2022

California Area Injury Prevention Mini-Grant Application

I. Application Instructions

Review all application instructions before you begin your application to ensure you understand all instructions, guidelines and questions contained in this application. If you have any questions about this application, please contact Carolyn Garcia at (916) 930-3981 x336 / carolyn.garcia2@ihs.gov.

A. <u>Eligibility:</u> All tribal health programs receiving environmental health services through the California Area Indian Health Service (IHS) Environmental Health Services Section (EHSS) are eligible to apply for injury prevention project funding. Tribal health programs that have already taken their injury prevention program tribal shares are not eligible for this funding. *If you are unsure of your eligibility, before submitting your application please contact Carolyn Garcia at (916) 930-3981 x336/carolyn.garcia2@ihs.gov.*

B. <u>Application Submission</u>: All injury prevention mini-grant applications must be received by the California Area IHS EHSS by close of business on <u>December 17, 2021</u>. Email your completed application and supplemental supporting documentation to: <u>carolyn.garcia2@ihs.gov</u>. You may also fax your completed application and supporting documents to (916) 930-2954 <u>OR</u> you may mail your completed application to:

California Area Indian Health Service ATTN: Carolyn Garcia Environmental Health Services Section 650 Capitol Mall Suite 7-100 Sacramento, CA 95814 FAX PH: 916-930-3954

EMAIL: carolyn.garcia2@ihs.gov

Ensure that all submitted application materials are addressed to the attention of "Carolyn Garcia". Upon receipt of your application, within 24 hours you will receive an email at the email address included on your application notifying you that your application was received. If your application is incomplete, you will be notified and offered the opportunity to submit any missing materials. If your mini-grant application is not complete by close of business **December 31, 2021**, your application will be removed from consideration for funding.

C. <u>Deadline Extension</u>: If you are not able to submit your completed application by December 17, 2021, you may request an application deadline extension. All application deadline extension

requests must be received in writing by our office no later than close of business **December 10, 2021**. Requests for an application deadline extension received after December 10, 2021 will not be considered.

To request an extension, submit a written request to our office using the form included in this application as Attachment 1: Extension Request. Return your extension request form to the California Area IHS Environmental Health Services Section via email to carolyn.garcia2@ihs.gov, OR by fax to (916) 930-2954 OR by mail to the California Indian Health Service, Environmental Health Services Section, 650 Capitol Mall Suite 7-100, Sacramento, CA 95814. Ensure that all materials faxed or mailed are addressed to the attention of "Carolyn Garcia".

Upon receipt of your extension request form, you will be notified whether or not your extension request has been approved by email no later than <u>December 17, 2021</u>. Please note that the any deadline extension granted is limited to an <u>additional 10 days</u> beyond the original application deadline. Your application and all supporting documentation must be received by December 31, 2021 or it will be removed from consideration for funding.

- D. <u>Funding Level Weight Factors</u>: Each mini-grant application received is evaluated using criteria designed to define a *WEIGHT FACTOR* that is used to determine an applicant's award funding level. The criteria used to arrive at a *WEIGHT FACTOR* for each mini-grant application are as follows:
 - **D.1:** Child Passenger Safety Seat (CPSS) Program: The following criteria are used to determine your car seat application's award funding level in 2022. All applicants begin with an initial *funding level factor* of 1.0.
 - #1 If your program received an injury prevention mini-grant in **2021**, your *funding level factor* will be **decreased by a negative 1.0** *WEIGHT FACTOR* if your program fails to submit a completed mini-grant program reporting form for **2021**. To avoid having this weight factor applied to your application, your reporting form must include copies of receipts that document the purchase of at least 75% of the car seats your program was awarded to purchase in 2021 and a list of car seat recipients in 2021. (NOTE: Receipts must be for purchases made during the 2021 reporting period of Oct. 1, 2020 to Sept. 30, 2021.)
 - #2 If your program received an injury prevention mini-grant in **2020**, your *funding level factor* will be **decreased by a negative 0.25** *WEIGHT FACTOR* if your program failed to submit a completed mini-grant program reporting form for **2020**. To avoid having this weight factor applied to your application, you must submit a completed minigrant reporting form and include a list of car seat recipients in 2020 and copies of receipts that document the purchase of at least 50% of the car seats your program

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was awarded to purchase in 2020. (NOTE: Receipts must be for purchases made during the 2020 reporting period of Oct. 1, 2019 to Sept. 30, 2020.)

To foster the incorporation of methods that greatly improve the effectiveness of a Child Passenger Safety Seat (CPSS) distribution program, the initial *funding level factor* is adjusted further if the following elements are incorporated into your CPSS distribution program:

#3 Your funding level factor is **increased by a 0.25** WEIGHT FACTOR if your program sent a staff member to an Indian Health Service Introduction or Intermediate Injury Prevention course, National Highway and Traffic Safety Administration (NHTSA) Child Passenger Safety (CPS) Technician course or IHS/CAO car seat observational survey training <u>during calendar year 2021</u>. To receive this weight factor, include the name of the individual who attended the training, their job title, the date of the training attended, the location of the training attended and documentation of completing this training. (Note: A positive WEIGHT FACTOR will not be applied to your funding level factor if you do not provide documentation of attending this training. If you have difficulty in obtaining documentation, contact Carolyn Garcia at 916-920-3981x336/ carolyn.garcia2@ihs.gov for assistance. Also note that this weight factor will not be increased above 0.25 if more than one staff member from your program attended one of the aforementioned trainings or if a staff member attended more than 1 of the aforementioned trainings in 2021.)

