SCOTTS VALLEY FIRE PROTECTION DISTRICT

SOP: 3302

STANDARD OPERATING PROCEDURES ARTICLE: III

SECTION: 3300 PUBLIC EDUCATION

SUBJECT: CHILD PASSENGER SAFETY (CPS)

PROGRAM

DATE APPROVED:

APPROVED:

1/7/2021

Then White

Purpose:

The Scotts Valley Fire Protection District's Child Passenger Safety (CPS) Program will work to enhance the safety of child motor vehicle occupants by 1) educating the public in proper child safety seat and seat belt use and other vehicle related safety issues; 2) providing inspections of child safety seats to educate parents and other caregivers to ensure proper use and installation.

Scope:

To be utilized by all District Personnel for the Child Passenger Safety (CPS)

Program.

Procedure:

Under direction of the Fire Chief, the Child Passenger Safety (CPS) Program will be administered by the program coordinator who will oversee all aspects of the program.

Taking Appointments

All inspections will be done by appointment only. Clients will contact the program coordinator. Form 3302-2 Child Safety Seat Appointment Checklist will be used to schedule the appointment. Calls received after the coordinator's hours will be directed to call back.

For all inspections, the program coordinator will obtain the following information from the client:

- Child's age or expected date of delivery (EDD) of baby
- Child's weight and height
- Manufacturer and model name of car seat
- Year, make and model of automobile
- Known history of car seat

The client will be given the following information:

- Location of station where inspection will take place
- Date and time of inspection
- Duration of inspection. Advise parent to plan for ½ 1 hour, as there are several factors, such as car seat/vehicle incompatibility that can make the install more time consuming.
- Explanation of Inspection Procedure.
 - o Car seat should come installed and child should be present, if possible; also, bring car seat instructions and vehicle manual, if available.

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FIRE DIST

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o This is an educational session. Technician will inspect the child's safety seat and installation, discuss safety issues and recommendations, and assist client in making appropriate corrections as needed.

Inspection Procedures

Technicians should be prepared with appropriate paperwork and all equipment and tools necessary for the inspection prior to the arrival of client. Have the client read and sign the waiver portion of the inspection form and fill out the second part (personal contact and descriptive information). Proceed with inspection session using the Child Safety Seat (CSS) inspection form and following all the Child Passenger Safety (CPS) best practices. Be sure inspection form is thorough and any additional information is notated in the comments section.

Log the inspection in Firehouse and file the completed Child Safety Seat (CSS) inspection form for record retention. Prepare a letter and receipt if a donation is made.

Inspection Equipment and Supplies

- Child Safety Seat (CSS) inspection forms
- Child Safety Seat (CSS) Manufacturers' instructions
- Current recall list (online ok)
- Child Passenger Seat (CPS) brochures, handouts, etc.
- Clipboards, pens
- Scissors, tape measure, scale
- Locking clips and belt-shortening clip
- Grip liner and pool noodles, as available

Form 3302-1 Child Safety Seat Inspection Checklist Form 3302-2 Child Safety Seat Appointment Checklist



SCOTTS VALLEY FIRE PROTECTION DISTRICT

7 Erba Lane, Scotts Valley, California 95066 (831) 438-0211 Fax (831) 438-0383

Please read the content of the box, sign and date.

I understand and agree that the sole purpose of this service is to help reduce the incidence of the improper installation of child safety seats and that a nationally certified child passenger safety technician is providing this inspection to me. I further understand and agree that this inspection cannot fully evaluate the quality, safety, or condition of the child safety seat to be installed, nor any component of my vehicle, including the seats or safety belts, and that this program cannot guarantee my child's safety in a vehicle collision. However, I understand that a properly used child safety seat can significantly reduce serious or fatal injury for infants and young children, and that it is important to read both the vehicle and car seat instruction manuals. For these reasons, I hereby release the Scotts Valley Fire Protection District and any program staff from any present or future liability for any injuries or damage that may result from a vehicle collision or otherwise.		
Parent/Caregiver signature	Date	
Please complete the following:		
Driver's name:	Relationship to child, if not parent:	
Parent's name(s):	Expectant mom?	
Address:	Telephone #:	
City/State/ZIP:	Child's name:	
Child's date of birth/Age:	Child's weight: Child's height:	
Vehicle information: Make:	Model: Year:	
ls the vehicle owner's manual available? □Yes □No	Original seat owner? □Yes □No	
Air bags - Driver? □Yes □No Passenger? □Yes □]No Side? □Yes □No Other:	
Air bag disabled? □Yes □No □ NA On/Off switch?	□Yes □No □NA LATCH? □Yes □No	
How did you find out about this service/event?		
FOR OFFICIAL USE ONLY: Technician comments:		

SOP No. 3302 Form 3302-1

Child Safety Seat Checklist Form, continued Mark an X where seat Date: Time: Location: Seat installed upon arrival? ☐ Yes ☐ No was found. Mark an M where seat was moved to. ☐ Child present ☐ Child not present Original seat owner present?

