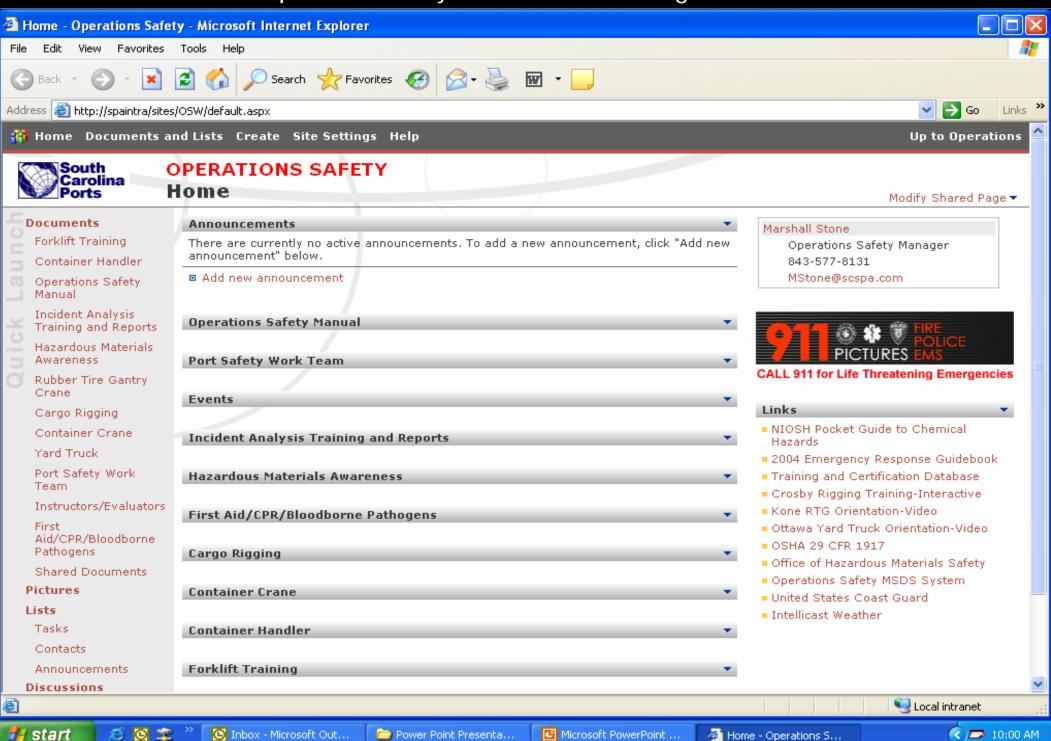


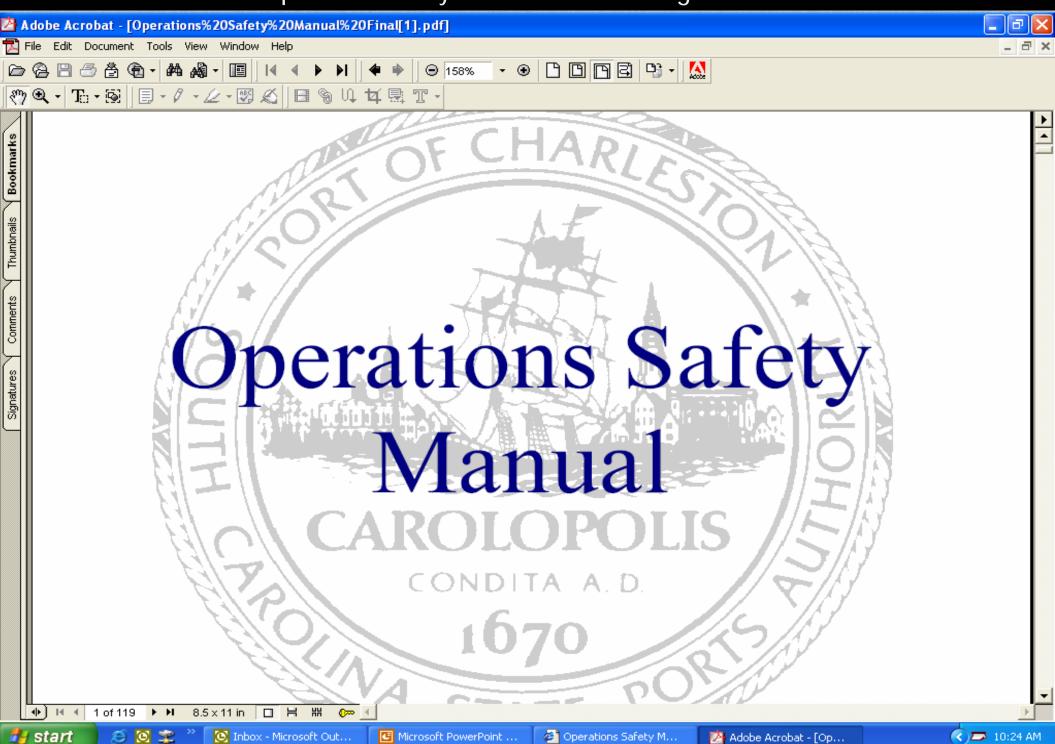
Deliverables:

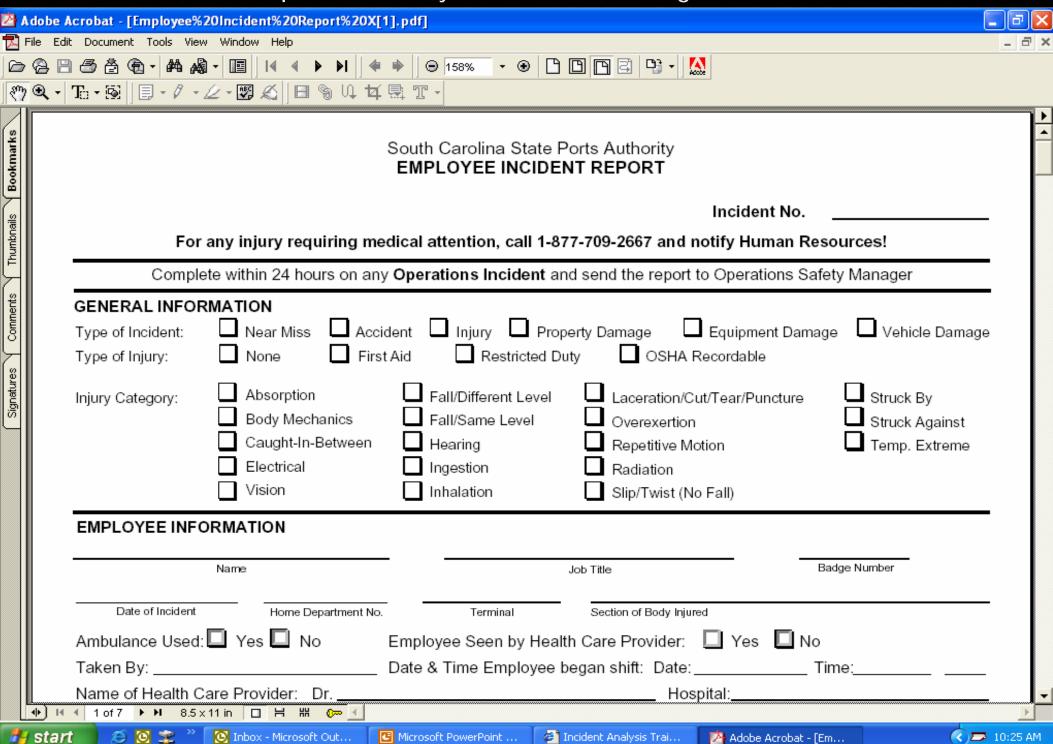
- > Deliver employee training in an efficient manner
- Reduce employee travel away from his/her worksite
- > Simplify and standardize the training process
- Develop site specific training
- Develop equipment specific training
- Develop a system that is easy to update

The Platform:

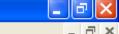
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dent involving Dangerous Goods.



