Boiler and Furnace Twe-Up Checklist



application to <u>NIPSCO.SaVI</u>	ngs@trccompanies.com.			
Customer Name			Contractor/Trade Ally	
Customer Address			Date of Service	
Tune-Up Requireme	nts			
Ally performing the tune-up	o. Check each box upon co	mpletion ar	combustion analysis, must be com nd include copies of the combustic e-up incentives once every 24 mor	on analysis results. Commercial an
Measure pre-tune-up combustion efficiency using an electronic flue gas analyzer		an	☐ Measure post-tune-up combustion efficiency using an electronic flue gas analyzer	
☐ Include a copy of the combustion analyzer test			Complete visual inspection of system piping and installation	
Adjust airflow and reduce excessive stack temperatures		tures	☐ Clean and inspect burner nozzles	
Adjust burner and gas input, manual or motorized draft		draft	☐ Check for proper venting	
control Clean burners, combustion chamber and heat exchange		nange	Check adequacy of combustion air intake	
surface	ion chamber and near exer	ange	☐ Check safety controls	
Seal combustion chamb	per			
Equipment Informat	ion			
Boiler Type: Furnace Type:	☐ Hot Water ☐ Roof-Top Unit	_		Pressure Steam -Up Air Unit
Make and Model Number		Sorial	Number	
Make and Model Number		Scriai	rvarriger	
	Unit Input Capacity (MBtuh)		al Operating Hours	Boiler/Furnace Location
Unit Input Capacity (MBtu				
Unit Input Capacity (MBtu	Pre-Tune:		Post-Tune:	
, , ,			Post-Tune: Post-Tune:	
Combustion Efficiency	Pre-Tune:			
Combustion Efficiency Stack Temperature	Pre-Tune: Pre-Tune:		Post-Tune:	

Questions? Call TRC at 1-800-299-2501 or visit NIPSCO.com/Business