

**From:** [REDACTED]  
**To:** Bonnie and Mike Tuson [REDACTED]  
**Sent:** Monday, July 8, 2013 1:01:42 PM  
**Subject:** Re: capacity

Thank you for your follow up email.

Though I understand what you are asking, the question you're asking refers to NRW's proprietary wind data. An industry standard widely published and verified, is that generally, 1 MW can power 250 homes.

Randi Rahamim  
Director of Communications

On Thu, April 25, 2013 10:52 pm, Bonnie and Mike Tuson wrote:

> Please tell me why this information would be confidential or is the reason  
> for the confidentiality also confidential?

>

> Thank you.

>

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>

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> From: [REDACTED]  
> To: Bonnie and Mike Tuson [REDACTED]  
> Sent: Thursday, April 18, 2013 11:48:59 AM  
> Subject: Re: capacity

>

>

> Dear Bonnie and Mike Tuson,

>

> The expected annual power generation of the wind turbines is confidential  
> information. The project is expected to produce enough electricity  
> annually to power 57,500 average Ontario homes.

>

> Sincerely,

>

> Randi Rahamim

> Director of Communications

>

> On Fri, January 11, 2013 8:08 pm, Bonnie and Mike Tuson wrote:

>> The wind industry continually refers to their projects in terms of  
>> capacity but we all know that in speaking in terms of capacity is very  
>> misleading. Anyone who can read will note that turbines around the  
>> world  
>> usually produce less than a quarter of that. What is the expected output  
>> of  
>> each of the NRW turbines proposed for West Lincoln?