ONE IDENTIFY THE MATERIAL BY FINDING ONE OF THE FOLLWING:

THE FOUR DIGIT ID NUMBER ON A PLACARD, OR-ANGE PANEL, SHIPPING DOCUMENT, OR PACKAGE.

THE NAME OF A MATERIAL ON A SHIPPING DOCU-MENT, PLACARD OR PACKAGE. IF AN ID NUMBER OR THE NAME OF THE MATERIAL CANNOT BE FOUND. SKIP TO THE NOTES BELOW.

TWO LOOK UP THE MATERIAL'S 3-DIGIT GUIDE NUMBER in either:

The ID NUMBER INDEX in the YELLOW section at the front of the book. ID numbers are listed in numerical

The NAME OF MATERIAL INDEX in the BLUE section of the book. The names of the materials are listed in alphabetical order.

If the guide number is supplemented with the letter "P", it indicates that the material may undergo violent polymerization (expansion in its container) if subjected to heat or contamination.

If the index entry is highlighted (in either YELLOW or BLUE), it is a TIH (Toxic Inhalation Hazard) material, a chemical warfare agent or a Dangerous Water Reactive Material (produces toxic gas upon contact with water).

LOOK FOR THE ID NUMBER AND NAME OF THE MA-TERIAL IN THE TABLE OF INITIAL ISOLATION AND PROTECTIVE ACTION DISTANCES (the GREEN bordered pages). Then, if necessary, BEGIN PROTECTIVE ACTIONS IMMEDIATELY (see Protective Actions on page 298). If protective action is not required, use the information jointly with the 3-digit guide.

USE GUIDE 112 FOR ALL EXPLOSIVES EXCEPT FOR **EXPLOSIVES 1.4**

(EXPLOSIVES C) WHERE GUIDE 114 IS TO BE CON-SULTED.

THREE TURN TO THE NUMBERED GUIDE (the ORANGE-bordered pages) AND READ CAREFULLY.

hazard).

- 1.2 Explosives (with a projection hazard).
- 1.3 Explosives (with predominately a fire hazard).
- 1.4 Explosives (with no significant blast hazard).
- 1.5 Very insensitive explosives; blasting agents.
- 1.6 Extremely insensitive detonating substances.
- 2.1 Flammable gas.
- 2.2 Non-flammable compressed gas.
- 2.3 Poisonous gas.
- 3.0 Flammable and combustible liquid.
- 4.1 Flammable solid.
- 4.2 Spontaneously combustible material.
- 4.3 Dangerous when wet material.
- 5.1 Oxidizer.
- 5.2 Organic peroxide.
- 6.1 Poisonous materials.
- 6.2 Infectious substance (Etiologic agent).
- 7. Radioactive materials (Banned).



OPERATIONS SAFETY

Hazardous

Materials Awareness **Training**

General Employee Information Guide for the Safe Movement of **Hazardous Materials**





Thumbnails Bookmarks

Comments

Signatures

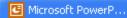




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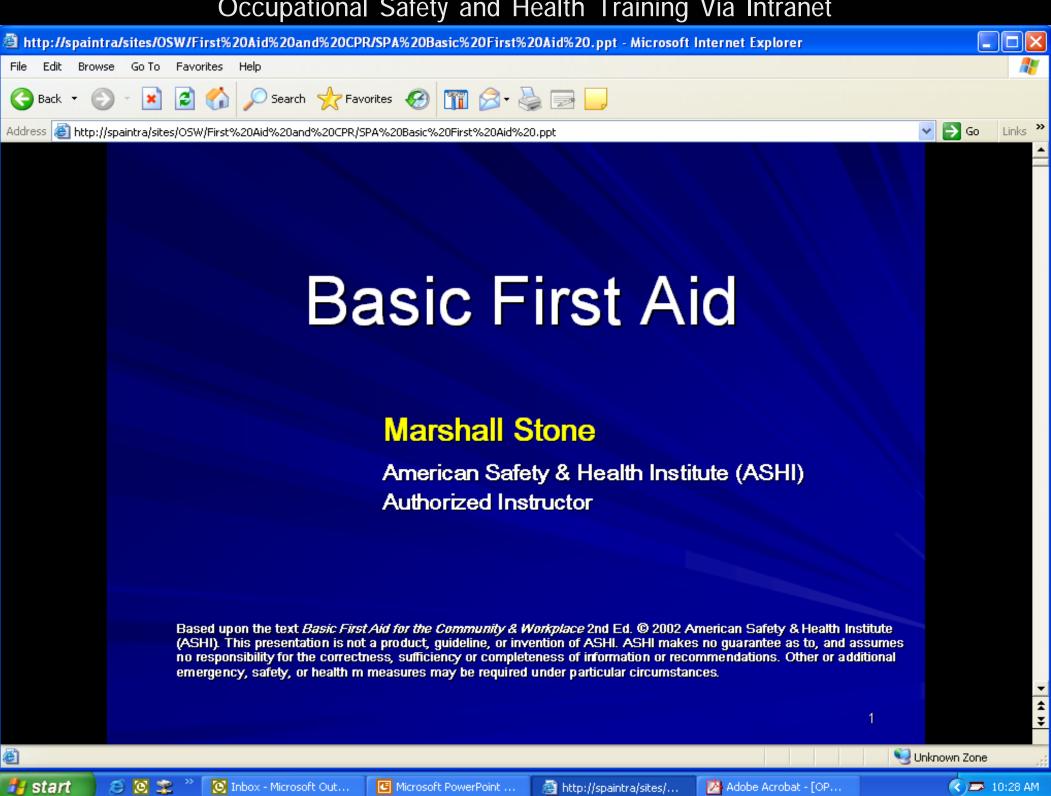


