BIG RIG RESCUE™

- **The 5 Step Discipline of Overturns and Underrides:**

1- Identify the cargos of all vehicles involved
2- Stabilize the larger vehicle
3- Lower the smaller vehicle
4- Lift the larger vehicle
5- Separate the vehicles and extricate victims

- Air Bag/Cushion Rescue Systems
- Timber Cribbing Operations
- Strut Support Operations
- Winching Fundamentals.

FOR MORE INFORMATION PLEASE CONTACT:

Landis Phillips, Director,
CCCC Emergency Services Training
Telephone: 919-776-5601
Fax: 919-776-3403
Email: ljphillips@cccc.edu
or
Billy Leach, Jr., Developer and Sr. Presenter
Telephone: 336-465-0989
Email: resqman@asheboro.com

REGISTRATION:

Call (919) 776-5601 (ESTC),
visit our website at www.cccc.edu/BRR
or mail
Central Carolina Community College
1105 Kelly Drive, Sanford NC, 27330
Attn: ESTC, Landis Phillips

BIG Rig Rescue™

Central Carolina Community College

Physical Location:

Emergency Services Training Center
(ESTC)
3000 Airport Road, Sanford, NC 27330

an equal opportunity college

BIG RIG RESCUE™

offered by
Central Carolina Community College
Emergency Services Training
Sanford, North Carolina

BIG Rig Rescue™

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The featured presenter is Billy Leach, Jr. Billy is recognized as the Developer and Sr. Presenter of **BIG RIG RESCUE™**. He has presented training nationally and internationally, notably FDNY's Technical Rescue School, International Vehicle Extrication Learning Symposium, FDIC, and Firehouse Magazine's Expo.

Included is the opportunity to work alongside professional recovery operators, developing an understanding of how heavy recovery trucks can assist in rescue operations. The importance of mutual training with local recovery operators is emphasized.

Venture down *"Hell's Highway"* where you will be challenged with realistic scenarios including a loaded cement mixer overturned on a smaller vehicle, a big rig tractor with a loaded van trailer and big rig tractor with a tanker trailer overturned onto an auto, and much more!

This program will feature both classroom and **HANDS-ON** learning.

The hands-on learning provides challenges to small task forces in a compressed time format, similar to everyday responses.

Each task force will be expected to develop a plan of action and execute that plan within a specified time period.

Careful planning, critical thinking, utilization of classroom learning, and prompt plan execution will be paramount for success.

Recovers restraining a mixer drum to the truck's frame during an overturn scenario. Why is that important? Learn by attending a BRR Class.

Rescuers participate in an underride situation involving a cement mixer vs. auto.

Heavy recovery trucks can be vital during heavy rescue operations!

It is vitally important for Rescuers to understand the capabilities of their eqt. i.e. timber cribbing, struts, chains and ect..

Rescuers operate at an underride of a big rig tractor vs. auto.