



Mandatory Best Management Practices (BMPs) Certification Form

Mandatory Best Management Practices (BMPs) Certification Form

<u>Certification Form</u>

Site Address: Mailing Address (If Different):	Name of Dental Practice:						
City, State: Zip Code: City, State: Zip Code: Total number of chairs: Total number of chairs where amalgam placement/removal occurs: Facility contact for amalgam waste issues: Title: Name: Phone: Email: This dental facility serves one of these primary functions: Oral Pathology Oral and Maxillofacial Radiology Oral and Maxillofacial Surgery Orthodontics Periodontics Prosthodontics Prosthodontics Prosthodontics Prosthodontics Prosthodontics Name of the Sections A and E Only SECTION B — AMALGAM SEPARATOR DESCRIPTION SECTION B — AMALGAM SEPARATOR DESCRIPTION This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice undersated that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	Name of Deman Fractice.						
Total number of chairs: Total number of chairs where amalgam placement/removal occurs: Title: Phone:	Site Address:			Mailing Address (If Different):			
Total number of chairs: Total number of chairs where amalgam placement/removal occurs: Title: Title: This dental facility serves one of these primary functions:							
amalgam placement/removal occurs: Title: This can be a section A and E only This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent device: Make	City, State:	Zip Code:	:	City, Sta	te:		Zip Code:
amalgam placement/removal occurs: Title: This can be a section A and E only This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent device: Make							
Name: Phone: Email:	Total number of chairs:			amalgam placement/removal			
This dental facility serves one of these primary functions: Oral Pathology Oral and Maxillofacial Radiology Oral and Maxillofacial Surgery Orthodontics Periodontics Prosthodontics	Facility contact for amalgam was	te issues:		Title:			
Oral Pathology Oral and Maxillofacial Radiology Oral and Maxillofacial Surgery Orthodontics Periodontics Prosthodontics _	Name:	Phone	e:		Ema	ail:	
Oral Pathology Oral and Maxillofacial Radiology Oral and Maxillofacial Surgery Orthodontics Periodontics Prosthodontics _							
Oral Pathology Oral and Maxillofacial Radiology Oral and Maxillofacial Surgery Orthodontics Periodontics Prosthodontics _							
Prosthodontics Prosthodontics fs oonly Complete Sections A and E Only SECTION B — AMALGAM SEPARATOR DESCRIPTION This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make	☐ This dental facility serves or	ne of these primar	ry functions:				
Prosthodontics Prosthodontics From It is dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make	Onel Dethalass.	Assillatasial Dadia	James Onel		llafaaial Commano	O-4h	
SECTION B – AMALGAM SEPARATOR DESCRIPTION This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	Oral Pathology Oral and N	laxillofacial Radio	ology Orai	I and Maxi	llofacial Surgery _	Orth	lodontics
SECTION B – AMALGAM SEPARATOR DESCRIPTION This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.							
This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	if so Unity Complete Sections A	and E Univ					
This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.							
This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.							
This dental facility has installed one or many ISO 11143 or ANSI / ADA 108-2009 compliant amalgam separators or equivalent technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.							
technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	SECTION R. AMALGA	•	TOP DESC	PIDTIC	N.		
technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	SECTION B – AMALGA	•	TOR DESC	RIPTIC	N		
technologies that capture all amalgam waste from the chairs in which it is placed/removed as indicated above in section A. Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	SECTION B – AMALGA	•	TOR DESC	RIPTIC	N		
Make Model Year Installed This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.		AM SEPARA				ant amalg	am separators or equiva
This dental facility uses an equivalent device: Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has insta	AM SEPARA	ISO 11143 or A	NSI / ADA	. 108-2009 complia	Ū	
Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama	AM SEPARA	ISO 11143 or A	NSI / ADA	. 108-2009 complia ced/removed as in	Ū	bove in section A.
Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii □ This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama	AM SEPARA	ISO 11143 or A	NSI / ADA	. 108-2009 complia ced/removed as in	Ū	bove in section A.
Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii □ This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama	AM SEPARA	ISO 11143 or A	NSI / ADA	. 108-2009 complia ced/removed as in	Ū	bove in section A.
Make Model Year Installed Avg. Removal Efficiency, per 40 CFR441.30(a)(2)i-iii □ This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama	AM SEPARA	ISO 11143 or A	NSI / ADA	. 108-2009 complia ced/removed as in	Ū	bove in section A.
This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama	AM SEPARA	ISO 11143 or A	NSI / ADA	. 108-2009 complia ced/removed as in	Ū	bove in section A.
This facility has one or many current non-ISO 11143 compliant amalgam separators that where installed prior to July 14, 2017 at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama Make	AM SEPARA	ISO 11143 or A	NSI / ADA	. 108-2009 complia ced/removed as in	Ū	bove in section A.
at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama Make This dental facility uses an equive	AM SEPARA	ISO 11143 or A the chairs in whi	NSI / ADA	. 108-2009 complia ced/removed as in odel	Avg. F	year Installed Year Installed Removal Efficiency, per 4