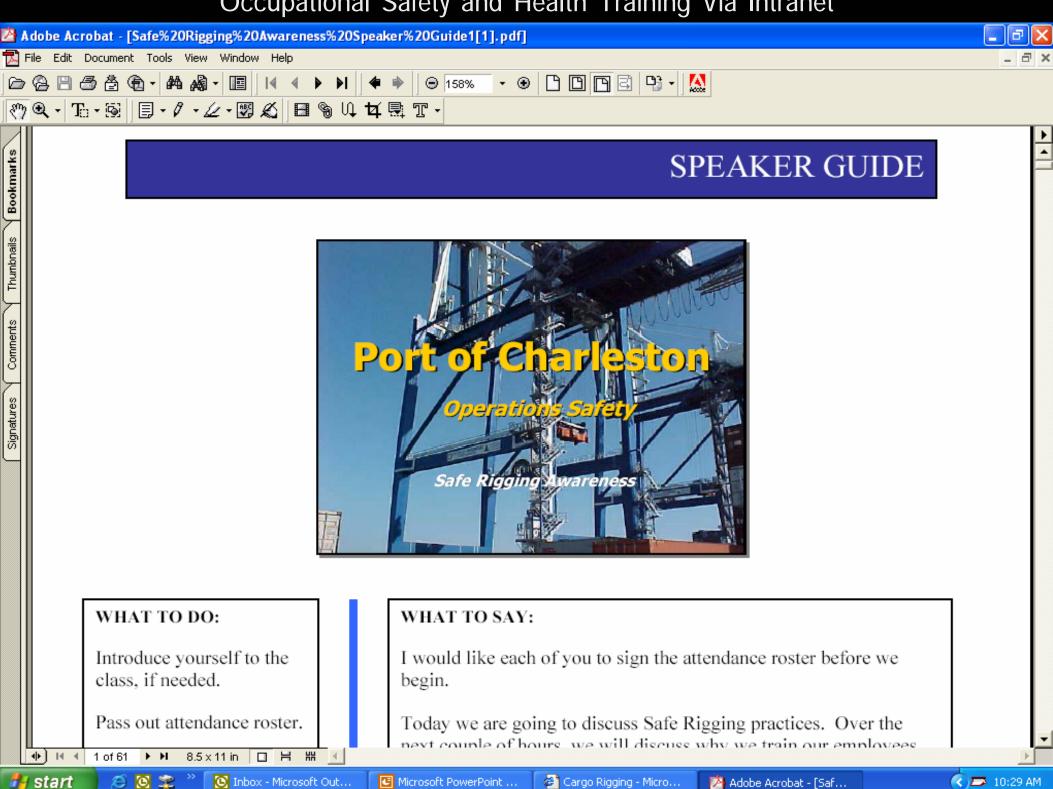


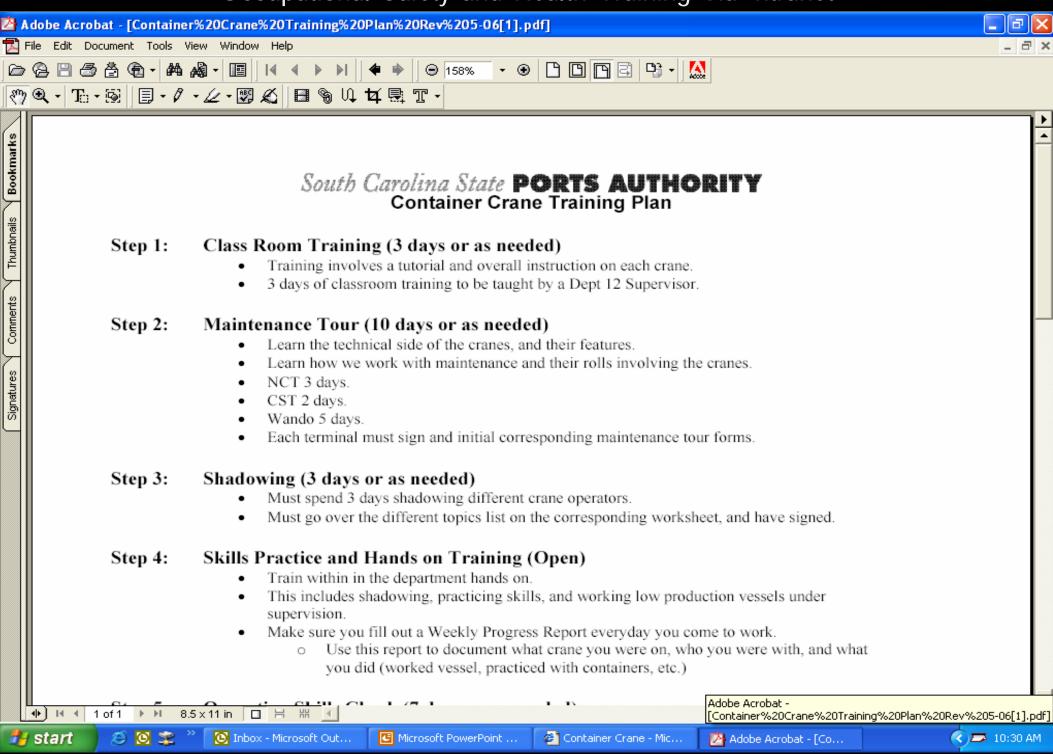


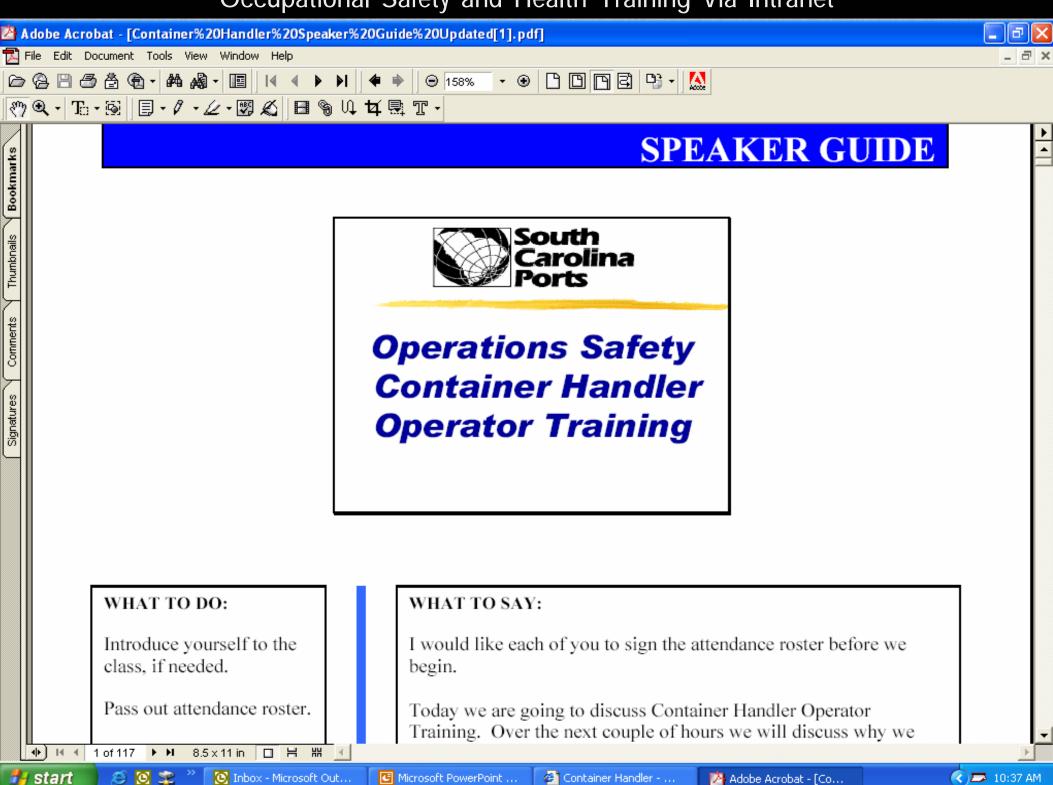


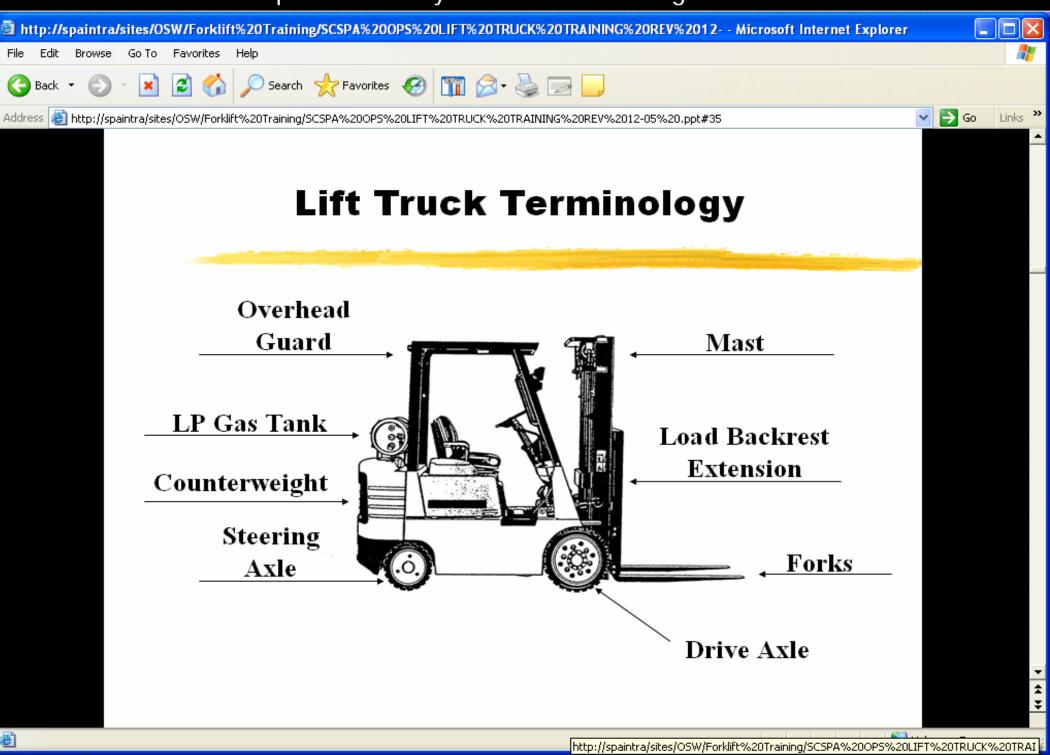












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