

To: Lesley Groff [REDACTED@gmail.com]
From: J
Sent: Sun 12/9/2018 5:55:43 PM
Subject: Re: Crypto PR Lab Financials

first, america is yearly not monthly salry need to include benfits tax etc.

On Sun, Dec 9, 2018 at 12:11 PM Lesley Groff <REDACTED> wrote:

Begin forwarded message:

From: [REDACTED] <REDACTED>
Subject: Crypto PR Lab Financials
Date: December 9, 2018 at 12:07:14 PM EST
To: [REDACTED]

Hi Lesley,

Can you please forward the below to Jeffrey?

Hi Jeffrey,

It was lovely seeing you again and I'm glad we were able to connect while you're still in town. As I've mentioned, me and [REDACTED] are determined to grow our company and we're even planning to rename it in a less targeted name soon (Millenium communications with Crypto PR Lab being a sister company - thoughts?).

The idea is to focus on crypto PR, business speaker agency, events organization (such as Davos) with global recognition. We're very excited about it :)

Also as I've mentioned, we'd like to raise capital and we really need some advise on what direction to take. I've put together a very raw picture of what we currently have in terms of financials and I'd really appreciate your take on how to build a solid roadmap to raise some capital and build bigger operations.

Looking forward to your feedback!

Kind regards,



Co-Founder & CEO, Crypto PR Lab

www.cryptoprlab.com | Skype: [REDACTED]

| @cryptoprlab1 | +1 [REDACTED]

Schedule a time to chat!

--

please note

The information contained in this communication is confidential, may be attorney-client privileged, may constitute inside information, and is intended only for the use of the addressee. It is the property of JEE

Unauthorized use, disclosure or copying of this communication or any part thereof is strictly prohibited and may be unlawful. If you have received this communication in error, please notify us immediately by return e-mail or by e-mail to jeevacation@gmail.com, and destroy this communication and all copies thereof, including all attachments. copyright -all rights reserved