The International Atomic Energy Agency (IAEA) is organizing an International Conference on Integrated Medical Imaging in Cardiovascular Diseases (IMIC 2016) at its Headquarters in Vienna, Austria, from 10 to 14 October 2016. Approximately 350 participants from IAEA Member States and international organizations are expected to attend the conference. To highlight the latest developments in cardiovascular imaging including SPECT, PET, CCTA, CMR and ECHO, the IAEA is planning to hold an exhibition for prominent vendors in these fields in conjunction with the conference. The conference and the exhibition will both take place at the Vienna International Centre on the aforementioned dates.

Companies wishing to take advantage of the opportunity to exhibit are encouraged to make a voluntary contribution to the IAEA in support of the conference. The contribution would be utilized to financially support scientists from developing countries. An acknowledgement of the voluntary contribution would be made in the conference programme booklet given to participants upon registration.

In view of space limitations, the selection of companies will be based on a 'first come first served' basis. To allow for timely preparation, all pledges should be received before 31 March 2016.

Your attention is drawn to the fact that should exhibitors wish to be registered as participants, they should follow the participation procedures as described in Section G of the conference announcement available through the link below:

http://www-pub.iaea.org/iaeameetings/50808/International-Conference-on-Integrated-Medical-Imaging-in-Cardiovascular-Diseases-IMIC-2016

Further details on logistical arrangements for the exhibition will be sent to exhibiting companies after their pledges have been received.

This email constitutes an informal enquiry. Please do not hesitate to contact us (email: imic206@iaea.org) should you require additional information.

We look forward to receiving your early reply, in any event no later than 31 March 2016.