



Our ref.(Customer):

Your (SSDL) ref.:

Doc. Ref.: SSDL/TL/Form 1

**Request for Secondary Standard Dosimetry Calibration of Therapy Level
Radiation Dose Measuring Instruments from the Atomic Energy Board (SLAEB)**

Complete this form in duplicate

SLAEB use only:

1. Name & designation of the Customer:.....
2. Institution /address :
3. Name of the Contact Person:
4. Tel. No. :.....Fax:.....Email:.....
5. Details for invoicing:
6. Name and address to be appeared in the invoice:

Please Mark "√" in the relevant cage/s and cross out inappropriate words/letters. *If more than 3 instruments please use a new sheet.*

Item no.	7. Instrument information Abbreviations: N _{D,w} = Absorbed dose to water in a Co-60 beam. N _k = Absorbed dose to air in a Co-60 beam. Y = Yes N = No.		8. Present calibration factor (absorbed Dose to water) and date of calibration	9. Mode of calibration	10. Maintenance of regular performance	11. Availability of stability check source	12. Repaired after the last calibration	AEA use only	
								Calibration charges (Rs.)	Cal. Certificate No.
								Charge	
i	Electrometer Name: Model #: Serial #: Ion-chamber Model #: Serial #: Chamber volume: Manufacturer			N _{D,w} <input type="checkbox"/>	Y/N	Y/N	Y/N		
				N _k <input type="checkbox"/>					
ii	Electrometer Name: Model #: Serial #: Ion-chamber Model #: Serial #: Chamber volume: Manufacturer			N _{D,w} <input type="checkbox"/>	Y/N	Y/N	Y/N		
				N _k <input type="checkbox"/>					
iii	Electrometer Name: Model #: Serial #: Ion-chamber Model #: Serial #: Chamber volume: Manufacturer			N _{D,w} <input type="checkbox"/>	Y/N	Y/N	Y/N		
				N _k <input type="checkbox"/>					
<i>Sub Total</i>									
Transport charges									
Total charges			Rs.	Total Tax			Rs.		

Note: Calibration of instrument is accepted under the following condition/s. 1. SSDL uses Tele-therapy Machine available at client place. 2. While the Atomic Energy Authority exercises maximum care with respect to work entrusted to it by the client, the Atomic Energy Authority is not responsible for malfunctioning of instruments and exploding detectors during the calibration period. Tele-therapy machine should be operated by the radiographer or any other authorized person in the hospital. The physicist or trained technical person should handle the ion-chamber during the calibration.