#4 Your funding level factor is **decreased by a 0.25** WEIGHT FACTOR if your program does not include baseline and follow up CPSS observational surveys using a methodology that has been approved by the IHS Injury Prevention Program. (NOTE: To avoid having this WEIGHT FACTOR applied to your funding level factor you must provide documentation of the method(s) used to perform your baseline observational survey and include your 2022 baseline survey results as part of your mini-grant application. Guidance for a CPSS observational survey is enclosed as Attachment 6.)

#5 Your funding level factor is **decreased by a 0.25** WEIGHT FACTOR if your CPSS program does not include at least one staff member who is certified as a National Highway and Traffic Safety Administration (NHTSA) Child Passenger Safety (CPS) Technician. (NOTE: To avoid having this WEIGHT FACTOR applied to your application, you must submit a valid copy of a current NHTSA CPS Certificate for each CPS certified technician working with your program.)

#6 Your funding level factor is **increased by a 0.25** WEIGHT FACTOR if your program provided matching resources towards the purchase of additional car seats in 2021. To be eligible for this funding factor, the matching resources must be equal to at least 50% of the 2021 funding award your program received through the California Area

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IHS to purchase car seats. For example, if your program was funded by the California Area IHS to purchase 50 car seats in 2021 and your program purchased and distributed an additional 25 car seats in 2021, an additional 0.25 *WEIGHT FACTOR* will be applied to your application's funding level factor. (NOTE: To have this WEIGHT FACTOR applied to your application's funding level, you must have expended all funds awarded in 2021 for the purchase of CPSS and must include a copy of the purchase receipt(s) with your application. These receipts must be from purchases made within the reporting period of October 1, 2020 – September 30, 2021.)

D.2: Smoke Detector Distribution Program: The following criteria are used to determine your application's award funding level in 2022. All applicants begin with an initial *funding level factor* of 1.0.

#1 If your program received an injury prevention mini-grant in 2021, your funding level factor is **decreased by a negative 1.0** WEIGHT FACTOR if your program fails to submit a completed mini-grant program reporting form for 2021. To avoid having this weight factor applied to your application, your reporting form must include receipts that document the purchase of at least 75% of the smoke detectors your program was awarded funding to purchase in 2021 by the California Area IHS and a list of smoke detector recipients in 2021. (NOTE: Receipts must be for purchases made during the 2021 reporting period of Oct. 1, 2020 to Sept. 30, 2021.)

#2 If your program received an injury prevention mini-grant in **2020**, your *funding level factor* will be **decreased by a negative 0.25** *WEIGHT FACTOR* if your program failed to submit a completed mini-grant program reporting form for **2020**. To avoid having this weight factor applied to your application, you must submit a completed minigrant reporting form and include a list of smoke detector recipients in 2020 and include copies of receipts that document the purchase of at least 50% of the smoke detectors your program was awarded to purchase in 2020. (NOTE: Receipts must be for purchases made during the 2020 reporting period of Oct. 1, 2019 to Sept. 30, 2020.)

To foster the incorporation of methods that greatly improve the effectiveness of a smoke detector distribution program, the award *funding level factor* is adjusted further if the following elements are incorporated into your smoke detector distribution program:

#3 Your funding level factor is **increased by a 0.25** WEIGHT FACTOR if your program has sent a staff member to an Indian Health Service Introduction or Intermediate Injury Prevention course or a home fire safety training during calendar year 2021. To receive this weight factor, include the name of the individual who attended the training, their job title, the date of the training attended, the location of the training attended and documentation of the completion of the training. (Note: A positive

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WEIGHT FACTOR will not be applied to your funding level factor if you do not provide documentation of the completion of the training. If you have difficulty in obtaining documentation, contact Carolyn Garcia at 916-920-3981 x336/carolyn.garcia2@ihs.gov for assistance. Also note that this weight factor will not be increased above 0.25 if more than one staff member from your program attended one of the aforementioned trainings in 2021 or if a staff member attended more than 1 of the aforementioned trainings in 2021.)

#4 Your funding level factor is **increased by a 0.25** WEIGHT FACTOR if you provide documentation of your smoke detector distribution program's partnership with another organization on the installation of the smoke detectors. A letter of commitment from the partner organization must be submitted with your application to have this WEIGHT FACTOR applied to your program's award funding level factor.

#5 Your funding level factor is **decreased by a 0.25** WEIGHT FACTOR if your smoke detector distribution program does not perform and document follow-up testing, battery replacement OR a before/after evaluation using the smoke detector evaluation guide (Attachment 5) for the smoke detectors distributed by your program. (NOTE: You must provide documentation demonstrating how and by whom follow-up testing, evaluation and/or battery replacement is performed for each smoke detector installed by your program to avoid having this WEIGHT FACTOR applied to your funding level factor. Guidance on performing follow up evaluations is enclosed in this application as Attachment 5.)

#6 Your funding level factor is **increased by a 0.25** WEIGHT FACTOR if your program provided matching resources towards the purchase of additional smoke detectors in 2021. To be eligible for this funding factor, the matching resources must be equal to at least 50% of the 2021 funding award your program received through the California Area IHS for the purchase of smoke detectors. For example, if your program was funded by the California Area IHS EHSS to purchase 50 smoke detectors in 2021 and your program purchased and distributed an additional 25 smoke detectors in 2021, an additional 0.25 WEIGHT FACTOR will be applied to the award funding level factor. (NOTE: To have this WEIGHT FACTOR applied to your application's funding level, you must have expended all the funds awarded in 2021 for the purchase of smoke detectors and include a copy of the purchase receipt(s) with your application. These receipts must be from purchases made within the reporting period Oct. 1, 2020 – Sept. 30, 2021.)

