

DOC# RNC-FORM-02 Rev.0

Radon Chamber Test Requisition Form

DATE:											
CUSTOMER INFORMATION											
COMPANY NAME											
CONTACT PERSON											
ADDRESS											
PHONE											
EMAIL											
	INVOICE TO		SHIP TO								
SAME AS ABOVE			SAME AS ABOVE								
COMPANY NAME			COMPANY NAME								
CONTACT PERSON			CONTACT PERSON								
ADDRESS			ADDRESS								
DEPARTMENT			DEPARTMENT								
PHONE			PHONE								
EMAIL			EMAIL								
		PAYMENT	METHOD								
PURCHASE ORDER NUMBER											
RSIC QUOTE NUMBER											
VISA/MASTERCARD/AMEX		We will contact you for card #									
This work order serves as a contract between the Radiation Safety Institute of Canada and the above listed customer.		This is to certify that the instruments provided are properly packaged, marked, and labelled and are authorized for calibration by the Radiation Safety Institute of Canada.									
SHIP INSTRUMENTS, I	NCLUDING A COPY	OF THIS FORM, TO:									
RSIC National Labo ATTN: Radon Char 102-110 Research Saskatoon SK, S7N 3R3	mber Laborator	У									



All exposures are conducted to meet the criteria in accordance with the AARST-NRPP requirements for secondary radon calibration chambers.

RADON CHAMBER EXPOSURE REQUEST												
				EXPOSURE REQUESTED								
INSTRUMENT/MODEL NUMBER		INSTRUMENT SERIAL NUMBER			SPIKE TESTING SERVICE	PERFORMACE TESTING SERVICE (BLIND)	CALIBRATION VERIFICATION EEFFICIENCY SERVICE (ZNS CELL)	CALIBRATION VERIFICATION EEFFICIENCY SERVICE (CRM)				
RETURN SHIPPING METHOD					INFORM	ATION FOR CERTIFICATE						
PREPAY AND ADD	Service Type	Ground		COMPANY NA	AME							
(PUROLATOR)		Express		CONTACT PERSON								
COLLECT	Carrier Name		ADDRESS									
	Account #			DEPARTMEN	IT							
	Service Type	Ground		PHONE								
		Express		EMAIL								
LAB USE ONLY												
Date Instruments		Initials:										
Date Instruments Placed in Chamber												
Date Instruments Retrieved from Chamber					Sample Tag:							
Gamma Radiation During Exposure Laboratory Elevation			187 meters ahove sea level									