
From: [REDACTED] >
Sent: Monday, October 6, 2014 4:39 AM
To: Jeffrey Epstein
Subject: Fwd: Satellites!
Attachments: Untitled attachment 00144.htm; bb-annualreport2013.pdf; Untitled attachment 00147.htm

Should we meet him next Saturday in Boston?

Begin forwarded message:

From: Greg Wyler <greg@crowhurst.ws <mailto:gr=g@crowhurst.ws> >
Date: October 6, 2014 at 7:30:06 AM GMT+3
To: [REDACTED] <mailto:[REDACTED]>
Cc: 'Philippa Sigl-Gloeckler' <[REDACTED]>
Subject: RE: Satellites!
Reply-To: Greg Wyler <[REDACTED]>=br>

Hi,

 This broadband report is a good place to start ... it is not very technical but gives a good outline of the problem.

Again, keeping away from the technical for a moment - I, and a growing number of others, believe that communications is fundamental to economic, social, civic and health development goals. It is not something parallel, rather it is a foundational. Of course, being a bit of a communications geek it may be that I see things from this perspective! However, there is a reason why every (successful) large organization depends on, and could not exist in its current form, without quality ICT's. If you want to deliver malaria tents to 10,000 locations you will need to inventory them, ship them, make sure they arrived, etc... the logistics alone require ICT's.

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Now, getting technical ... We have a way to fundamentally solve this problem and make sure everyone on the planet can have affordable access to high speed internet. From the user point of view, we enable a small terminal - not much bigger than a laptop - which if it can see the sky can relay broadband via wifi or LTE to the surrounding area. The terminal can be solar powered and requires virtually no set up. Just open it - and you're on.

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