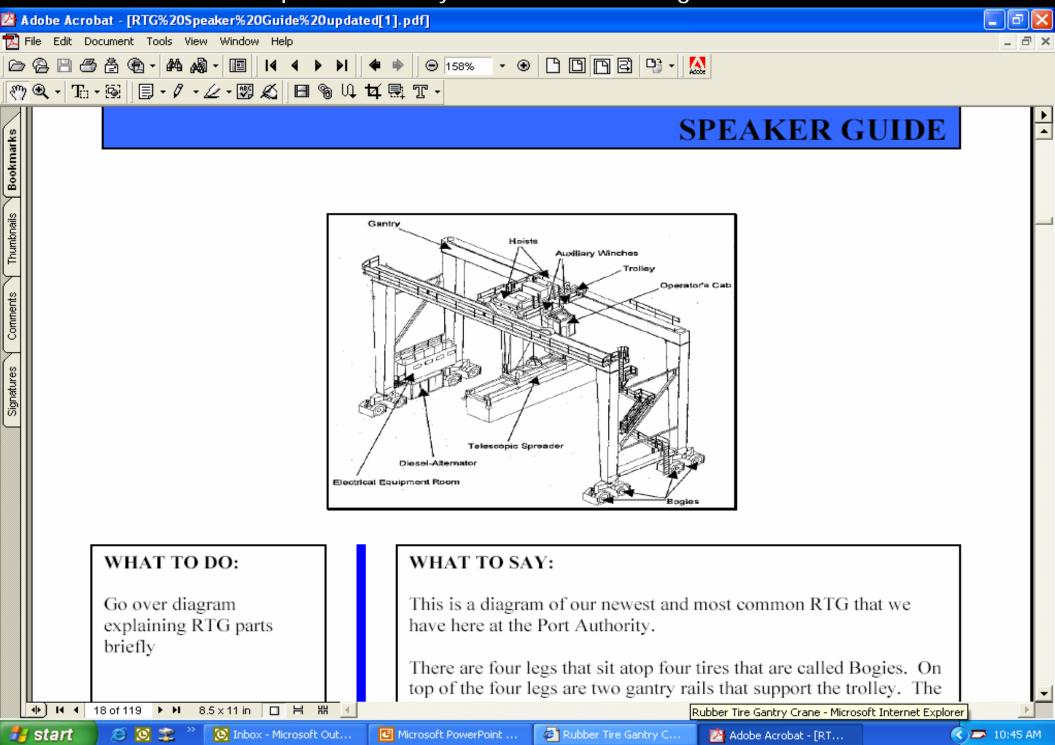
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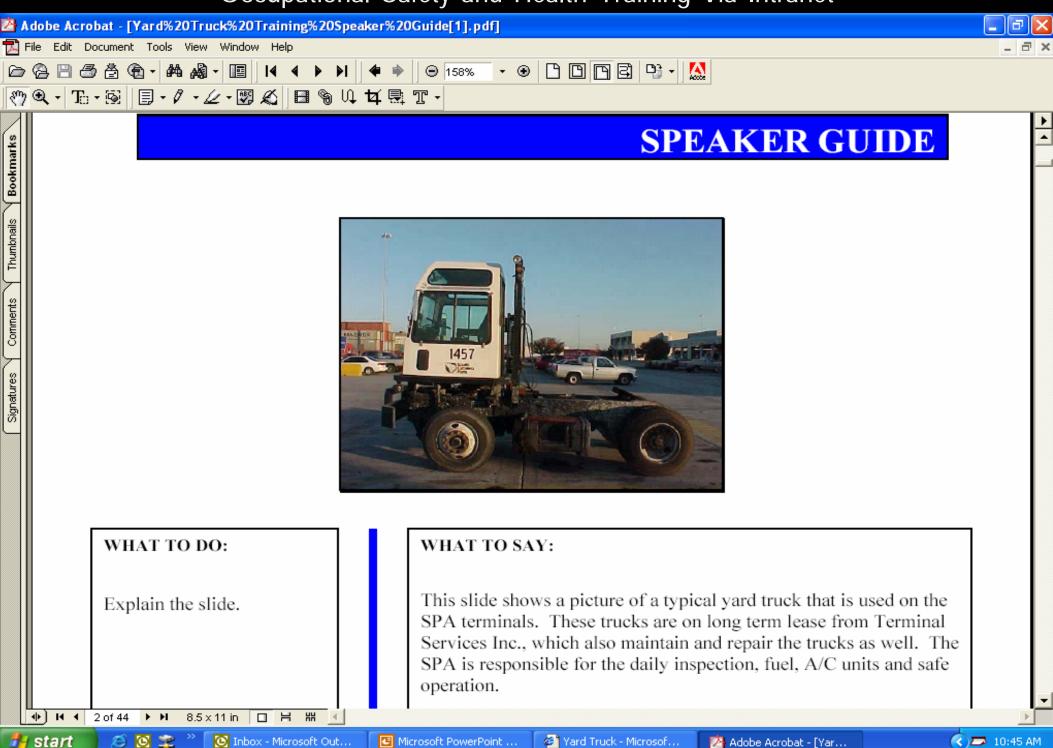
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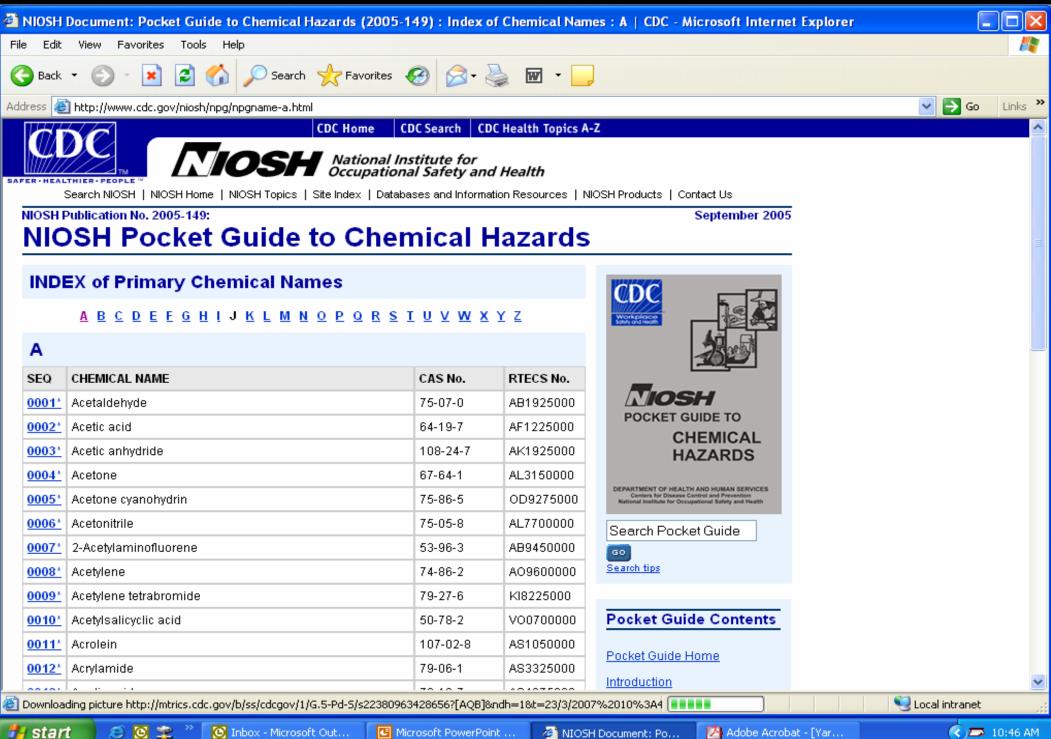
