



The Physics and Astronomy building contains a positron accelerator which needs to be moved to another room in the same building. The servicing procedures have been approved the CNSC and the move will happen on July 11<sup>th</sup>. The new location will become a permanent location of the accelerator. P. Simpson will move the Na-22 source from positron accelerator to a lead container built on a cart. H. Ly will inform the Committee with regard to the move at the next meeting.

In addition, there are two X-Ray machines in Chemistry that need to be relocated. The move is expected to be completed by October. Currently, H. Ly is waiting on an approval by The Ministry of Labour in order to move the two X-ray machines upstairs in Chemistry building.

The University is acquiring more lasers. H. Ly has completed the annual internal X-Ray and laser safety inspections. In July/August the annual internal radiation safety inspections will begin. These inspections are expected to be done by September. H. Ly will report to the committee about the findings of the inspections.

TLD Badges will be sent out by next week. All current badges have to be sent back for analysis. Badges are collected and sent out twice a year. Last year no badge reached the UWO and CNSC exposure limits.

### **3.0 Other Business**

H. Ly informed the Committee that CNSC is organizing outreach meetings across the country to discuss the implementation of financial guarantee for licensees. The University of Western Ontario will host one of the meetings in October.

### **4.0 Adjournment**

**Motion: Dr. Elizabeth Hampson**

**Jamie Whitty**

The meeting was adjourned at 11:36 am.