D.3: Bicycle Helmet Distribution Program: The following criteria are used to determine your application's award funding level in 2022. All applicants begin with an award *funding level factor* of 1.0.

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#1 If your program received an injury prevention mini-grant in 2021, your *funding level factor* is **decreased by a negative 1.0** *WEIGHT FACTOR* if your program fails to submit a mini-grant program reporting form for 2021. To avoid having this weight factor applied to your application, your report must include a receipt that documents the purchase of at least 75% of the bike helmets your program was funded to purchase in 2021 by the California Area IHS. (NOTE: Receipts must be for purchases made during the 2021 reporting period of Oct. 1, 2020 – Sept. 30, 2021.)

#2 If your program received an injury prevention mini-grant in **2020**, your *funding level factor* will be **decreased by a negative 0.25** *WEIGHT FACTOR* if your program failed to submit a completed mini-grant program reporting form for **2020**. To avoid having this weight factor applied to your application, you must submit a completed minigrant reporting form and include a list of bike helmet recipients in 2020 and include copies of receipts that document the purchase of at least 50% of the bike helmets your program was awarded to purchase in 2020. (NOTE: Receipts must be for purchases made during the 2020 reporting period of Oct. 1, 2019 to Sept. 30, 2020.)

To foster the incorporation of methods that greatly improve the effectiveness of a bicycle helmet distribution program, the award *funding level factor* is adjusted further if the following elements are incorporated into your distribution program:

#3 Your funding level factor is increased by a 0.25 WEIGHT FACTOR if your program sent a staff member to a Traumatic Brain Injury Prevention, IHS/CAO car seat observational survey training (training includes section on bike helmet surveys) or Indian Health Service Introduction or Intermediate Injury Prevention course during calendar year 2021. To receive this weight factor, include the name of the individual who attended the training, their job title, the date of the training attended, the location of the training attended and documentation of the completion of the training. (Note: A positive WEIGHT FACTOR will not be applied to your funding level factor if you do not provide a documentation of the completion of the training. If you have difficulty in obtaining documentation, contact Carolyn Garcia at 916-920-3981x336/ carolyn.garcia2@ihs.gov for assistance. Also note that this weight factor will not be increased above 0.25 if more than one staff member from your program attended one of the aforementioned trainings in 2021 or if a staff member attended more than 1 of the aforementioned trainings in 2021.)

#3 Your funding level factor is **decreased by a 0.25** WEIGHT FACTOR if your program has not performed a baseline and follow up observational survey of your bicycle helmet program using a methodology that has been approved by the California Area IHS Injury Prevention Program. (NOTE: To avoid having this WEIGHT FACTOR applied to your funding level factor you must provide documentation of the method(s) used

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to perform your baseline observational survey and include your 2022 baseline survey results as part of your mini-grant application. Guidance for an observational/evaluation study is enclosed in this application as Attachment 4.)

#4 Your funding level factor is **increased by a 0.25** WEIGHT FACTOR if your program provided matching resources towards the purchase of additional bike helmets in 2021. To be eligible for this funding factor, the matching resources must be equal to at least 50% of the 2021 funding award your program received through the California Area IHS for the purchase of bike helmets. (For example, if your program was funded by the California Area IHS to purchase 50 bicycle helmets and your program purchased and distributed an additional 25 bicycle helmets in 2021, an additional 0.25 WEIGHT FACTOR will be applied to the funding level factor. To have this WEIGHT FACTOR applied to your application's funding level, you must expend all the funds awarded for the purchase of bike helmets in 2021 and must submit a copy of the purchase receipt(s) with your application. These receipts must be from purchases made during the 2021 reporting period of Oct. 1, 2020 – Sept. 30, 2021.)

D.4: CAIHS Injury Prevention Special Project: The California Area IHS will fund 3 special injury prevention projects in 2022. These projects <u>must</u> be developed by a Tribal Health Program in partnership with their local California Area IHS Environmental Health Specialist (refer to Attachment 7). **Projects developed without a partnership with a California Area IHS Environmental Health Specialist will not be considered for funding.**

Awards for CAIHS special injury prevention projects will be capped at \$3500 each. Funds awarded for a special injury prevention project may only be used to address a specific injury problem in your community through the purchase injury prevention equipment (e.g. prescription lockboxes, prescription drop kiosk, CPS training dolls) OR injury prevention specialized training/services which builds the capacity of your tribal health program. The latter cost category would include costs associated with attending a Train the Trainer course in a specific injury prevention topic (e.g. Matter of Balance, Stepping Up) or fees associated with delivering community health services that target a specific injury problem (e.g. elder strength building exercise courses).

To apply for this project funding the tribal health program is to submit a completed application form found in Section VII and all associated supporting documents.

