## **Appendix F: Stop the Bleed Kits Campus Assessment Form**

## Stop the Bleed Department Request Form

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Date of Request:	
Department Name:	
Stop the Bleed	
Department Designee:	
Stop the Bleed	
Department Designee Phone Number	
Stop the Bleed	
Department Designee Email Address	
The number of Stop the	
Bleed Kit(s) requested:	
Location of Stop the Bleed	
Kit(s)(Building/Room):	
Department Manager:	
Checking Stop the	□ Stop the Bleed Department Designee
Bleed Kits	□ EH&S Stop the Bleed Coordinator
Department COA:	2 Errae step the Blood ederamater
commitment. Departmen for the initial setup and ong kits when expired, installate costs for all specific work a	its is a significant investment, <b>requiring 5-10 years of</b> ts wishing to acquire Stop the Bleed kits must arrange funding going maintenance, including replacement of the Stop the Blee tion of Stop the Bleed cabinet, and monthly unit checks. The areas and vehicle units requested, unless mandated by a the <b>requesting department's responsibility</b> .
The Department or Admini	strative Unit agrees to the above responsibilities.
Signature:	Date:
For any inquiries or to subr Coordinator at <u>ehsocchea</u>	mit this form, please contact the EH&S Occupational Health

A detailed cost breakdown has been provided for departments looking to determine the expenses of acquiring trauma kits that require housing units for 4-6 kits. A partnership with CPR1, the current vendor for the AED program, has been established. The cost breakdown

for each kit case is outlined below, with installation costs for specific work areas being the responsibility of the requesting department.

Unit Price \* is based on price data collected for 2024-2025; unit price can vary based on the time of purchase.

Renewal cost \*\* This can vary based on the unit price, sales tax, and shipping cost at the time of purchase.

CPR1 Bleeding Control Kit Case							
Product Number	Product Description	Unit Price	Quantity	Total			
KC-S (Can house up to 4 Bleeding Control Kits)	Dimensions: 14 3/4"L x 5 7/8"H x 6 3/4"W	\$75.65	1	\$75.65			
CB2-BC-S (Can house up to 6 Bleeding Control Kits)	Dimensions: 14 3/4"L x 11 5/8"H x 6 3/4"W	\$126.65	1	\$126.65			

## **Campus Installations**

One Time Cost for Installation Through Facilities Services						
Product Number	Product Description	Unit Price	Quantity	Total		
UCR Campus Installatio n	Installation of the unit through facility services requires a maintenance work order. Additionally, in the event of relocation to a new location, an extra fee will be applied, along with a new work order.	\$105.75	2 hours minimu m	\$211.50		