

**From:** [John Sanders](#)  
**To:** [Joanne Savoy](#)  
**Subject:** [External\_Sender] Re: Export License Application to Pakistan  
**Date:** Thursday, August 7, 2025 4:05:35 PM

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Dear Ms. Savoy,

It should be  $0.000185 \text{ TBq} \times 2 = 0.000370 \text{ TBq}$  total

thanks you,

John Sanders

On 8/7/25 16:02, Joanne Savoy wrote:

Hello, John,

One more question:

On page 2 of your application, letter d) (2ea) PET-0.2/5-line cylinder source with 0.0000185 TBq or 0.000185 each, to get either 0.000037 or 0.00037?

Thank You,

Joanne Savoy

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**From:** John Sanders <[john@sandersmedical.com](mailto:john@sandersmedical.com)>  
**Sent:** Monday, August 4, 2025 12:19 PM  
**To:** Joanne Savoy <[Joanne.Savoy@nrc.gov](mailto:Joanne.Savoy@nrc.gov)>  
**Cc:** Charlese Smith <[Charlese.Smith@nrc.gov](mailto:Charlese.Smith@nrc.gov)>  
**Subject:** [External\_Sender] Re: Export License Application to Pakistan

Dear Ms. Savoy,

You are correct. 0.0.000055 is a typo. The correct value is as you suggested - 0.000165 TBq.

thank you,

John Sanders

On 8/4/25 11:13, Joanne Savoy wrote:

Good morning, Mr. Sanders,

I have been assigned as the licensing officer for your new application to Pakistan.

One thing that has stood out to me is: On page 2 of your application, letter h) (3ea) PET-12A27/1.5 cyl source with 0.0.000055 (too many decimals...) TBq each, I am getting 0.000165 instead of 0.000166, can you please verify the amount.

Thank You,

*Joanne Savoy*

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