The table that follows illustrates how the Injury Prevention Special Project applications will be scored. Note that a total of 100 points is possible. **Projects with a score of 70 or less will not be considered for funding.**

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	Special Injury Preventio	n Projec	t Propo	osal Scoring	
Letter of Health	of Support from IHS Environmental Officer	If not included, probe considered for			
1.	Definition of the Injury Problem:	Injury problem defined by data	0-5 points	Data is specific to California or the Tribal Community	0-5 points
2.	Project goal is SMART (specific, measurable, achievable, relevant, time oriented):		0 <i>OR</i> 10 po	ints	
3.	Project intervention is:	A proven strategy	0 OR 5 points	Reference literature provided supporting intervention	0-5 points
4.	Project Evaluation:	Includes baseline data	0-15 points	Includes detailed description of metrics that will be reported upon project completion	0 OR 10 points
5.	Project Marketing:	Completed	0-5 points	Includes partnership with another organization	0 <i>OR</i> 5 points
6.	Project Budget:	Completed and consists solely of allowable costs	0 <i>OR</i> 10 points	Includes in-kind contribution	0-5 points
7.	Project Work Plan:	Completed	0-15 points		
8.	Project Logic Model:	Completed	0-5 points		
	TOTAL PO	SSIBLE POINT	S: 100		

E. <u>Device Sales</u>. Injury prevention equipment purchased using funding provided by the California Area IHS injury prevention program may only be sold by health programs that have developed all of the administrative elements required by the California Area IHS EHSS Guidelines for Device Sales. Refer to Attachment 2 for details.

2022

California Area Injury Prevention Mini-Grant Application

II. Program Reporting

The California Area Injury Prevention Mini-Grant Program requires all recipients of an injury prevention mini-grant to submit a mini-grant program reporting form or narrative report at the end of the funding cycle. The 2022 injury prevention mini-grant program reporting form/narrative report is due November 1, 2022.

Each mini-grant recipient will be required to submit the following documentation at the end of the funding cycle:

- 1. Receipts for the purchase of equipment acquired using California Area IHS injury prevention mini-grant funding.
- 2. <u>CAIHS Injury Prevention Special Project</u>: Programs that receive an injury prevention special project award will be required to submit a narrative report that details the activities completed by the project, a detailed breakdown of the funds expended including copies of all receipts and an evaluation of the project's progress towards its goal.
- 3. <u>Injury Prevention Equipment Distribution</u>: Programs that are funded for the purchase and distribution of child passenger safety seats, smoke detectors and/or bike helmets must submit a completed mini-grant program reporting form AND provide documentation of the purchase AND distribution of at least 75% of the equipment acquired using California Area IHS injury prevention mini-grant funding. Distribution documentation shall include the following information:

Injury Prevention Program	Required Information
Child Passenger Safety Seat	The recipient's name, distribution date, the type and number of seats distributed, results of car seat observational survey(s).
Smoke Detectors	The recipient's name, distribution date and the number of smoke detectors distributed/installed.
Bicycle Helmets	The recipient's name, age, distribution date, number of helmets distributed, results of bike helmet observational survey(s).

Section II: Program Reporting

California Area Indian Health Service

2022 Injury Prevention Mini-Grant Application

III. Applicant Information

Tribal Health Program Information			Program Coordinator Information				
Tribal Health Program Name:			Nam	e (first, last):			
Health Care Facility Name (if different from above):			Job Title:				
Facility Mailing Address:			Email Address:				
				Worl	Work Phone Number: xxx-xxx-xxxx		
City:	State:	Zip:	Zip: Mailing Address (If different from facility mailing address):		ng address):		
Phone Number: xxx-xxx-xxxx							
In 2021, did your prograprogram for:	ım receive a mini	i-grant froi	m the California	Area I	ndian Health Service injury prev	vention mini-grant	
Child passenger safety seat distribution program? Yes] No	If funded in 2021, did your		
Smoke detector distribution program? Yes] No	program submit a Program Reporting Form for 2021?	Yes No N/A		
Bicycle helmet distribution program? Yes] No				
Please select the 2022 in	Please select the 2022 injury prevention mini-grant programs below for which you are applying today (check all that apply):						
Child Passenger S	Safety Seat		Smoke Detect	or	Bicycle Helmet	Special Project	

IV. Child Passenger Safety Seat (CPSS) Distribution Program Application

HEALTH PROGRAM NAME:				
Child Passenger Safe	ty Seat (CPSS)			
1.	Enter an estimate of the number of American Indian children born each year in your service population.			
2.	Enter an estimate of the number of CPSS that your program will need in 2022 for your American Indian service population.			
3.	Enter the amount of matching funding provided by your program in 2021 and spent towards the purchase of CPSS. If not applicable, enter "0" and proceed to question 4.			
	3.1. Supporting Documentation: To have a positive WEIGHT FACTOR applied to your application's funding level factor, attach a copy of the receipt(s) for the CPSS purchased using matching funds from your program in 2021. Check the box at the left when complete. (NOTE: Only purchases made between October 1, 2020 to September 30, 2021 will qualify your application for this positive WEIGHT FACTOR.) Check the box on the left when completed.			

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collect CPSS	ce below, report your CPSS usage rate and briefly describe the observational survey method your program uses to usage data for your community. Include a list of observation sites, survey frequency and the date/time of the surveys determine your community's baseline usage rate for the 2022 funding period. You may attach as many additional sheets as
C. Duravida da	4.1. To avoid a negative <i>0.25 WEIGHT FACTOR</i> being applied to your application's <i>funding level factor</i> , attach copies of your completed CPSS observational survey forms used to determine your baseline usage rate for the 2022 funding period. Check the box on the left when complete.
5. Provide th	e name(s) of the NHTSA CPS certified technician(s) who will be working with your program.
Name:	Name:
Name:	Name:
	5.1. <u>Supporting Documentation</u> : Attach copies of the NHTSA CPS Technician Certificates for each individual named above. Check the box on the left when completed. (<i>NOTE: A NEGATIVE 0.25 WEIGHT FACTOR</i> will be applied to your funding level factor if you do not include a copy of a current NHTSA CPS technician certificate for each person listed above.)