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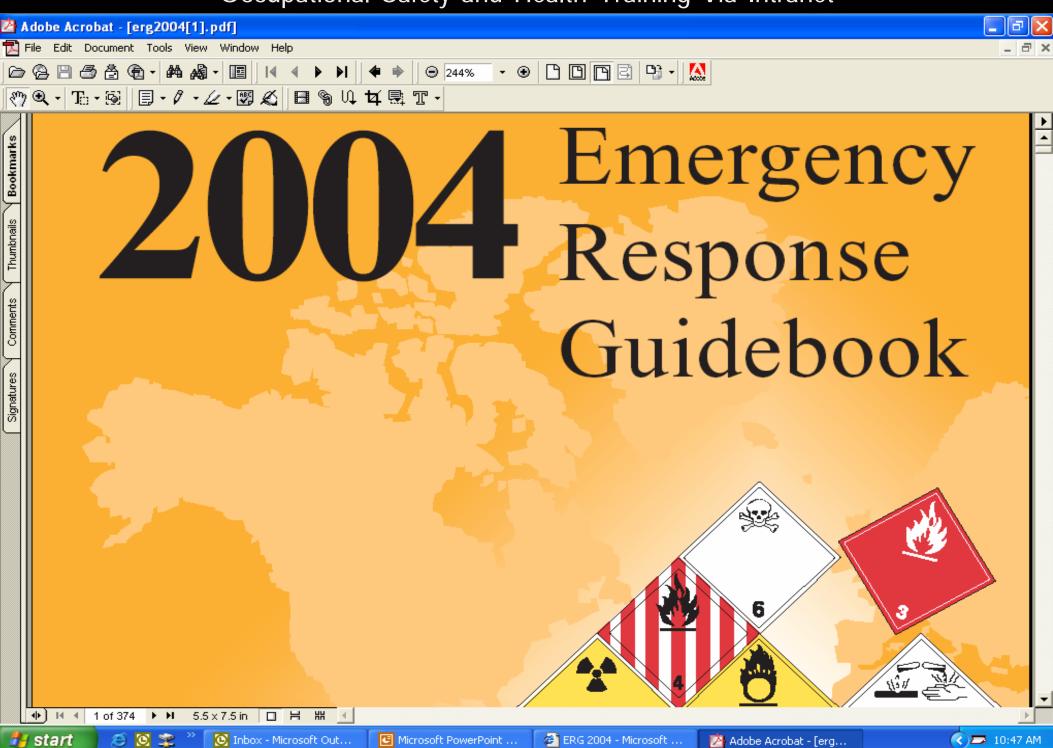
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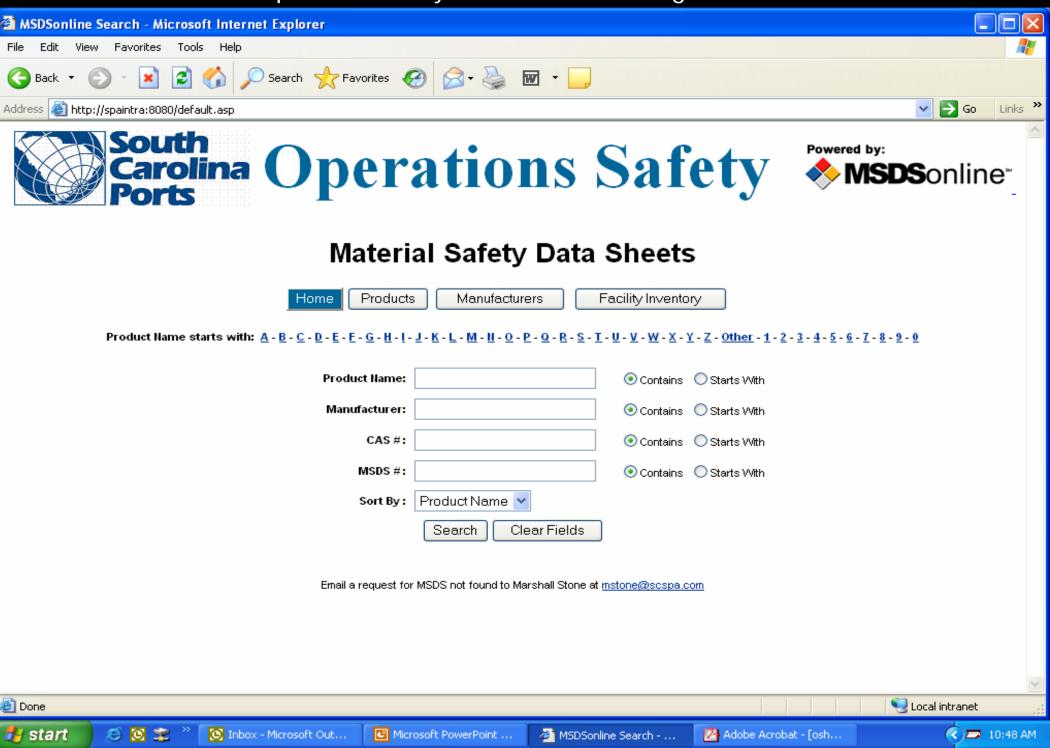


