Making Roadways Safer for Motorcycles
Workshop Material Review Survey

Thank you for assisting us in evaluating workshop materials targeting how transportation employees can make roadways safer for motorcyclists. The three evaluation areas (listed as a, b, and c) are repeated for each of the eight training segments. <mark>Please submit your responses to Janet Degner at jddegner@ufl.edu or fax to 352.392.3224 by COB on Tuesday, September 28, 2010.</mark> Your input will be used in the future as we improve the training materials that will be incorporated into selected workshops.

1. **Training Segment 1 (Introduction)**

   a. How accurately does the video segment illustrate a significant safety problem?
   Mark your rating where 5 = extremely accurate and 1 = not accurate at all:
   > 5   4   3   2   1

   b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
   Mark your rating where 5 = extremely applicable and 1 = not applicable at all:
   > 5   4   3   2   1

   c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

2. **Training Segment 2 (Bumps, holes, cracks and gravel)**

   a. How accurately does the video segment illustrate a significant safety problem?
   Mark your rating where 5 = extremely accurate and 1 = not accurate at all:
   > 5   4   3   2   1

   b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
   Mark your rating where 5 = extremely applicable and 1 = not applicable at all:
   > 5   4   3   2   1

   c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

3. **Training Segment 3 (Lane ridges and rises, lane changes)**

   a. How accurately does the video segment illustrate a significant safety problem?
   Mark your rating where 5 = extremely accurate and 1 = not accurate at all:
   > 5   4   3   2   1

b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
Mark your rating where 5 = extremely applicable and 1 = not applicable at all:

     5   4   3   2   1

c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

4. Training Segment 4 (Grooved surfaces, bridge deck surfaces)

a. How accurately does the video segment illustrate a significant safety problem?
Mark your rating where 5 = extremely accurate and 1 = not accurate at all:

     5   4   3   2   1

b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
Mark your rating where 5 = extremely applicable and 1 = not applicable at all:

     5   4   3   2   1

c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

5. Training Segment 5 (Joints on bridges and lanes and RR tracks)

a. How accurately does the video segment illustrate a significant safety problem?
Mark your rating where 5 = extremely accurate and 1 = not accurate at all:

     5   4   3   2   1

b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
Mark your rating where 5 = extremely applicable and 1 = not applicable at all:

     5   4   3   2   1

c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

6. Training Segment 6 (Utility covers and other grates or steel plates)

a. How accurately does the video segment illustrate a significant safety problem?
Mark your rating where 5 = extremely accurate and 1 = not accurate at all:

     5   4   3   2   1

b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
    Mark your rating where 5 = extremely applicable and 1 = not applicable at all:
         5   4   3   2   1

c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

7. Training Segment 7 (Painted pavement markings, RPMs and signage)

a. How accurately does the video segment illustrate a significant safety problem?
    Mark your rating where 5 = extremely accurate and 1 = not accurate at all:
         5   4   3   2   1

b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
    Mark your rating where 5 = extremely applicable and 1 = not applicable at all:
         5   4   3   2   1

c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

8. Training Segment 8 (Combination of above segment detailing work zone hazards)

a. How accurately does the video segment illustrate a significant safety problem?
    Mark your rating where 5 = extremely accurate and 1 = not accurate at all:
         5   4   3   2   1

b. Rate the PowerPoint slides as applicable to the problem statement and suggested solution(s).
    Mark your rating where 5 = extremely applicable and 1 = not applicable at all:
         5   4   3   2   1

c. What would improve the video segment and/or the PowerPoint slides? Provide any other comments about the Segment 1 material:

9. How many years have you worked in a transportation-related job? _____

10. How many years of motorcycle riding experience do you have? _____

11. Please provide your email address.

12. Please provide any additional comments or suggestions for these materials or suggestions for future work. Please use additional paper/email if necessary:

DUE BY COB on TUESDAY, SEPTEMBER 28, 2010
Please submit your responses to Janet Degner via email
or
by fax to 352.392.3224 c/o Janet Degner

We thank you and appreciate your assistance.