	ntion course, NF		r a staff member who has attended an IHS Introduction or Intermediate or California Area IHS CPSS observational survey training during the 2021
Name:			Job Title:
	(FIRST)	(LAST)	
Location	of Eligible Traini	ng:	Date of Eligible Training:
	factor, attach Health Suppor completed. (A	a copy of the training compl t Center (<u>www.ihs.gov/ehsc</u>) IOTE: A positive 0.25 WEIGHT	a positive WEIGHT FACTOR applied to your application's funding level etion certificate provided by the the California Area IHS, IHS Environmental or NHTSA for the individual named above. Check the box on the left when TFACTOR will not be applied to your funding level factor if you do not you have difficulty in obtaining the certificate, contact Carolyn Garcia at ov for assistance.)

V. Smoke Detector Distribution Program Application

HEALTH PROGRAM NAME:					
Description: Smo	ke Detector Distribution Program				
1.	Enter an estimate of the number of smoke detectors your program will need in 2022 for your American Indian service population.				
2.	Enter the amount of matching funding provided by your program in 2021 and spent towards the purchase and distribution of smoke detectors. If not applicable, enter "0" and proceed to question 3.				
	2.1 <u>Supporting Documentation</u> : To have a positive <i>WEIGHT FACTOR</i> applied to your application's award funding level factor, attach a copy of the receipt(s) for the smoke detectors purchased using matching funds from your program in 2021. Check the box on the left when completed. (NOTE: Only purchases made during the 2021 reporting period of October 1, 2020 – September 30, 2021 will qualify your application for this WEIGHT FACTOR.)				
program will	pelow, briefly describe the methods your program will use to distribute smoke detectors. (For example: your partner with the local fire department or tribal maintenance department to install the smoke detectors into r homes.) You may attach as many additional sheets as necessary.				

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		a copy of the		lied to your application's award funding level factor, attach ram partner who has agreed to install the smoke detectors left when complete.
4.	distribution	program (e.g. e	,	will use to evaluate the success of your smoke detector follow-up testing and/or battery replacement checks, etc.).
Г. О к		copy of the fo knowledge or Check the box	rm your program will use in 2022 to other before/after installation eval on the left when complete.	plied to your application's award funding level factor, attach a o document follow-up testing, battery replacement, change in luation for the smoke detectors distributed by your program.
		. •	y Prevention course during the 202	nber who has attended an Home Fire Safety or IHS 21 calendar year.
	Name:	(FIRST)	(LAST)	Job Title:
	Location	n of Eligible Trai	ning:	Date of Eligible Training:
		level factor, (NOTE: A posi copy of the tro	attach a copy of the training compl tive 0.25 WEIGHT FACTOR <u>will not</u> b	we WEIGHT FACTOR applied to your application's funding letion certificate. Check the box on the left when completed. The applied to your funding level factor if you do not provide a lty in obtaining the certificate, contact Carolyn Garcia at 916-tance.)

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VI. Bicycle Helmet Distribution Program

HEALTH PROGRAM NA	ME:
Bicycle Helmet Distribut 1.	ion Program Description Enter the number of bicycle helmets your program estimates it will need in 2022 for your American Indian service population.
2. In the space below, b school fair, health fair, e	riefly describe the methods your program will use to distribute bicycle helmets. (For example: bicycle rodeo, etc.)
collect bike helmet usag	bicycle helmet usage rate and briefly describe the observational survey method your program uses to ge data for your community. Include a list of observation sites, survey frequency and the date/time of the rmine your baseline usage rate for the 2022 funding period. You may attach as many additional sheets as necessary.

☐ fund		tive 0.25 WEIGHT FACTOR applied to your application's pleted bike helmet observational survey forms from 2021.
4.	Enter the amount of matching funding provor of bicycle helmets. If not applicable, enter "	vided by your program in 2021 and spent towards the purchase '0" and proceed to question 5.
	award <i>funding level factor</i> , attach a copy program using matching funds. Check the k	re a positive WEIGHT FACTOR applied to your application's of the receipt(s) for the bicycle helmets purchased by your pox on the left when completed. (NOTE: Only purchases made 0, 2021 will qualify your application for this WEIGHT FACTOR.)
Introduction or Interm		mber who has attended a Traumatic Brain Injury, IHS Area CPSS Observational Survey training (includes bike helmet
Name:		Job Title:
(FIRS	T) (LAST)	
Training:	(City, STATE)	Date of Eligible Training:
fundin comple provide	ig level factor, attach a copy of the training of training of the training of	e WEIGHT FACTOR applied to your application's award completion certificate. Check the box on the left when will not be applied to your funding level factor if you do not difficulty in obtaining the certificate, contact Carolyn Garcia at stance.)

VII. Injury Prevention Special Project Application

HE	ALTH PROGRAM NAME:
Des	cription: Injury Prevention Special Project
1.	Enter the name of the Environmental Health Specialist who collaborated with you on the development of your proposal. Attach a letter/email of support from your California Area IHS Environmental Health Specialist and check this box.
2.	Describe the injury problem in your community your special project will target. Include any data you have collected or researched that characterizes the injury problem in your community (i.e. seatbelt use rates in your community, fall injury rate for your community, self-harm injury rate for your community, poisoning injury rate for your community etc.).

