0//EN" "http://www.apple.com/DTDs/PropertyList-1.0.dtd">
<plist version=.0">
<dict>
        <key>conversation-id</key>
        <integer>311409</integer>
        <key>date-last-viewed</key>
        <integer>0</integer>
        <key>date-received</key>
        <integer>1533175214</integer>
        <key>flags</key>
        <integer>8590195713</integer>
        <key>gmail-label-ids</key>
        <array>
                <integer>6</integer>
                <integer>2</integer>
        </array>
        <key>remote-id</key>
        <string>841178</string>
</dict>
</plist>
```