

## Wilson, Scott

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**From:** Wilson, Scott  
**Sent:** Monday, September 14, 2015 7:11 AM  
**To:** 'mohamedsharawy@aol.com'  
**Subject:** MOHAMED SHARAWY, REQUEST FOR ADDITIONAL INFORMATION CONCERNING APPLICATION FOR MATERIALS LICENSE, CONTROL NO. 588579

**Importance:** High

License No. 31-35265-01  
Docket No. 03038865  
Control No. 588579

Mohamed Sharawy  
Proprietor  
Mohamed Sharawy  
625 Main Street, Apt. 637  
New York, NY 10044

**SUBJECT: MOHAMED SHARAWY, REQUEST FOR ADDITIONAL INFORMATION CONCERNING APPLICATION FOR MATERIALS LICENSE, CONTROL NO. 588579**

Dear Mr. Sharawy:

This is in reference to your letter received by my office on September 9, 2015, responding to my e-mail request for additional information dated August 28, 2015. Your response did not include all of the information we need to complete our review. Specifically, please confirm that you maintain a radioactive materials license for the possession and use of the Instrotek Xplorer Model 3500 portable moisture-density gauge and include the license number.

Current NRC regulations and guidance are included on the NRC's website at [www.nrc.gov](http://www.nrc.gov); select **Nuclear Materials; Med, Ind, & Academic Uses**; then **Licensee Toolkits, see our toolkit index page**. You may also obtain these documents by contacting the Government Printing Office (GPO) toll-free at 1-866-512-1800. The GPO is open from 8:00 a.m. to 5:30 p.m. EST, Monday through Friday (except Federal holidays).

We will continue our review upon receipt of this information. Please reply to my attention at the Region I Office and refer to Mail Control No. 588579. **You may respond via fax to 610-337-5269 or via e-mail with a written, signed and scanned document in pdf format.** If you have any questions regarding this deficiency letter, please call me at (610) 337-5136.

If we do not receive a reply from you within 30 calendar days from the date of this letter, we will assume that you do not wish to pursue your application.

Thank you for your cooperation.

Sincerely,  
Scott Wilson  
Health Physicist  
Commercial, Industrial, R&D, and Academic Branch  
Division of Nuclear Materials Safety  
US Nuclear Regulatory Commission Region I  
2100 Renaissance Boulevard, Suite 100

King of Prussia, PA 19406-2713

Phone: 610-337-5136

Fax: 610-337-5269