3.	Describe the goal for your project in 2022 and the intervention you've selected to reduce the injury problem you've identified in your community. Attach references from the literature which demonstrate the intervention strategy you have selected is a proven strategy. You may attach as many additional sheets as necessary.
4.	Describe the methods you will use to evaluate and determine if your special injury project has achieved its goal. Include any surveys, forms or other metrics you will use to evaluate your special injury project. Report any baseline data you have collected to define your injury problem and/or will use to measure your progress toward the project goal. You may attach as many additional sheets as necessary.

c a A	Provide a project budget and budget justification narrative for your project. Allowable costs are restricted to the purchase of injury prevention equipment and specialized service/training fees that build the capacity of your tribal health program to address an injury problem (e.g. fees for Matter of Balance TtT Certification, Stepping On TtT Certification). Indirect, Administrative, personnel, travel, maintenance, repair and construction costs will not be funded. You may attach as many additional sheets as necessary.
7. C	Complete the special injury project work plan and logic model for your project (see next page).

CAIHS Injury Prevention Spe	cial Project Work Plan Template							
Objective:								
Project Activity	Action Steps		Person Responsibl	Evaluation e Elements to collect	•	Timefran	ne by Qt	r.
	cial Project Logic Model Templa							
RESOURCES/INPUTS:	ACTIVITIES	OUTPUTS:		SHORT TERM OUTCOMES	L	ONG TER	M OUTCO	OMES

Attachment 1: Extension Request

Use this form to request an extension to the mini-grant application deadline

Return this form by close of business December 10, 2021 via:

Email: carolyn.garcia2@ihs.gov

USPS Mail: California Area Indian Health Service; ATTN Carolyn Garcia; 650 Capitol Mall Ste 7-100

Sacramento, CA 95814

Tribal Health Pro	gram Inf	ormation	Program C	Coordinator Information
Tribal Health Program Na	ame:		Name (first, last):
Health Care Facility Name	e (if differ	ent):	Job Title:	
Facility Mailing Address:			Email Address:	
			Work Phone Nu	mber: xxx-xxx-xxxx
City:	State:	Zip:	Mailing Address	(if different from facility):
Phone Number: xxx-xxx->	«ххх			
Please select the injury p			gram(s) below fo	r which you are requesting a
Smoke Detector	Child	Passenger y Seat	Bicycle Helmet	Special Project
In the space below, please prevention mini-grant appli				

Attachment 2: Device Sale Rules

CALIFORNIA AREA INDIAN HEALTH SERVICE INJURY PREVENTION PROGRAM

GUIDELINES FOR THE OPTIONAL SALE OF INJURY PREVENTION EQUIPMENT

Indian health programs are not required to resell injury prevention equipment (i.e. car seats, bicycle helmets, or smoke detectors) received from or purchased via funds received from CAIHS. However, any Indian health program desiring to do so must adhere to the following guidelines:

- Indian health programs desiring to resell injury prevention equipment must adopt a formal
 policy for such sales.
- The policy must stipulate who shall be required to pay for equipment and at what cost. It must specify if flat rates or a sliding scale will be used to levy these charges.
- Special accounts must be established to track collections generated from the sale of injury
 prevention equipment. These accounts must differentiate between collections generated
 from car seats, bicycle helmets, and smoke detectors.
- 4. Funds generated from the sale of respective injury prevention equipment must only be used to purchase the same type of additional equipment (i.e. funding derived from the sale of car seats must only be used to purchase additional car seats, funding derived from the sale of bicycle helmets must only be used to purchase additional bicycle helmets, and funding derived from the sale of smoke detectors must only be used to purchase additional smoke detectors).
- Activity associated with the sale of injury prevention equipment must be reported on CAIHS Injury Prevention Program annual report forms.
- Failure to abide by these guidelines may result in decreased future monetary assistance to participating Indian health programs.

Attachment 3: California Area IHS Injury Prevention Mini-Grant Application Tips

California Area Mini- Grant Guide

The California Area Injury Prevention Program wants to help you submit the very best application possible, so we are sharing our <u>top 10 tips</u> for a successful application and program.

California Area Office

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Clovis Field Office

Alyssa Bernido

Field Environmental Health Officer

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Keep track of all receipts and purchases

Failure to include receipts with your program reporting form for the helmets, smoke detectors and car seats purchased by your program will result in reduced funding.

2. Turn in a completed program reporting form

Programs who do not submit a completed program reporting form will not be eligible for funding during the next funding cycle and reduced funding during the following grant cycle.

3. Purchase regular brands items

This means no luxury items such as \$50 bike helmets or \$200 car seats.

4. Spend all your money

We want to be sure all the money is going toward injury prevention activities for the current year.

Become, or partner with, a Child Passenger Safety Technician Having a certified technician as part of your program will your application's funding level.

6. Keep distribution lists, sign-in sheets, and flyers

Failure to include distribution lists with your program reporting form will result in reduced funding on your subsequent applications.

7. Document success stories

Did a parent share a story with you about an incident where injuries were prevented using the items purchased through the mini-grant?

We want to hear about it!

8. Use the provided evaluation tools

Applicants that don't evaluate their injury prevention program/project will be subject to reduced funding.

9. Turn in a complete application

Partial information is difficult to score and will result in reduced or no funding.

10. Ask us for help! Contact your local Environmental Health Officer to get assistance with your application and more tips for making your injury prevention program successful.

Attachment 4: Sample Bicycle Helmet Observation Survey

BICYCLE HELMET OBSERVATION SURVEY

<u>Instructions:</u> Conduct the survey at locations where a large number of children are riding bicycles (parks, ball fields, schools, swimming pools). Observe the children and circle "yes" if a helmet is worn and "no" if a helmet is not. Complete 50 observations or as many as possible in 1 hour.