at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama Make This dental facility uses an equive	AM SEPARA	ISO 11143 or A the chairs in whi	NSI / ADA	. 108-2009 complia ced/removed as in odel	Avg. F	year Installed Year Installed Removal Efficiency, per 4
at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama Make This dental facility uses an equive	AM SEPARA	ISO 11143 or A the chairs in whi	NSI / ADA	. 108-2009 complia ced/removed as in odel	Avg. F	year Installed Year Installed Removal Efficiency, per 4
at the number of chairs stated in section A where amalgam placement/removal occurs. This practice understands that it must be replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	☐ This dental facility has instatechnologies that capture all ama Make This dental facility uses an equive	AM SEPARA	ISO 11143 or A the chairs in whi	NSI / ADA	. 108-2009 complia ced/removed as in odel	Avg. F	year Installed Year Installed Removal Efficiency, per 4
replaced with one or more ISO 11143 compliant amalgam separators or an equivalent device, such separators must be replaced to meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	This dental facility has instatechnologies that capture all ama Make This dental facility uses an equiva Make	alled one or many algam waste from the control of t	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M	. 108-2009 complia ced/removed as in odel Year Installed	Avg. F	Year Installed Year Installed Removal Efficiency, per CFR441.30(a)(2)i-iii
meet the requirements of 441.30(a)(1) or 441.30(a)(2) after their useful life has ended and no later than June 14,2027, whichever is sooner.	This dental facility has instatechnologies that capture all ama Make This dental facility uses an equiva Make This facility uses an equiva Make	allent device:	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M	Year Installed	Avg. F	Property of the section A. Year Installed Removal Efficiency, per CFR441.30(a)(2)i-iii
sooner.	This dental facility has instatechnologies that capture all ama Make This dental facility uses an equiva Make This facility has one or many at the number of chairs stated in	allent device:	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M nt amalgament/remov	Year Installed m separators that yal occurs. This pro	Avg. I	Removal Efficiency, per CFR441.30(a)(2)i-iii
	This dental facility has instate technologies that capture all ama Make This dental facility uses an equivary Make This facility has one or many at the number of chairs stated in replaced with one or more ISO 1.	allent device: y current non-ISO section A where a 1143 compliant and a 143 compliant and a 143 compliant and a 143 compliant and a 144 compliant	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M nt amalgar nent/remov	Year Installed m separators that val occurs. This prequivalent device,	Avg. F	Removal Efficiency, per CFR441.30(a)(2)i-iii
ividio i real ilistalleu	This dental facility has instatechnologies that capture all ama Make This dental facility uses an equiva Make This facility has one or many at the number of chairs stated in replaced with one or more ISO 1 meet the requirements of 441.30	allent device: y current non-ISO section A where a 1143 compliant and a 143 compliant and a 143 compliant and a 143 compliant and a 144 compliant	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M nt amalgar nent/remov	Year Installed m separators that val occurs. This prequivalent device,	Avg. F	Removal Efficiency, per CFR441.30(a)(2)i-iii
	This dental facility has instatechnologies that capture all ama Make This dental facility uses an equiva Make This facility has one or many at the number of chairs stated in replaced with one or more ISO 1 meet the requirements of 441.30 sooner.	allent device: y current non-ISO section A where a 1143 compliant and a 143 compliant and a 143 compliant and a 143 compliant and a 144 compliant	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M nt amalgar nent/remov ors or an e	Year Installed The separators that year occurs. This practical and no least and no least and and and no least and	Avg. F	Removal Efficiency, per CFR441.30(a)(2)i-iii talled prior to July 14, 20 derstands that it must be a rators must be replaced June 14,2027, whichever
	This dental facility has instatechnologies that capture all ama Make This dental facility uses an equiva Make This facility has one or many at the number of chairs stated in replaced with one or more ISO 1 meet the requirements of 441.30 sooner.	allent device: y current non-ISO section A where a 1143 compliant and a 143 compliant and a 143 compliant and a 143 compliant and a 144 compliant	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M nt amalgar nent/remov ors or an e	Year Installed The separators that year occurs. This practical and no least and no least and and and no least and	Avg. F	Removal Efficiency, per CFR441.30(a)(2)i-iii talled prior to July 14, 20 derstands that it must be a rators must be replaced June 14,2027, whichever
	This dental facility has instatechnologies that capture all ama Make This dental facility uses an equiva Make This facility has one or many at the number of chairs stated in replaced with one or more ISO 1 meet the requirements of 441.30 sooner.	allent device: y current non-ISO section A where a 1143 compliant and a 143 compliant and a 143 compliant and a 143 compliant and a 144 compliant	ISO 11143 or A the chairs in whi	NSI / ADA ich it is pla M nt amalgar nent/remov ors or an e	Year Installed The separators that year occurs. This practical and no least and no least and and and no least and	Avg. F	Removal Efficiency, per CFR441.30(a)(2)i-iii talled prior to July 14, 20 derstands that it must be a rators must be replaced June 14,2027, whichever

