



NOTICE OF INTENT TO WORK IN THE STATE OF TEXAS FOR X-RAY SERVICES

PRIOR TO PERFORMING RADIATION WORK IN TEXAS:

A Notice of work in Texas must be received by the Agency (via mail, email or fax) at least 3 days prior to x-ray services in Texas. Any written notification must include all of the information requested below. You must have a valid Agency certificate of registration.

NOTIFICATION INFORMATION:

Company Name:	
Mail Address:	
City/State/Zip:	
RSO Phone #:	
RSO Email:	
X-Ray Registration No.:	

Person(s) Who Will Perform X-Ray Services:	
Texas Hotel / Motel (<i>Name</i>) and Phone No.:	()

Date You Were Notified of this Job: _____ Type of Work: _____
Duration of Work: From _____ (date) to _____ (date). Total Work Days: _____
Customer Name: _____ City: _____
Customer Registration Number: **R** _____ Phone: () - _____
Customer Rep. in Charge of TX Job: _____
Job Site Address -Include Street or Hwy # _____

X-ray Device Information:

X-ray Manufacturer:		X-ray Manufacturer:	
X-ray Model No:		X-ray Model No:	
X-ray Serial No:		X-ray Serial No:	

MAIL, EMAIL OR FAX FORM TO:
Inspection Unit, X-Ray Group
Mail Code 1986
Texas Department of State Health Services
PO Box 149347
Austin TX 78714-9347
Fax: (512) 483-3431
Email:
radiationxrayinspections@dshs.state.tx.us

(Fax number is operational 24 hours per day.)

I certify that all information on this "NOTICE" is true and complete.

Signed: _____ Dated: _____

Print Name: _____

Title: _____

PRIVACY NOTIFICATION: If you are applying as an individual, with few exceptions, you have the right to request and be informed about information that the State of Texas collects about you. You are entitled to receive and review the information upon request. You also have the right to ask the state agency to correct any information that is determined to be incorrect. See <http://www.dshs.texas.gov> for more information on Privacy Notification. (Ref: Government Code, Section 552.021, 552.023, 559.003 and 559.004).

Not for Industrial Radiography use: Use RC 252-3 for notification of Industrial Radiography work