At least one survey should be conducted **BEFORE** distributing the bike helmets or doing any educational campaigns or bike rodeos. Conduct this survey again **AFTER** helmets have been distributed and education was provided.

Tribe:	Pe	rson conductir	ng observation:	
Email address:		Phone	Number:	
Date:	Time:	to	Location:	

Child	Heli	met
1	YES	NO
2	YES	NO
3	YES	NO
4	YES	NO
5	YES	NO
6	YES	NO
7	YES	NO
8	YES	NO
9	YES	NO
10	YES	NO
11	YES	NO
12	YES	NO
13	YES	NO
14	YES	NO
15	YES	NO
16	YES	NO
17	YES	NO
18	YES	NO
19	YES	NO
20	YES	NO
21	YES	NO
22	YES	NO
23	YES	NO
24	YES	NO
25	YES	NO

Child	Heli	met
26	YES	NO
27	YES	NO
28	YES	NO
29	YES	NO
30	YES	NO
31	YES	NO
32	YES	NO
33	YES	NO
34	YES	NO
35	YES	NO
36	YES	NO
37	YES	NO
38	YES	NO
39	YES	NO
40	YES	NO
41	YES	NO
42	YES	NO
43	YES	NO
44	YES	NO
45	YES	NO
46	YES	NO
47	YES	NO
48	YES	NO
49	YES	NO
50	YES	NO

Form was adapted from the South Dakota Department of Public Safety

Attachment 5: Sample Smoke Detector Evaluation Guide

Smoke Detector Evaluation Guide

Tribe:	Address:
Prior to installing or replacing smoke det the smoke detectors if they are present	tectors, check the ones currently installed. Check the boxes fo and/or working properly.
Home Before Date:	Home After Date:
Smoke Detector in the:	Smoke Detector in the:
Downstairs Hallway	Downstairs Hallway
Present	Present
Functional	Functional
Upstairs Hallway	Upstairs Hallway
Present	Present
Functional	Functional
Bedroom 1	Bedroom 1
Present	Present
Functional	Functional
Bedroom 2	Bedroom 2
Present	Present
Functional	Functional
Bedroom 3	Bedroom 3
Present	Present
Functional	Functional
Bedroom 4	Bedroom 4
Present	Present
Functional	Functional
Finished Basement/Attic	Finished Basement/Attic
Present	Present
Functional	Functional
Notes:	Notes:

Attachment 6: Sample Child Passenger Safety Evaluation Forms

Child Passenger Safety Seat Observation Survey Form

Goal: Identify an estimated number of unrestrained children in the community before and after CPSS Distribution

Instructions: Observe for a minimum of 45 minutes the vehicles at one location in the community where parents/children are frequently present. This could be a shopping area, school or child care drop off site, health clinic or fast food drive through. Write down the number of children ages 0-6 observed in a CPSS and the number of children who are not in a CPSS.

Observer(s):		Tribe:	Community:	<u>-</u>
Location:		Date:	Time:	to
Car Number	# of children age 0-6 in Safety Seat	# of children age 0-6 NOT in Safety Seat	Unable to Observe	Notes:
1				
2				
3				
4				
5				
6				
7				
8				
9				
10				
11				
12				
13				
14				
15				
16				
17				
18				
19				
20				
21				
22				
23				
24				
25				
TOTALS	T1	T2		

Usage Rate: (T1 / (T1 + T2)) X 100

Attachment 6: Sample Child Passenger Safety Evaluation Forms

Child Passenger Safety Seat Observation Survey Form

Goal: Identify an estimated number of unrestrained children in the community before and after CPSS Distribution

Instructions: Observe for a minimum of 45 minutes the vehicles at one location in the community where parents/children are frequently present. This could be a shopping area, school or child care drop off site, health clinic or fast food drive through. Write down the number of children ages 0-8 observed in a CPSS and the number of children who are not in a CPSS.

Observer(s):				Tribe:			Community:	
Location:				Date:			Time:	to
						# of Children Age		
Car Number	# infants in car seat	# infants not in car seat	# of toddlers in car seat	# of toddlers not in car seat		4-8 not in car seat	Notes	
1								
2								
3								
4								
5								
6								
7								
8								
9								
10								
11								
12								
13								
14								
15								
16								
17								
18								
19								
20								
21								
22								
23								
24								
25								
TOTALS	T1	T2	тз	T4	T5	Т6		

Infant Usage Rate: (T1/(T1+T2)) X100 Child Usage Rate: (T5/(T5+T6)) X100
Toddler Usage Rate: (T3/(T3+T4)) X100 Overall Usage Rate: ((T1+T3+T5)/(T1+T2+T3+T4+T5+T6)) X100

