



City of Murray

Lockout Tagout Procedures

Machine: Rotomat Screen 2 Plant: Wastewater Treatment Plant
 Area: North Central Updated: 7/9/10

Personal Protective Equipment:

			
Safety Glasses	Steel Toe Shoes	Leather Gloves (as needed)	Nitrile Gloves (as needed)

SAFE OPERATING PROCEDURES:

<ol style="list-style-type: none"> Always Lock, Tag, and Try to control hazardous energy sources prior to performing maintenance or service on this machine, when removing or bypassing a guard, and/or under any circumstance where the unexpected start-up or energization of the equipment could cause bodily harm. 	<ol style="list-style-type: none"> Rotomat Screen 2 cannot be locked out without locking out Rotomat Screen 1 also.
---	--

LOCKOUT PROCEDURE:

(Use this procedure before any servicing or maintenance activities are performed where the expected energization, start up, or release of stored energy may cause injury. (i.e. repairs, set-up, clearing parts, etc.)

Lock Out/Tag Out Equipment Needed:

			
Lock	Tag	Hasp	

Before Servicing or Maintenance:

<ol style="list-style-type: none"> Notify affected personnel that you intend to lockout or tagout the equipment. Clear the area and equipment of tools, parts and other materials. Identify Rotomat Screen 2 button switch on control panel 3 feet south of motor. De-energize switch by turning to OFF position. 	<ol style="list-style-type: none"> Apply tag on button switch. *NOTE* Tag shall include date taken out of service, person/persons that took out of service, and work being done.
---	---

Energy Sources:				
Magnitude:	460V			
Energy Isolation Device & Location:	Control panel beside Rotomat Screens			

After Servicing or Maintenance:

<ol style="list-style-type: none"> 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 re-energized. Remove locks, devices, and tags from energy isolation devices. Re-energize or power-up machine by returning energy isolating devices to normal operating position.
--

Prepared by: _____ Date: 7/9/10

Approvals: _____
