

## City of Murray Lockout Tagout Procedures

<b>***</b>									
Machine:	nine: Drum Screen				Plant:	Wastewater Treatment Plant			
Area:	Filter Press		Updated:	7/9/10				-	
Personal	Protectiv	e Equipment:	•						
	D		CENE	Course Course					
Safety Glasses		Steel Toe Shoes	Leather Gloves (as needed)		Ni	trile Gloves (as needed)			
SAFE OPE	RATING P	PROCEDURES:							
1. Alw ene serv byp whe	g, and Try to control haz prior to performing main machine, when removing ard, and/or under any circ pected start-up or energi could cause bodily harm.	of 3. Th sy	<ol> <li>Use caution when machine is ON due to the turning of the drum.</li> <li>This machine can be turned off by the cannibal system computer, but shall be locked out at breaker.</li> </ol>						
(Use this prod energy may c	ause injury. (i.	DURE:  ny servicing or maintenance a e. repairs, set-up, clearing pai  Equipment Needed:		performed where	the expe	cted energization, start	up, or rele	ase of stored	
		DANGER  With a region area for the standard of							
Lock			Hasp						
Before Servicing or Maintenance:									
tagout 2. Clear the materia 3. Identify of the fipanel.	onnel that you intend to lent. equipment of tools, parts en knife switch on the sou uilding in the lower left of switch by turning to OFF	*NOTI persor done. e 6. Dissip ON loc	*NOTE* Tag shall include date taken out of service, person/persons that took out of service, and work being done.						
Energy :	Sources:	41							
	Magnitude:	460V							
Energy Iso	lation Device & Location:								
	After Servicing or Maintenance:								
<ol> <li>Verify all controls are "off" or in neutral position.</li> <li>Clear machine or equipment of tools, parts, or people.</li> <li>Make sure all guarding is in place.</li> <li>Notify affected personnel that the machine or equipment will be renergized.</li> </ol>								ate: 7/9/10	

6. Re-energize or power-up machine by returning energy isolating devices to normal operating position.