

Technical Standards and Safety Authority 345 Carlingview Drive Toronto, Ontario M9W 6N9 Tel: 1-833-937-8772 Email: fuelsinspection@tssa.org www.tssa.org APPLICATION FOR FUELS INSPECTION REQUEST FORM

Technical Standards and Safety Act Fuels

CLEAR FORM

R-0123-V5

PLEASE COMPLETE THIS REQUEST FORM $\rightarrow$ FIELDS INDICATED WITH * ARE MANDATORY	
For contractor audit inspection requests, please complete your audit package and email to fuelsinspection@tssa.org If you have any questions or need to make any changes to your inspection. Please contact us at fuelsinspection@tssa.org or call us at 1-833-937-8772.	
*WORK ORDER NUMBER Refer to approval/confirmation letter	
*TYPE OF INSPECTION Refer to approval/confirmation letter If this request is for contractor pre-registration inspection, in addition please review the requirements for your inspection below	
*CUSTOMER NAME / TSSA ACCOUNT NUMBER	NAME: ACCOUNT#
*BILLING NAME / ADDRESS	BILLING NAME: STREET:
Must be a Civic Address - Not a PO BOX	CITY: POSTAL CODE:
*INSPECTION SITE CONTACT	NAME:
	PHONE:
(Who will meet the Inspector)	EMAIL:
*INSPECTION SITE ADDRESS	STREET:
	сіту:
Must be a Civic Address - Not a PO BOX	POSTAL CODE:
FEDERAL / RESERVE LAND	
If site is Federal Site, has a legal contract been established with TSSA? If no contract has been established, please contact legal@tssa.org, and resubmit inspection request form once established.	FEDERAL SITE
If site is on Reserve Land, please provide written consent from First Nation Chief for permitting a visit from TSSA.	RESERVE LAND
*PREFERRED INSPECTION DATE & TIME	1.
	2.
Please note, inspection requests for Field Approvals should be at least 5 days from the date of submission	
*IS SPECIAL SAFETY TRAINING REQUIRED TO ACCESS THE SITE	
*IS THERE SPECIAL HEALTH AND SAFETY PROCICALS REQUIRED TO ENTER FACILITY (I.E PPE)	
If "Yes", please advise.	
Contractor Pre-Registration Inspection Requirements Please have the below items ready at the time of your inspection	
Photos showing tools (Example: Hand tools, Purge hose, Manometer, Pressure "test" Gauge, Combustion	
Analyzer). 2. Photo of current code book along with Ontario Regulation 212/01	