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Roadway Safety Consortium 202-628-5465

www.workzonesafety.org

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Pre Quiz: Fall Hazards (Work Practices)

In the past, how likely was it that I would ...

Name	e (Print)	Date	ID Number
. Use	3-point contact when climbing ladd very likely somewhat likely somewhat unlikely very unlikely lidon't know what 3-point con-		vehicles?
	to use 100% fall protection for any very likely somewhat likely somewhat unlikely very unlikely i don't know what 100% fall p	ROTECTION MEANS	
. Fill i	n, cover, or mark hidden holes in the very likely somewhat likely somewhat unlikely very unlikely i don't know why I should do to	·	
. 0166	Ar walking/working surfaces of any to very likely SOMEWHAT LIKELY SOMEWHAT UNLIKELY VERY UNLIKELY I DON'T KNOW WHAT A TRIPPING HA		



Post Quiz: Fall Hazards (Work Practices)

In the future, how likely is it that I will ...

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Name (Print)

1. Clear walking/working surfaces of any tripping hazards I see? VERY LIKELY SOMEWHAT LIKELY SOMEWHAT UNLIKELY VERY UNLIKELY I DON'T KNOW WHAT A TRIPPING HAZARD IS	
2. Fill in, cover, or mark hidden holes in the ground? VERY LIKELY SOMEWHAT LIKELY SOMEWHAT UNLIKELY VERY UNLIKELY I DON'T KNOW WHY I SHOULD DO THIS	
3. Try to use 100% fall protection for any work 6 feet or more above a lower level? VERY LIKELY SOMEWHAT LIKELY SOMEWHAT UNLIKELY VERY UNLIKELY I DON'T KNOW WHAT 100% FALL PROTECTION MEANS	,
4. Use 3-point contact when climbing ladders, scaffolds, or into vehicles? VERY LIKELY SOMEWHAT LIKELY SOMEWHAT UNLIKELY VERY UNLIKELY I DON'T KNOW WHAT 3-POINT CONTACT IS	
5. How likely is it that I will use something I learned here on my job? VERY LIKELY SOMEWHAT LIKELY VERY UNLIKELY VERY UNLIKELY	



Date

ID Number

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Pre Quiz: Fall Hazards (Knowledge)

Name (Print)	Date	ID Number
4. Falls are not much of a concern in road of strongly agree agree disagree strongly disagree in don't know	construction work:	
3. The best way to prevent falls from elevat Ladders on formwork 100% fall protection Fall protection on bridges No workers on formwork I don't know	ions above 6 feet is	to require:
2. The best way to prevent falls on the same and the same and the same are same as the same are same as the same are same as the same are	e level is:	
 In road work, most reportable falls happe □ ON THE SAME LEVEL □ FROM EQUIPMENT □ OFF BRIDGES □ FROM FORMWORK □ I DON'T KNOW 	n:	



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Post Quiz: Fall Hazards (Knowledge)

Name (Print)	Date	ID Number
5. How likely is it that I will use something I I VERY LIKELY SOMEWHAT LIKELY SOMEWHAT UNLIKELY VERY UNLIKELY	earned here on m	y job?
4. Falls are not much of a concern in road of strongly agree agree disagree strongly disagree don't know	onstruction work:	
3. The best way to prevent falls from elevation Ladders on Formwork 100% fall protection I Fall protection on Bridges No workers on Formwork I Don't know	ons above 6 feet is	s to require:
2. The best way to prevent falls on the same FREQUENT GRADING NO WORK IN BAD WEATHER GOOD HOUSEKEEPING NO PEDESTRIANS IN WORK ZONE I DON'T KNOW	e level is:	
1. In road work, most reportable falls happer on the same level from equipment off bridges from formwork l don't know	า:	



Quiz Key: Fall Hazards (Knowledge)

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1. In road work, most reportable falls happen: ☐ ON THE SAME LEVEL ☐ FROM EQUIPMENT ☐ OFF BRIDGES ☐ FROM FORMWORK ☐ I DON'T KNOW
2. The best way to prevent falls on the same level is: FREQUENT GRADING NO WORK IN BAD WEATHER GOOD HOUSEKEEPING NO PEDESTRIANS IN WORK ZONE I DON'T KNOW
3. The best way to prevent falls from elevations above 6 feet is to require: LADDERS ON FORMWORK 100% FALL PROTECTION FALL PROTECTION ON BRIDGES NO WORKERS ON FORMWORK I DON'T KNOW
4. Falls are not much of a concern in road construction work: STRONGLY AGREE AGREE DISAGREE STRONGLY DISAGREE I DON'T KNOW
5. How likely is it that I will use something I learned here on my job? VERY LIKELY SOMEWHAT LIKELY SOMEWHAT UNLIKELY VERY UNLIKELY

