

robin

May 19, 1984

Mr. William L. Slocumb
Radiological Health Section
Georgia Department of Human Resources
1256 Briarcliff Road
Atlanta, Georgia 30306

Dear Mr. Slocumb:

Robin Process Management Systems (hereafter referred to as Robin) is applying for a license to distribute devices containing radioactive material. Please find enclosed a completed application form covering the Robin/Lippke Model 4012/8012 System device models MV-KR, MV-PM and MV-FE along with a copy of the Operator's Manual Radiological Safety and Legal Requirements Supplement for this device.

As per Rules 11(d) (4) (i) and 11(d) (4) (ii) of 290-5-23-.02, a copy of Robin's general license will be supplied to all purchasers of the Robin/Lippke Model 4012/8012 System equipped with a model MV-KR, MV-PM or MV-FE device. A letter will be attached to the copy of the general license supplied to the customer, stating that the possession and use of the Robin/Lippke Model 4012/8012 System devices is regulated by the U.S. Nuclear Regulatory Commission, Agreement State or Licensing State under requirements substantially the same as those in 290-5-23-.02(6) (c).

These are listed in the Robin/Lippke Model 4012/8012 System Operator's Manual Radiological Safety and Legal Requirements Supplement and it will be so stated in the letter. The Operator's Manual Radiological Safety and Legal Requirements Supplement is included as Attachment "A".

As per rule 290-5-23-.02 11(d) (4) (iii), a report will be filed with the Radiological Health Section on a calendar quarterly basis. This report will identify each general licensee to whom a device is transferred by name and address, along with an individual's name and position as a point of contact with the organization. The report, filed within thirty days of each calendar quarter, will include the names, addresses, contacts and relationship to the intended user, and all intermediate persons who will temporarily possess the device at the intended place of use prior to it's possession by the user. If no transfer of devices has been made for that calendar quarter, the report will so indicate.

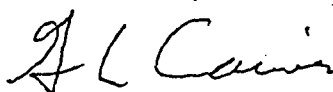
As per rule 290-5-23-.02 11(d) (4) (iv), a report will be filed within thirty days of each calendar quarter with the U.S. Nuclear Regulatory

Commission or responsible state agency to notify of a transfer of a device to another state in that calendar quarter. This report will identify each general licensee by name and address, an individual by name and position to serve as a contact, the type and model of the device transferred and the quantity and type of radioactive material contained in the device. All intermediate possessors of the devices at the intended place of use will also be identified by name, address, contacts and relationship to the intended user. If no transfers have been made to U.S. Nuclear Regulatory Commission licensees during the reporting period, this information will be reported to the U.S. Nuclear Regulatory Commission. If no transfers have been made to general licensees within a particular state during the reporting period, this information shall be reported to the responsible state agency upon request of the department.

Comprehensive records will be kept by Robin showing the name, address and point of contact for each general licensee to whom he directly or through an intermediate person, transfers radioactive material in devices for use pursuant to the general license provided in 290-5-23-.02(6) (c) or equivalent regulations of the U.S. Nuclear Regulatory Commission, and Agreement State, or a Licensing State. The records will show the date of each transfer, the radionuclide and the quantity of radioactivity in each device transferred, the identity of any intermediate person, and compliance of 290-5-23-.02(11) (d) (4).

Procedures for reporting incidents and equipment malfunctions are included in the Operator's Manual Radiological Safety and Legal Requirements Supplement for the Robin/Lippke Model 4012/8012 System included as Attachment "A". Robin will comply with 290-5-23-.03 concerning incidents and/or equipment failures by notifying the Radiological Health Section and appropriately, the U.S. Nuclear Regulatory Commission or Agreement State if an incident and/or equipment failure is found to have occurred. This is in addition to the actions required of a purchaser of a Robin/Lippke Model 4012/8012 System equipped with MV-KR, MV-PM or MV-FE devices outlined in the Operator's Manual Radiological Safety and Legal Requirements Supplement.

Sincerely,



Gary L. Caines,
Project Engineer/
Radiation Safety Officer