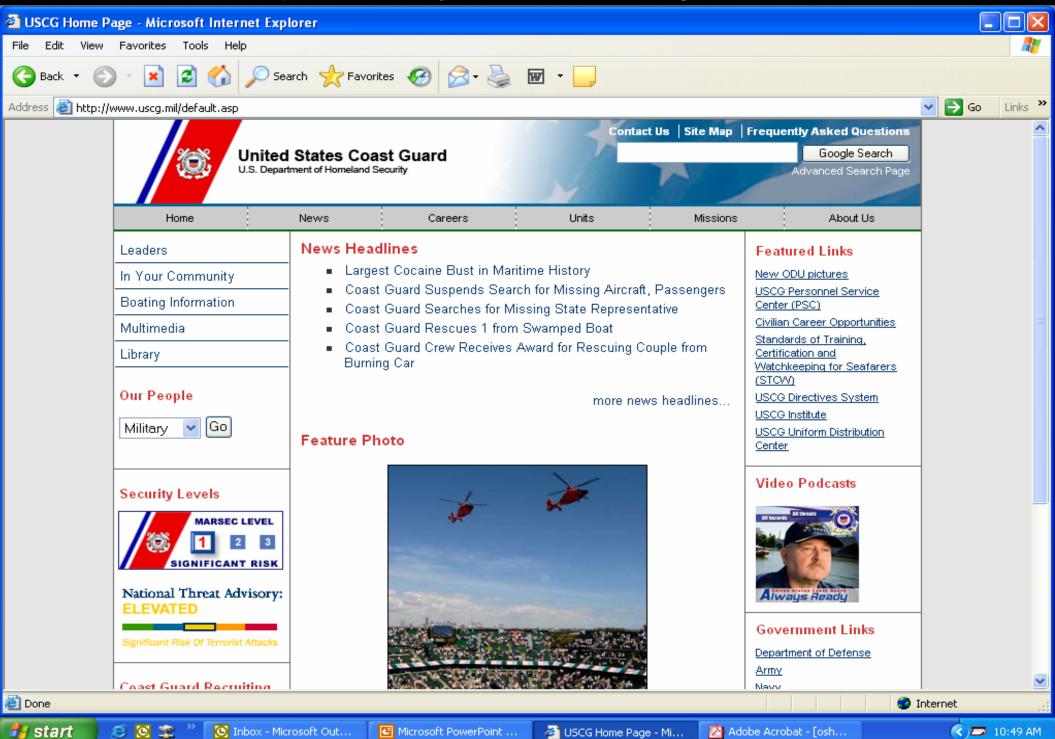


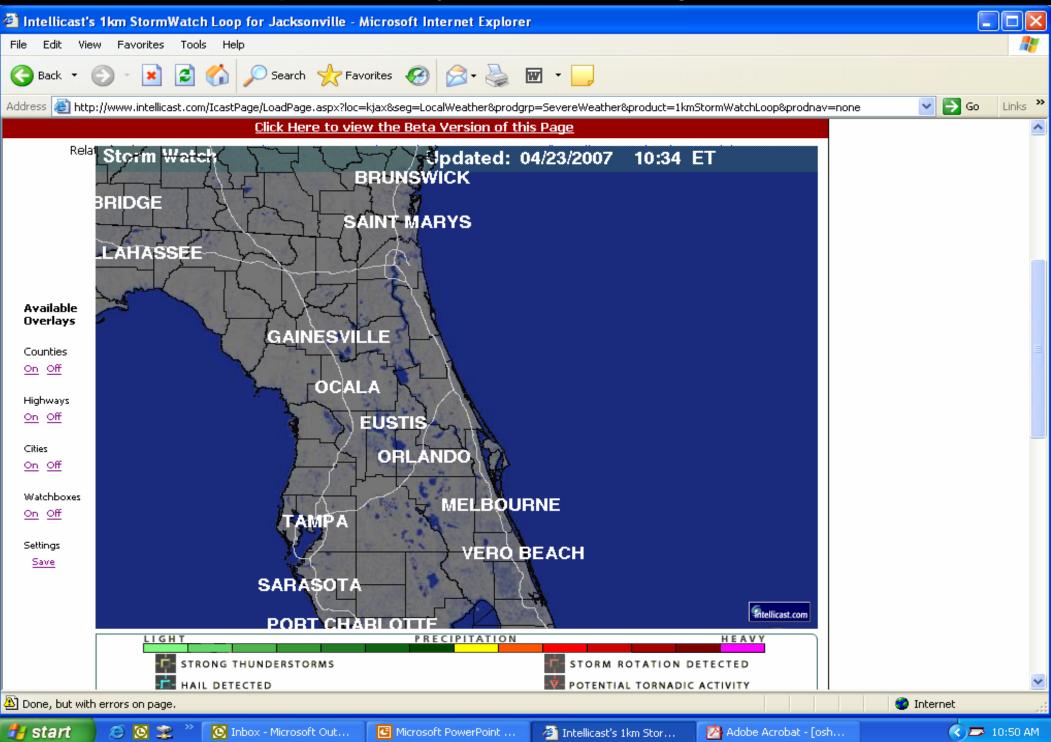


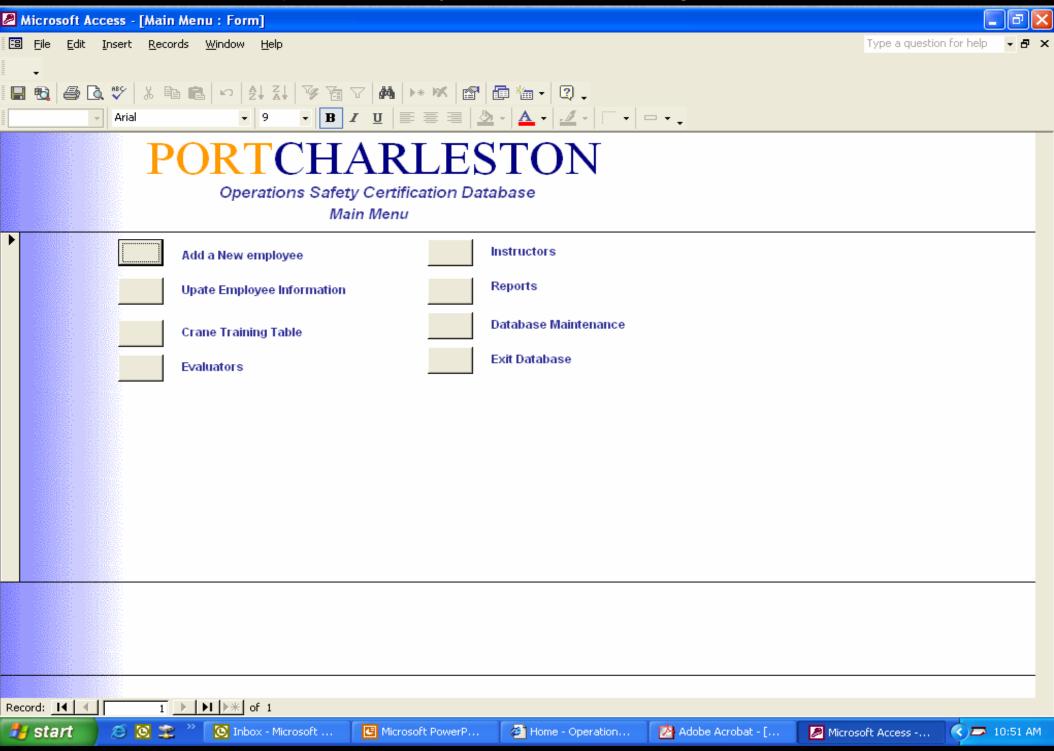


