



Survey #2

2016 Occupational Seat Belt Award Application Form

All applications <u>must be returned by July 1, 2016</u>. You may submit your application to the Utah Safety Council by mail at 1574 West 1700 South Salt Lake City, UT 84104. You may also fax it to 801.478.0884 or submit it by email to <u>jwilliams@utahsafetycouncil.org</u>.

Step 1: Enter the results of two unannounced observational surveys that were conducted at least 30 days apart. The final usage rate must show a usage rate of **100%** to qualify for the Occupational Seat Belt Award. If your rate is below 100%, you will still qualify for the Most Improved Seat Belt Usage Award.

Survey #1

A. Date of survey		
B. Number of belted drivers observed		
C. Total number of drivers in survey		
D. Percent usage rate (B ÷ C x 100)		
Example: B. Number of Belted <i>Drivers</i> Observed C. Divide by the total number of Drivers D. Equals (23 ÷ 25 x 100)	23 25 92%	25 25 100%
Step 2: Attach the "Data Collection Procedure Fo collecting the data. Attach all survey observations		
Step 3: Attach the completed "Encouraging Belt"	Use Summary Form."	
Step 4: Complete all fields below:		
Name of Organization as you would like it to be in	nscribed on the award:	
Name/Title of Official Receiving the Award:		
Individual Applying for the Award:		
Mailing Address:		
City/State/Zip:		
Phone:		
Email:		

Additional Comments:





2016 Encouraging Belt Use Summary Form

The Occupational Seat Belt Award is presented to organizations that encourage safety belt use among employees as well as achieve 100% usage rates.

Include a brief summary of the methods used at your organization to encourage belt use. Please be detailed and include any samples of materials, pictures, or comments from employees. Attach as many documents as needed. Ideas on incentives or activities to use can be found on the Utah NETS page at LITAHSAFETYCOLNCIL ORG

<u>UTAHSAFETYCOUNCIL.ORG</u> .		
Description:		
Description.		

Additional Comments:





2016 Data Collection Procedure Form

Date: T	ime:
	(Observations should last about 45 minutes)
Location:	
Location: (In order to ensure a more accurate observation, be sure to ensure to ensure a more accurate observation of the sure and the sure as the sure accurate observation of the sure accurate observation observa	choose a location where observers can easily see
drivers such as near a traffic light, stop sign, guard gate, or	entrance/exit gate.)
Number of Observers:	
(Two person teams are best. One person should observe	while the other records belt use on the survey
observation form. Observers should not stop vehicles to che	eck for belt use.)
Total Number of Observations:	
Total Number of Belted Drivers:	
Description of Dropodyna Ugod.	
Description of Procedure Used:	

Additional Comments:



2016 SURVEY OBSERVATION FORM



Observer: _		Date:	
Location: _			
Start Time	AM/PM	End Time	AM/PM

Car Number	Driver Belted? YES NO	
1	Y	N
2	Y	N
3	Y	N
4	Y	N
5	Y	N
6	Y	N
7	Y	N
8	Y	N
9	Y	N
10	Y	N
11	Y	N
12	Y	N
13	Y	N
14	Y	N
15	Y	N
16	Y	N
17	Y	N
18	Y	N
19	Y	N
20	Y	N
21	Y	N

Total Observations:	
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Car Driver Belted?		
Number	YES	NO
22	Y	N
23	Y	N
24	Y	N
25	Y	N
26	Y	N
27	Y	N
28	Y	N
29	Y	N
30	Y	N
31	Y	N
32	Y	N
33	Y	N
34	Y	N
35	Y	N
36	Y	N
37	Y	N
38	Y	N
39	Y	N
40	Y	N
41	Y	N
42	Y	N

Fotal Drivers Belted:	



2016 SURVEY OBSERVATION FORM



Observer: _		Date:	
Location: _			
Start Time	AM/PM	End Time	AM/PM

Car Number	Driver Belted? YES NO	
1	Y	N
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3	Y	N
4	Y	N
5	Y	N
6	Y	N
7	Y	N
8	Y	N
9	Y	N
10	Y	N
11	Y	N
12	Y	N
13	Y	N
14	Y	N
15	Y	N
16	Y	N
17	Y	N
18	Y	N
19	Y	N
20	Y	N
21	Y	N

Total Observations:	
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Car Driver Belted?		
Number	YES	NO
22	Y	N
23	Y	N
24	Y	N
25	Y	N
26	Y	N
27	Y	N
28	Y	N
29	Y	N
30	Y	N
31	Y	N
32	Y	N
33	Y	N
34	Y	N
35	Y	N
36	Y	N
37	Y	N
38	Y	N
39	Y	N
40	Y	N
41	Y	N
42	Y	N

Total Drivers Belted:	