October 7, 2004

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Ms. Kimberly A. Hobbs Exelon Operations Support-Radiation Protection 200 Exelon Way, Mail Stop KSA3-N Kennett Square, PA 19348

37-23341-01

RE:

NRC Response to UniTech's PVA Processing

Dear Ms. Hobbs:

At your request, I initiated contact with Mr. John Kinneman early last week. Mr. Kinneman is a Branch Chief at NRC, Region I, with responsibility over industrial licensees, including nuclear laundries. I spoke with Mr. Kinneman, in detail, regarding all of UniTech's PVA processing options as indicated on the previously provided flowchart.

Mr. Kinneman indicated that the NRC's official position could only come after a written request. Nonetheless, Mr. Kinneman indicated that he would not direct UniTech to discontinue plans or implementation of the practices in question. UniTech indicated to Mr. Kinneman that it is already in receipt of materials for processing.

UniTech routinely transfers laundry among its laundry facilities. This practice has never been identified as a concern by any UniTech regulator. Based on the position that PVA processing, including dissolving, is a laundry activity, UniTech is confident that UniTech's handling of PVA garments will not result in any adverse regulatory action. Please contact Frank Sennyes if you have any further concerns in this regard.

Sincerely,

UniTech Services Group, Inc.

Glenn Roberts

Health Physicist

Glem Roberts

cc:

John Kinneman, USNRC

Frank Sennyes, Technical Accounts Manager Gregg Johnstone, Director, Sales and Marketing

Mike Fuller, Manager, Health Physics and Engineering

Dan Neely, Plant Manager, Royersford, PA Pete Beresky, Plant Manager, Morris, IL