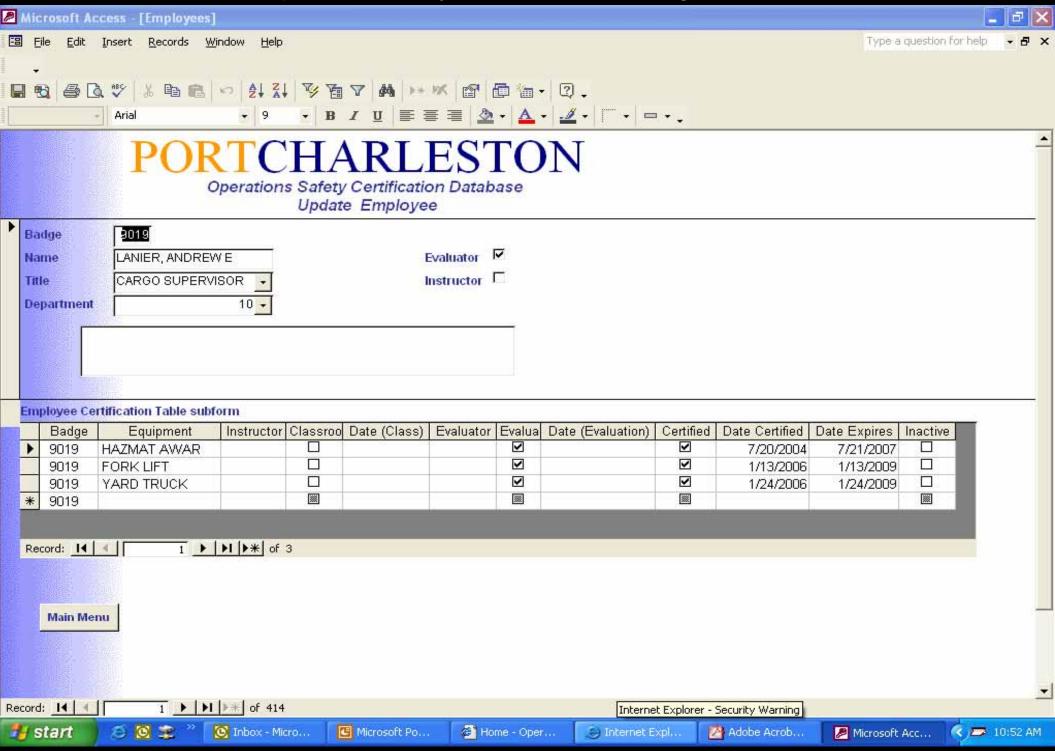


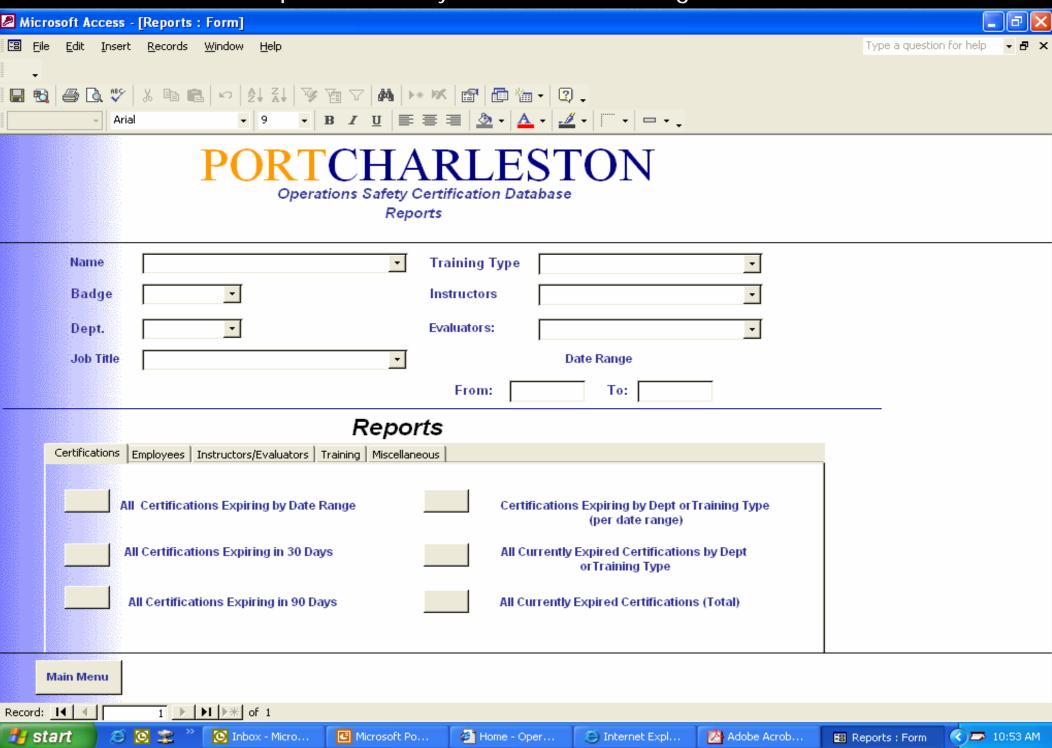


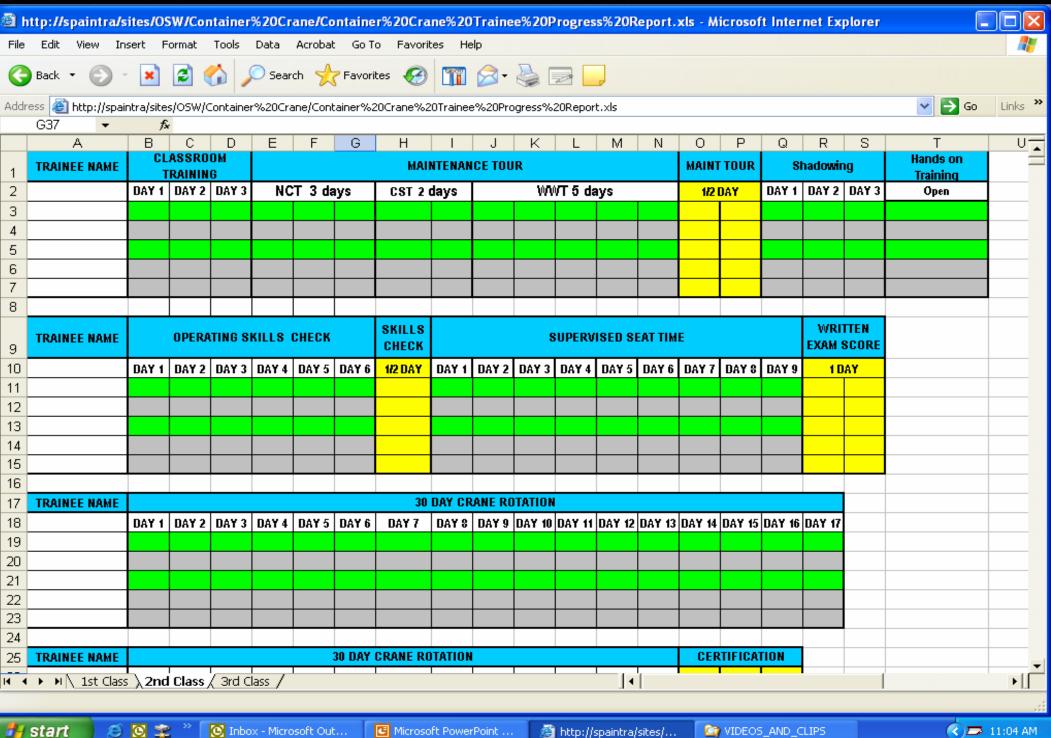


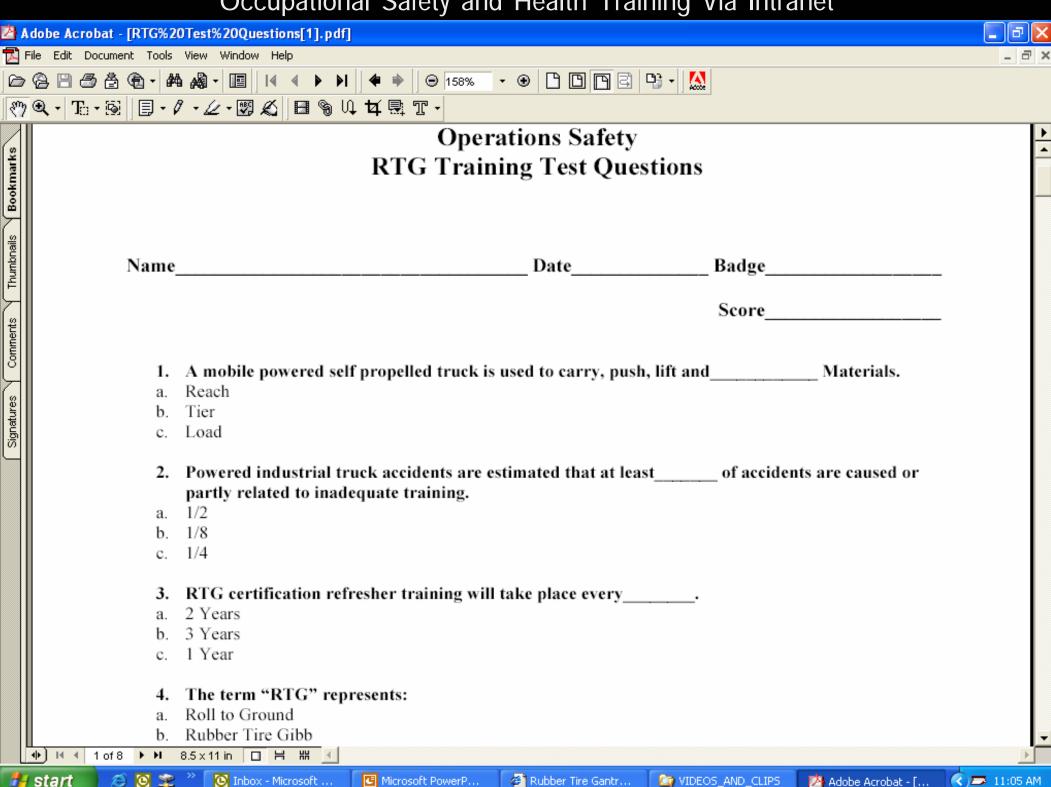


