

19-1398-50
11/11/61

Refer to: MB- 0 821 OCT 17 1961

U. S. Atomic Energy Commission
Germantown, Maryland

Attention: Mr. R. L. Lowenstein

Subj: Martin Company Byproduct Licenses

Gentlemen:

Reference is made to The Martin Company's letter of October 10, 1961 requesting your consent to the transfer of the licenses described above from The Martin Company to Martin-Marietta Corporation.

You are advised that the consolidation described in the above referenced letter has been accomplished and your assent to the previously requested transfer is now requested in the name of Martin-Marietta Corporation.

Very truly yours,

W. L. Lucas
Secretary and Treasurer

JTE/ab

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DUPLICATED
FOR DIV. OF COMPLIANCE

Refer to: MB- 0 7 9 8 OCT 1 0 1961

U. S. Atomic Energy Commission
Germantown, Maryland

Attention: Mr. R. L. Lowenstein

Subj: Martin Company Byproduct Licenses

Gentlemen:

The Martin Company is in the late stages of concluding arrangements for consolidation with the American-Marietta Company to form a new corporation to be known as Martin-Marietta Corporation. The new corporation will be incorporated under the laws of the State of Maryland and its address will be Box 988, Baltimore 3, Maryland. We are attaching hereto a list of licenses with the location and brief description of each, with the request that you grant authority for transfer of these licenses to the Martin-Marietta Corporation.

The stock of the new company will be listed on the New York Stock Exchange and the predominant ownership and control will be by American citizens.

It is expected that the consolidation will be effective on October 10, shortly after which time you will receive the request from the new corporation to receive the licenses. The existing operations will continue unchanged in the name of the new corporation. The health and safety requirements, the nature of the operations, and the general management of the programs for which the licenses were issued will be in no way effected by the consolidation. I am enclosing herewith, three copies of the Proxy Statement which has been issued to all stockholders which, in effect, confirms this fact. I refer you to pages 20 through 22 for information as to the officers and directors and advise you that they are all citizens of the United States. I also refer you to page 13 and succeeding pages for the proforma combined summary

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balance sheet giving effect of the consolidation and other financial information.

We shall appreciate your prompt consideration of this request for permission to transfer the licenses,

Very truly yours,

W. L. Lucas
Secretary

JTE/ab
Encl.

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October 6, 1961

THE MARTIN COMPANY

BYPRODUCT MATERIAL

| <u>License No.</u> | <u>Location</u> | <u>Description</u> |
|--------------------|---|---|
| 9-7729-1 | The Martin Company Sand Lake Road Orlando, Florida | Sealed Source - Stronium 90 Gas Chromatograph Gauge |
| 5-3010-3 | The Martin Company Denver Division Littleton Plant Denver, Colorado | Cobalt 60 Strontium 90 Thulium 170 Calibration sources for Test Laboratory |
| 5-3010-4 | The Martin Company Denver Division Littleton Plant Denver, Colorado | Cesium 137 Sealed source for gauge |
| 5-3010-5 | The Martin Company Denver Division Waterton Plant | Tritium Source for ionizing air - animal study in Space Medicine Lab. |
| 5-3010-6 | The Martin Company Denver Division Waterton Plant | Cesium 137 Sealed source for calibration |
| 19-1243-2 | RIAS, Inc. Department of Physics 7212 Bellona Avenue Baltimore, Maryland | Any Atomic Numbers between 3 - 83 Irradiated Metal Wire 100 millicuries each - 1 curie total Basic Research Lab |
| 19-1243-3 | RIAS, Inc. Biochemistry Dept. 7212 Bellona Avenue Baltimore, Maryland | Carbon 14 100 millicuries Iron 59 20 " Arsenic 76 10 " Sulphur 35 100 " Phosphorous 32 250 " Research |
| 19-1398-1 | The Martin Company Nuclear Division Baltimore 3, Maryland | Sealed Sources for Calibration |

Critical Experiment Facility

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October 6, 1961

| <u>License No.</u> | <u>Location</u> | <u>Description</u> |
|--------------------|--|--|
| 19-1398-3 | Middle River Plant | Sealed Cobalt Sources |
| 19-1398-9 | Middle River Plant | Sealed Sources for Instrument Calibration |
| 19-1398-12 | Middle River Plant | Sealed Sources Krypton 85 (Light Source) |
| 19-1398-14 | Middle River Plant | Research & Development |
| 19-1398-15 | Middle River Plant | Radioisotopic Heat Sources |
| 19-1398-17 | Middle River Plant | Sealed Strontium Sources Calibration |
| 19-1398-18 | Middle River Plant | Sealed Source for Density Gauge |
| 19-1398-19 | Middle River Plant PM-1 Reactor Site Sundance, Wyoming | Sealed Sources for Radiography |
| 19-1398-20 | Middle River Plant | For preparation of sealed source for irradiation |
| 19-1398-21 | Middle River Plant | Thermoelectric Converters |
| 19-1398-22 | Quehanna Nuclear Facility Quehanna, Pennsylvania | Decontamination |
| 19-1398-23 | Middle River Plant | Sealed H ³ Standard Light Source |
| 19-1398-24 | Quehanna Nuclear Facility | Assembly of Thermoelectric Converters |
| 19-1398-25 | Middle River Plant (Baltimore Division) | Sealed Source Density Gauge |
| 19-1398-26 | PM-1 Power Plant Sundance, Wyoming | Sealed Sources for Calibration |

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