

701 East Las Vegas Street Colorado Springs, CO 80903-4348 www.csu.org

Telefax: (719) 668-4748

## SILVER SOURCE CONTROL PROGRAM CERTIFICATION

Complete the certification below. A response is required on all statements. Return the completed and signed form via U.S. mail. An original ink signature is required, photocopies will not be accepted.

Section 1 – Business Name and Addresses				
Business Name:				
Phone Number:	Website:			
Site Address:				
Mailing Address:				
Primary Contact or Owner (Name and Title):				
Phone Number:	E-mail Address:			
Section 2 – Silver Program Applicabili	ty			
Does this facility perform traditional photo or x-ray development?		Yes	No 🗌	
Does this facility generate any waste silver-rich photochemical solutions?		Yes 🗌	No 🗌	
If waste silver-rich photochemical solutions are generated, is it disposed of to the Sanitary sewer?		No 🗌		
If waste silver-rich photochemical solutions are c	ollected for offsite recovery or dispos	sal, describe th	ne process:	
Contact Name and telephone number for service	provider:			

If no silver wastewater is generated or discharged to the sanitary sewer skip to Section 6(a), sign the certification statement, and return this survey to Colorado Springs Utilities. If waste silver-rich photochemical solution is discharged, please continue to Section 3.

## **Section 3 – Operating Information**

How many days per week is silver-bearing wastewater generated at this facility:		
Does this facility develop traditional radiographs:  Yes	No 🗌	
Does this facility develop traditional film for photographs:  Yes	No 🗌	
What is the maximum volume of silver-bearing wastewater generated per month:		
Section 4 – Treatment and Disposal		
Does this facility collect silver-bearing wastewater for offsite recovery or disposal:	Yes [	] No 🗌
Does this facility treat silver-bearing wastewater and discharge it to the sanitary sewer	: Yes [	] No 🗌
Does this facility discharge silver-bearing wastewater to the sanitary sewer without treatment:	Yes	No 🗌
If silver-bearing wastewater is discharged to the sanitary sewer after treatment, please	describe th	e treatment
methods:		
If silver-bearing wastewater is collected for offsite recovery or disposal, please descri	be the proce	ess and provide
information on the service provider:		
_ If silver-bearing wastewater is shipped offsite list the last 2 shipment dates and the v	olumes:	
Section 5 – Best Management Practices		
Does this facility have an Operations and Maintenance Plan for process equipment?	Yes	No 🗌
Are employees trained to operate processing equipment and in chemical handling?	Yes	No 🗌
Does this facility prevent untreated wastewater discharge to the sanitary sewer?	Yes	No 🗌
Does this facility have a plan if silver-bearing wastewater is spilled onsite?	Yes	No 🗌
Is treatment used prior to discharging silver wastewater to the sanitary sewer?	Yes	No 🗌
I understand that my facility may be subject to an inspection.	Yes	No 🗌
Does this facility perform periodic inspections of the silver treatment equipment?	Yes	No N/A
Does this facility maintain records for off-site disposal/recovery of wastewater?	Yes 🗌	No N/A

## **Section 6 - Certification Statements**

This certification must be signed by an Authorized Representative of the facility. Select (a)  $\underline{or}$  (b) and then sign.

Weiver (must qualify)	
sanitary sewer before or after treatment. I certi- stored for off-site disposal or recovery. I under further requirements of the Silver Reduction Pr any time, the practices and procedures of the fa- wastewater and the need to discharge to the sa Control Program Certification to Colorado Spr acknowledge that my facility will be required	does not dispose of any silver-bearing wastewater to the ify that if any silver-bearing wastewater is generated, it is retand that this certification will serve as an exemption to rogram with Colorado Springs Utilities. I understand that, if at facility change to include the creation of silver-bearing unitary sewer, I will be required to submit a new Silver Source rings Utilities and this exemption is considered void. I to develop an Operations and Maintenance Plan as described edures Manual. I understand and certify to these
Yes No Standard Certification	
(b) I certify under penalty of law that this facility certification. I certify that no silver-bearing wa appropriate treatment meeting the limits described.	has implemented and is complying with all the BMPs in this astewater will be discharged to the sanitary sewer without ibed in the Silver Source Control Policies and Procedures inspected to verify the information in this certification:
Yes No No	
supervision in accordance with a system designed to evaluated the information submitted. Based on my those persons directly responsible for gathering the	and all attachments were prepared under my direction or to assure that qualified personnel properly gathered and inquiry of the person or persons who manage the system, or e information, the information submitted is, to the best of my e. I am aware that there are significant penalties for submitting and imprisonment for knowing violations.
Signature of Authorized Representative	Date
Name (please print or type)	Position or Title