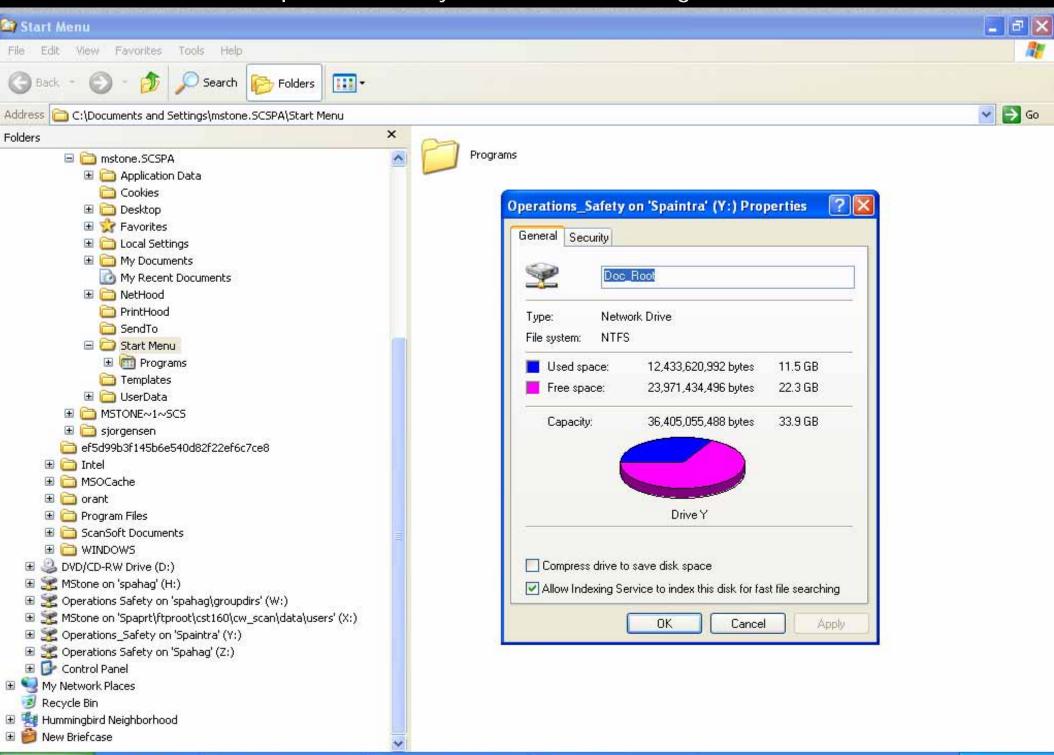












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Thank you! Information Technology FOKS!