SECTION C – DESIGN, OPERATION AND MAINTENANCE OF AMALGAM SEPERATOR (OR EQUIVALENT DEVICE)

☐ Yes the amalgam separator/equivalent device is operated ar § 441.40.	nd designed to meet the requirements set by 40 CFR § 441.30 or
A third-party service provider is under contract with this facility 441.30 or § 441.40. If Yes provide name of service provider	ty to ensure proper operation and maintenance in terms of §
☐ If No please provide a description of what practices done at this facility are done to make sure maintenance and proper operating conditions under CFR § 441.30 or 441.40.	

SECTION D - MANDATORY BEST MANAGEMENT PRACTICES (BMPS) CERTIFICATION

This dental	practice certifies that	t it has implemented the	following mandator	v best management	practices (BMPs):

☐ The above named dental practice is implementing the following BMPs as specified in 40 CFR § 441.30(b) or § 441.40 and will continue to do so into the future.

EPA Required BMP's

- Waste amalgam including, but not limited to, dental amalgam from chair side traps, screens vacuum pump filters, dental tools, cuspidors, or collection devices, must not be discharged to a publicly owned treatment works (e.g., municipal sewer system).
- Chair side traps, dental water lines, and vacuum lines that discharge amalgam process wastewater to a publicly owned treatment works, must not be cleaned using oxidizing or acidic cleansers, including but not limited to chlorine, bleach, peroxide and iodine that have pH levels lower than 6 or greater than 8.

City of San Francisco Required BMP's

- Eliminate all use of bulk elemental Mercury.
- Install plastic disposable chair side amalgam traps in both the vacuum system and cuspidor of each operatory where restoration work is done. Never rinse these traps in the sink.
- 3. Routinely Inspect the amalgam separator, per the manufacturer's operating manual. Maintain a log for all inspections. Change vacuum pump filters and screens at least once per month or as directed by the manufacturer. Seal the vacuum screen and any water in its plastic container, and store it in an airtight container with other amalgam waste.
- 4. Properly discard amalgam waste, recycling is the preferred method for discarding amalgam waste. For recycling or disposal as a hazardous waste, have a licensed recycling contractor or hazardous waste hauler remove your amalgam waste, or use a mail-in-service. Obtain and maintain documentation for all amalgam recycling and disposal.
- Maintain a written or computerized log of amalgam waste that you generate, and of amalgam waste that you remove from your vacuum system or plumbing. In addition, obtain and maintain all receipts, manifests, and documents related to amalgam waste disposal.
- 6. Train staff in the proper handling, management, and disposal of mercury-containing materials. Maintain a training log including name of instructor, date and personnel trained.
- 7. Maintain all Records, logs and receipts for a minimum of three years. Make them available upon request.

SECTION E – CERTIFICATION STATEMENT

	form must be signed and certified by a responsible corporate officer, a general partner thip or sole proprietorship, or a duty authorized representative in accordance with the
with a system designed to ensure that qualifinquiry of the person or persons who managinformation submitted is to the best of my kn	ent and all attachments were prepared under my direction or supervision in accordance ed personnel properly gather and evaluate the information submitted. Based on my e the system, or those persons directly responsible for gathering the information, the owledge and belief, true, accurate, and complete. I am aware that there are significant cluding the possibility of fine and imprisonment for knowing violations.
Printed Name	
Title	
Signature	 Date

Send the completed original certification form to the address below.

SFPUC-WWE-CSD Bayview Plaza 3801 - 3rd Street, Suite 600 San Francisco, CA 94124

Attention: Dental Mercury Reduction Program