Yes ☐ No (D = Driver position) Make of Seat: ☐Britax ☐Century ☐Cosco ☐Evenflo ☐Fisher Price ☐Graco ☐Other: Name of Seat: Model #: Date of manufacture: Meets FMVSS 213? ☐Yes ☐No Seat recalled? ☐Yes ☐No Seat involved in a crash? ☐Yes ☐No Latch Plate: Sliding Fixed Locking Switchable Lap Belt only ☐ LATCH REAR-FACING SEAT FORWARD-FACING SEAT BELT POSITIONING BOOSTER SEAT ☐ Infant only ☐ Convertible 5 Pt ☐ T-Shield ☐ Tray Shield ☐ High-back ☐ Backless Y N N/A Y N N/A Y N N/A ☐ ☐ ☐ Seat in a NON-air bag position. □ □ □ Seat faces forward. ☐ ☐ Lap/shoulder belt used/proper fit. ☐ ☐ ☐ Carrier handle in correct position. ☐ ☐ ☐ Seat in upright position. ☐ ☐ Child has head protection (above ears). ☐ ☐ ☐ Seat faces rear of car. ☐ ☐ ☐ Child free of heavy clothing. ☐ ☐ ☐ Child is within height and weight range of booster seat. ☐ ☐ Seat at appropriate recline angle. ☐ ☐ Shoulder straps in reinforced position ☐ ☐ ☐ Child is developmentally ready for and at or above shoulders. booster seat. ☐ ☐ Child free of heavy bundling. ☐ ☐ Straps lie flat and are free from fraying ☐ ☐ Other/Advised: or tears. ☐ ☐ ☐ Seat free of non-regulated items. ☐ ☐ Retainer clip is present. ☐ ☐ Shoulder straps at or below child's ☐ ☐ Retainer clip is threaded correctly and shoulders. at ampit level. VEHICLE SEAT BELT ☐ ☐ ☐ Straps lie flat and are free from ☐ ☐ Harness is snug per pinch test. ☐ ☐ Parent states child meets CA law fraying or tears. minimum req's for age & weight. □ □ □ Retainer clip is present. □ □ □ LATCH used correctly. ☐ ☐ ☐ Child fits properly into seat beat. ☐ ☐ Retainer clip is threaded correctly and □ □ □ Seat is pre-crash locked. ☐ ☐ ☐ Other/Advised: at armpit level. ☐ ☐ ☐ Hamess is snug per pinch test. □ □ Seat does not move more than 1 inch. ☐ ☐ LATCH used correctly. ☐ ☐ Tether used and properly secured. AIRBAG ☐ ☐ ☐ Seat is pre-crash locked. ☐ ☐ ☐ Crotch strap adjusted properly. ☐ ☐ ☐ Child is safely near airbag. □ □ □ Seat does not move more than 1 inch. ☐ ☐ ☐ Buckle mechanism appears to open ☐ ☐ ☐ Other/Advised: and lock properly. ☐ ☐ Crotch strap adjusted properly. ☐ ☐ Harness adjuster slides doubled back. ☐ ☐ Buckle mechanism appears to open ☐ ☐ Child is within manufacturers' and lock properly. height/weight range of this seat. ☐ ☐ Harness adjuster slides doubled back. ☐ ☐ ☐ Other/Advised: ☐ ☐ Child is within manufacturer's height/weight range of this seat. ☐ ☐ ☐ Other/Advised: Technician: Check boxes discussed with the parent/caregiver: ☐ Seat replaced? ☐ Yes ☐ No Manufacturer All corrections made, seat properly installed by parent/caregiver. Model name_ Discussed turn-around time/4 steps, as applies to child. Model# Information on air bag and other safety issues discussed. Date of Manuf ☐ Discussed risks of non-regulated items, if applicable. Registration card completed to be mailed: TY TN ☐ Informed parents of any recalls, if applicable. Technician's signature _____

SOP No. 3302



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Checklist for Making Child Restraint Inspection/Education Appointments

	Take the client's name and phone number. Name: Phone #:
	Explain that the inspection will be an <u>educational session</u> , not a quick installation service. (Goal is for child to leave safer than they came, but also to TEACH and instill confidence in parents that they can do what we're showing them.)
	Determine age or expected date of delivery (EDD) of baby, weight of child and type of child restraint to be inspected. Age/EDD: Weight: Manufacturer: Model Name:
•	If seat to be inspected is used/not original owner/over 6 years old/been in a crash, etc., discuss risks and advise new seat is needed. If parent is low-income, refer to SEATS for KIDS site or plan to have appropriate seat available to give to parent. Seat History:
<u> </u>	Advise parent to read manufacturer's instructions and install seat prior to coming in for appointment.
	If at all possible, parent should bring child to ensure proper seat/fit and another adult to care for child/ren, so parent can maximize learning experience.
	Advise parent to bring copy of car seat instructions booklet and vehicle manual to appointment.
	Advise parent to plan for about ½ - 1 hour, as there are several factors, such as car seat/vehicle incompatibility that can make the install more time-consuming.
	Emphasize the importance of <u>calling to cancel or reschedule</u> if they will not be able to show up for the appointment.
	Tell parent that inspection/education session is free, but donations are accepted to support continuation of service to the community.
	Schedule the appointment and obtain vehicle information: Day/Date/Time: Year/Make/Model of Vehicle:

SOP No. 3302 Form 3302-2