

From: Jeremy Lewis [jlewis@micronetcom.com]  
Sent: Monday, October 08, 2007 5:17 PM  
To: Trang Nguyen  
Cc: David Goldstein; Linares, Fernando (NBC Universal); Eleanor Lott  
Subject: Re: EIRP

Trang,

I apologize for the delay in getting this to you today. I'm playing catchup from being out of the office on Friday. I didn't explicitly say this in my previous email but the EIRP value that should be in field E40 should be 62.7 dBw since we have the carrier that is 36 MHz wide. I wasn't real clear on who at the commission I should send this to so if it isn't you or Eleanor, please let me know so I can send it to them.

Thanks,  
Jeremy Lewis  
Systems Engineer  
Micronet Communications, Inc.  
(972) 422-7200  
www.micronetcom.com  
jlewis@micronetcom.com

David Goldstein wrote:

> Trang,  
>  
> Jeremy Lewis did send you an email as requested (see below I added it).  
> With his email in mind please let me know where we are in the process.  
>  
>  
> Trang,  
>  
> Per the phone call you have probably received by now from David, when  
> we converted the listed power in Watts to dBw and added the listed  
> antenna gain we got an EIRP in dBw of 62.7, which is listed in E48 for  
> the two transmit frequency ranges. We realized after our initial  
> conversation that there had been a typo in the EIRP for all carriers  
> (E40), but per our conversation when you and Frank were on the phone,  
> we were waiting to correct this until we knew if anything else would need to  
> be changed.  
>  
> Thanks,  
> Jeremy Lewis  
> Systems Engineer  
> Micronet Communications, Inc.  
> (972) 422-7200  
> www.micronetcom.com  
> jlewis@micronetcom.com  
>  
> Regards,  
>  
> David Goldstein  
> 850-897-5999  
> Ascent Media  
>

> -----Original Message-----

> From: Trang Nguyen [mailto:Trang.Nguyen@fcc.gov]  
> Sent: Friday, October 05, 2007 12:25 PM  
> To: David Goldstein  
> Subject: RE: EIRP

>  
> Other than the correction of the max total output power for all  
> carrier, it is ok for final grant.

>  
> -----Original Message-----

> From: David Goldstein [mailto:dgoldstein@ascentmedia.com]  
> Sent: Friday, October 05, 2007 11:01 AM  
> To: Trang Nguyen  
> Cc: jlewis@micronetcom.com  
> Subject: RE: EIRP

>  
> Trang,  
>  
> Jeremy from Micronet I believe sent it to you. Jeremy please confirm.  
> Other than that is all else OK?

>  
> David Goldstein  
> Director, Sales  
> Ascent Media  
> 321-759-6386  
> Sent from handheld device

>  
> -----Original Message-----

> From: "Trang Nguyen" <Trang.Nguyen@fcc.gov>  
> To: "Jeremy Lewis" <jlewis@micronetcom.com>  
> Cc: "David Goldstein" <dgoldstein@ascentmedia.com>; "Trang Nguyen"  
> <Trang.Nguyen@fcc.gov>; "Eleanor Lott" <Eleanor.Lott@fcc.gov>  
> Sent: 10/05/07 10:48 AM  
> Subject: RE: EIRP

>  
>  
> Hi, From your e-mail below, you could send an e-mail to our staff  
> about the correction needed. She will upload the information about  
> the decreased max total output for all carrier value in the FCC's IBFS.

>  
> trang

>  
> -----Original Message-----

> From: Jeremy Lewis [mailto:jlewis@micronetcom.com]  
> Sent: Thursday, October 04, 2007 12:53 PM  
> To: Trang Nguyen  
> Cc: David Goldstein  
> Subject: EIRP

>  
> Trang,  
>  
> Per the phone call you have probably received by now from David, when  
> we converted the listed power in Watts to dBw and added the listed  
> antenna gain we got an EIRP in dBw of 62.7, which is listed in E48 for  
> the two transmit frequency ranges. We realized after our initial  
> conversation that there had been a typo in the EIRP for all carriers  
> (E40), but per our conversation when you and Frank were on the phone,

> we were waiting to correct this until we knew if anything else would need to be changed.

>

> Thanks,

> Jeremy Lewis

> Systems Engineer

> Micronet Communications, Inc.

> (972) 422-7200

> [www.micronetcom.com](http://www.micronetcom.com)

> [jlewis@micronetcom.com](mailto:jlewis@micronetcom.com)

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