

IN RE: ALBRAMS November 1992



HWBB-0006850

East Pittsburgh - 10L
 From Insulation Development
 WIN 236-2823
 Date March 5, 1976
 Subject Asbestos Products in LRA

to 5-N-N	Turbine Generator Engrg.	J. D. Davidson
5-N-S	Turbine Generator Engrg.	D. H. Rielly
4-N-24	Large Generator Dept.	C. R. Marcum
10-L	Development Engrg.	P. R. Heller
10-L	Development Engrg.	L. P. Curtis
12-L	Insulation Development	C. R. Ruffing
12-L	Development Engrg.	J. G. Myers, Jr.
5-N-S	Turbine Generator Engrg.	G. E. Peterson
5-N-N	Turbine Generator Engrg.	R. E. Stewart
4-N-S	Service Performance Engrg.	R. J. Hillen
3-G Annex	LRA Manufacturing Planning	A. S. DePaul
2-G	LRA Manufacturing Planning	J. F. Onofrey
2-G	LRA Manufacturing Planning	S. A. Drinkut
6-G-26	LRA Quality Assurance	E. C. Blair
2-G-46	LRA Manufacturing Planning	R. L. Oblich
5-N-S	Turbine Generator Engrg.	J. C. Cunningham
5-N-N	Turbine Generator Engrg.	R. T. Hagaman
MA General	LRA Manufacturing	D. G. LePere
6-N-44	MTG Engineering	A. J. Spisak
3-N-14	MTG & Large Motor Dept.	B. B. Winer
5-G	LRA Manufacturing Planning	F. R. Hoguet
2-G Annex	LRA Quality Assurance	D. R. Healey
10-L	Development Engrg.	G. D. Cooper
5-N-N	Turbine Generator Engrg.	J. J. Wu
3-N-59	Multinational Liaison	W. J. J. Woolley
3-N-66	LRA Purchasing	H. R. Elliott
2-N-40	LRA Purchasing	J. O. Hall
4-N-46	Hydro Generator	W. H. Morse
6-N-38	Large Motor Engrg.	E. H. Myers
4-G-10	LRA Accident Prevention	G. T. Brady
12-L	Materials & Process Engrg.	R. L. Novak
2-G	OSHA Representative	C. H. Waltz
10-L	Turbine Generator Engrg.	R. M. Sexton
Irwin	LRA Manufacturing	W. R. Watson
R&D 401-3X9	Industrial Hygiene	K. A. Bodden

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November 1992

IN THE AIRMAILS

Most of you received Mr. Sexton's letter of February 13, 1976 and Mr. Elliott's letter of February 20, 1976 outlining the seriousness of a problem dealing OSHA requirements on asbestos. This has led to an agreement by Messrs. Heller, Marcum and Winer that Development Engineering should organize and coordinate the necessary work to find substitutes for all LRA applications that use asbestos containing materials.

Mr. C. R. Ruffing has been assigned this task and will be spending approximately 80% of his time for at least the next 6 months working on these problems.

Attached you will find a detailed program put together by Mr. Ruffing. In order to carry this out it will be necessary for the managers of all involved sections or departments to assign someone to work with Mr. Ruffing to the extent indicated in his program.

Would each of the managers involved please contact Mr. Ruffing, by March 12, 1976 indicating who will be assigned to the project.

91-2000, 3/6/76
J. C. Botts, Manager
Insulation Development

JCB:bjn

Attachment

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