Attachment 6: Sample Child Passenger Safety Evaluation Forms

Child Passenger Safety Seat Use Observational Survey Form

The control of the	Observation Location :	cation:										-	Instructions: Observe for a minimum of 45 minutes at one location in your community where parents and
Control of Pertained Unextained Unexta	ovide comp.	ete address/d.	escription)									5 8	children are frequently present. This could be a shopping
Contract Line Contract Lin	me of Obse	ver:										5 5	ea, school of uay care drop on site, health cliffic or fast food drive through lane. For each child ages 0-8
Particular Par	servation D.	ate:		<i>\$</i>	art Time			End Time:				5	served, mark down wneuter or not they are restrained in a car seat and estimate their age.
Contact brained Unrestrained U				Ag	ze Categ	gory					Age	Category	
27	bservation Number		Unrestrained	0-1	1-3 yr	4-8 yr	Notes:		Restrained	Unrestrained	0-1 yr 1	-3 yr 44	λη Notes:
23 25 25 25 25 25 25 25	1							26					
10 10 10 10 10 10 10 10	2							27					
29	3							28					
1	4							29					
31 9 9 9 9 9 9 9 9 9	5							30					
33 8 8 8 8 8 8 8 8 8	9							31					
33 9 9 9 9 9 9 9 9 9	7							32					
34 6 6 6 6 6 6 6 6 6	80							33					
1001 Children Restrained: TJA + TBE.	6							34					
35 9 9 9 9 9 9 9 9 9	10							35					
31 32 32 33 34 35 35 35 35 35 35	11							36					
1	12							37					
39 89 80 80 80 80 80 80 8	13							38					
40 40 41 42 42 43 44 44 45 44 45 44 45 44 45 45 44 45 45 46 45 46 47 48 48 49 49 49 49 49 49	14							39					
A	15							40					
42 6 6 6 6 6 6 6 6 6	16							41					
43 44 44 44 44 45 45 46 46	17							42					
44 45 45 46 46 47 48 49 49 49 49 49 49 49	18							43					
45 6 6 6 6 6 6 6 6 6	19							44					
46 47 47 48 49 49 49 49 49 49 49	20							45					
TiA T2A Total Children Restrained: T1A + T1B: Total Children Prestrained: T2A + T2B: Total Children Prestrained: T2A + T2B: Total Children Prestrained: T2A + T2B:	21							46					
T1A T2A Total Children Restrained: T1A + T18: Total Children Unrestrained: T2A + T28: Total Children Unrestrained: T2A + T28:	22							47					
T1A T2A Total Children Restrained: T1A + T1B: Total Children Driestrained: T2A + T2B: Total Children Prestrained: T2A + T2B:	23							48					
Total Children Restrained: TJA + TJB: Total Children Drestrained: TJA + TJB: Total Children Prestrained: TJA + T2B:	24							49					
TJA T2B T01B T2B T01al Children Restrained: T1A + T1B: Total Children Unrestrained: T2A + T2B:	25							50					
	TALS		T2A							T2B			
							Total Children Bestrained: T1& + T1R						Usage Rate:
							Total Children Unrestrained: T2A + T2	60					

Attachment 7: California Area Indian Health Service Environmental Health Services Section Contact List

Redding District Office

Rinnah Wyatt

District Environmental Health Officer

PH: 530-246-5339 x302 Email: rinnah.wyatt@ihs.gov Greenville, Karuk, Modoc (Alturas, Cedarville Ranch), Pit River, Quartz Valley, Redding Rancheria, Rolling Hills (Paskenta), Susanville, Warner Mountain (Fort Bidwell)

Arcata Field Office:

Aaron Alexander

Field Environmental Health Officer

PH: 707-822-1688

Email: aaron.alexander@ihs.gov

Hoopa Valley, UIHS-Tsurai (Blue Lake, Big Lagoon, Cher-ae Heights (*Trinidad*), Elk Valley, Resighini Rancheria, Tolowa Dee-ni'(*Smith River*), Yurok Tribe of Hoopa Valley, Rohnerville

(Bear River), Wiyot Tribe (Table Bluff))

Sacramento District Office

LCDR Tim Shelhamer

District Environmental Health Officer

PH: 916-930-3981 x338

Email: tim.shelhamer@ihs.gov

Feather River (Berry Creek, Enterprise, Mooretown), Chapa De (Auburn), Colusa (Cachil Dehe Band); Northern Valley (Chico (Mechoopda), Cortina, Grindstone, Yocha Dehe Wintun (Rumsey)), Shingle Springs, Wilton Rancheria

Clovis Field Office:

Alyssa Bernido

Field Environmental Health Officer

PH: 559-322-7488 x306

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Buena Vista Rancheria, California Valley Miwok (Sheep Ranch), Central Valley (Big Sandy, Cold Springs, North Fork, Picayune, Santa Rosa Community), MACT (Ione Band, Jackson), Mathieson Memorial Health Clinic (Chicken Ranch), Santa Ynez, Table Mountain Rancheria, Tule River, Tuolumne, Tejon

Ukiah Field Office:

VACANT—Contact Tim Shelhamer

Consolidated Tribal Health (Cahto (Laytonville), Coyote Valley, Guidiville, Hopland, Pinoleville, Potter Valley, Redwood Valley, Sherwood Valley) Lake County (Big Valley, Elem, Middletown, Robinson, Scotts Valley, Upper Lake (Habematolel)), Round Valley (Covelo), Sonoma County Health (Cloverdale, Dry Creek, Kashia Band (Stewarts Point), Graton, Lytton, Manchester), Koi Nation

Escondido District Office

CAPT Brian Lewelling

District Environmental Health Officer

PH:760-735-6891

Email: brian.lewelling@ihs.gov

Cabazon, Indian Health Council (Inaja (Cosmit), La Jolla, Los Coyotes, Mesa Grande, Pala, Pauma (&Yuima), Rincon, San Pasqual, Santa Ysabel), Southern Indian Health Council (Barona, Campo, Cuyapaipe, Jamul, La Posta, Manzanita, Viejas), Sycuan

Attachment 7: California Area Indian Health Service EHSS Staff