

City of Murray Lockout Tagout Procedures

	·							
Machine:	nine: _ Effluent Valve Filter 2			Plant: Water Treatment Plant				
Area:	Filter Buildin		odated:		_			
Person	al Protective	Equipment:						
				CENT CENT				
Safet	Satety (-1accec Steel Loe Shoec			Gloves (as Le eded)		ner Gloves (as needed)		
SAFE OF	PERATING PR	OCEDURES:						
1. A e s k	Always Lock, Tagenergy sources pervice on this may bypassing a gual where the unexp	g, and Try to control hazar orior to performing mainte nachine, when removing or rd, and/or under any circu pected start-up or energiza ould cause bodily harm.	Ladder may be needed to reach knife disconnect switch.					
(Use this pi cause injur	y. (I.e. repairs, set-	URE: servicing or maintenance activitie up, clearing parts, etc.) quipment Needed:	es are performe	ed where the expo	ected energ	gization, start up, or r	release of sto	ored energy may
CANCER Was represented to the control of the contr								
	ock	•	asp					
Before Servicing or Maintenance:								
the earlier control of	equipment. the area and exitals. tify Effluent Valvetly behind the p	ersonnel that you intend to equipment of tools, parts a ve Filter 2 disconnect switco oump on the wall in the pip ch by flipping to OFF posit	 5. Apply hasp, lock, and tag on knife switch. *NOTE* Tag shall include date taken out of service, person/persons that took out of service, and work being done. 6. Dissipate or release any stored energy by trying to turn the Effluent Valve Filter 2 motor green switch to open located on the face of the valve. 7. Return green switch to the CLOSE position. 					
<u>Energ</u>	y Sources:	1						
	Magnitude:	110V						
Energy Is	solation Device & Location:	Breaker panel located behind valve in gallary						
After Servicing or Maintenance:								
 Verify Clear Make Notify energi Remove 	 Verify all controls are "off" or in neutral position. Clear machine or equipment of tools, parts, or people. Make sure all guarding is in place. Notify affected personnel that the machine or equipment will be reenergized. Remove locks, devices, and tags from energy isolation devices. 			Prepared by Approvals			<u>C</u>	Date:
	 Re-energize or power-up machine by returning energy isolating devices to normal operating position. 							