



Ebensburg Power Company

an affiliate of the Babcock & Wilcox Company, a McDermott company

2840 New Germar y Road • Ebensburg, PA 15931 • (814) 472-1140 • www.ebensburgpower.com

February 27, 2006

Judy Joustra,
U.S. Nuclear Regulatory Commission
Region I
475 Allendale Road
King of Prussia, PA 19406

*MS 16
P-8
37-31115-01
03037108*

Re: Ebensburg Power Company

Subj: License Renewal ~~Form~~ Request
License No. ~~34-28523-01~~

Morning Ms. Joustra,

As per our phone conversation on Thursday, February 23, 2006, I am including a copy of Page D-10 of the application form. I have checked the "Yes" box under the heading "Radiation Safety Program- Occupational Dosimetry". In our conversation you stated that we need to reply with a yes in this box.

As a result of this change, we have contracted with a third party to perform the prospective evaluation as required in this section. This will result in a certification that will be placed in our files. This certification will be available for inspectors if they request such documentation.

If you should need and further information, or have any other questions, please contact me at (814) 472-1140 x305, or by e-mail at RRamsdell@ebensburgpower.com.

Sincerely,

Richard A. Ramsdell
Plant Engineer

Cc: File E1.33
File E4.9

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REGION 1
2006 FEB 28 AM 10: 41

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NMCS/IRGIN MATERIALS-002

APPENDIX D

Item Number and Title	Suggested Response	Applicant's Response			
		Yes	No	Other	
				Yes	No
<p>10 Radiation Safety Program - Instrument Calibration (Cont'd)</p>	<p>Optional Response</p> <ul style="list-style-type: none"> • Training and experience of individual performing calibration. • Description of facilities, equipment • Specify calibration source radionuclide, activity, traceability (source activity sufficient to provide a dose rate of at least 30 mR/hr at 100 cm, similar in energy to gauge sources. NIST traceable) • Specific procedures for calibration • Calibration report • Calibration tag, sticker: <ul style="list-style-type: none"> - source - for each scale or decade not calibrated, indication checked for function only or scale not operative - calibration date - due date - exposure rate from check source if used • Maintain calibration records for 3 years 				
<p>10 Radiation Safety Program - Material Receipt and Accountability</p>	<p>Physical inventories will be conducted at intervals not to exceed 6 months or at other intervals as approved by the NRC, to account for all sealed sources and devices received and possessed under the license.</p> <p>Optional Response: A description of the procedures for ensuring that no fixed gauge has been lost, stolen, or misplaced and how often they will be conducted.</p>	X			
<p>10 Radiation Safety Program - Occupational Dosimetry</p>	<p>We will perform a prospective evaluation demonstrating that unmonitored individuals are not likely to receive, in one year, a radiation dose in excess of 10% of the allowable limits in 10 CFR Part 20 or we will provide dosimetry that meets the Criteria in the section entitled "Radiation Safety Program - Occupational Dosimetry," in NUREG-1556, Vol. 4, dated October 1998.</p> <p>Optional Response Alternative response demonstrates compliance with 10 CFR Part 20 requirements.</p>	X			