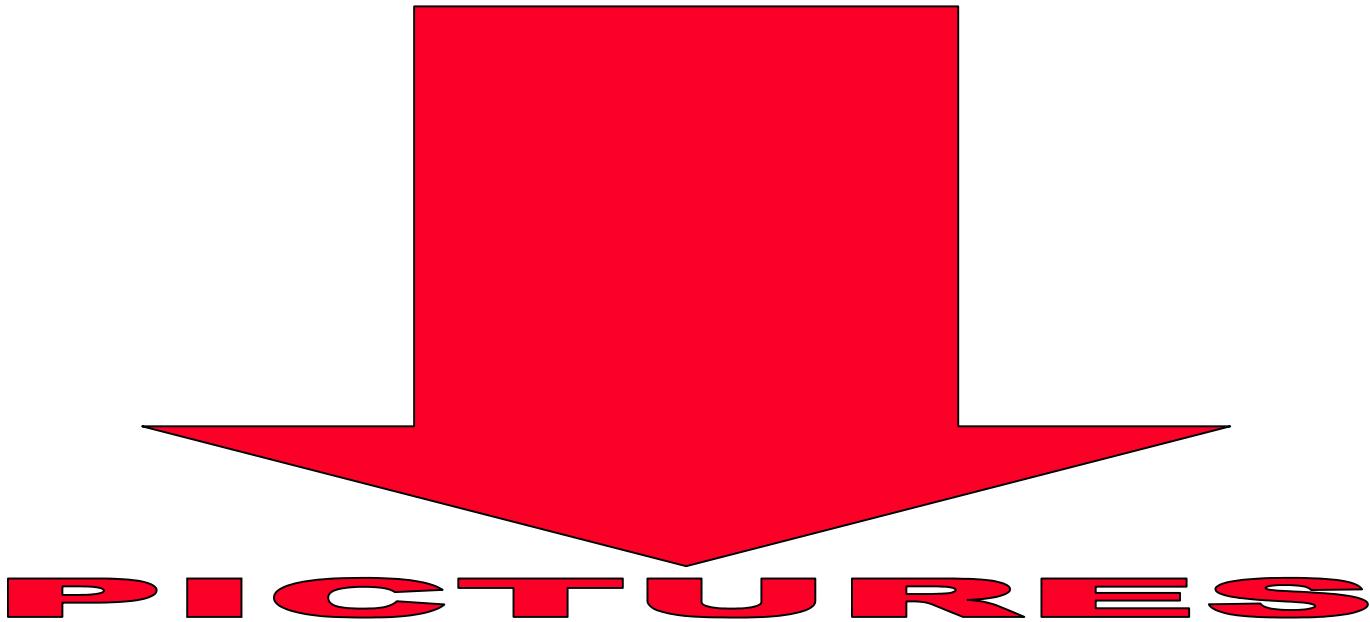




Ergonomic Risk Reduction Process

Picture Reduction & Zip Files



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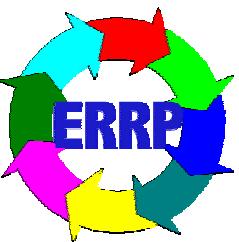
Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

File size of the photo is most easily done by changing the settings on your camera.

Consult your camera's owner's manual or your local 8 year old.

You can also reduce the size of the photo inside PowerPoint...





Ergonomic Risk Reduction Process

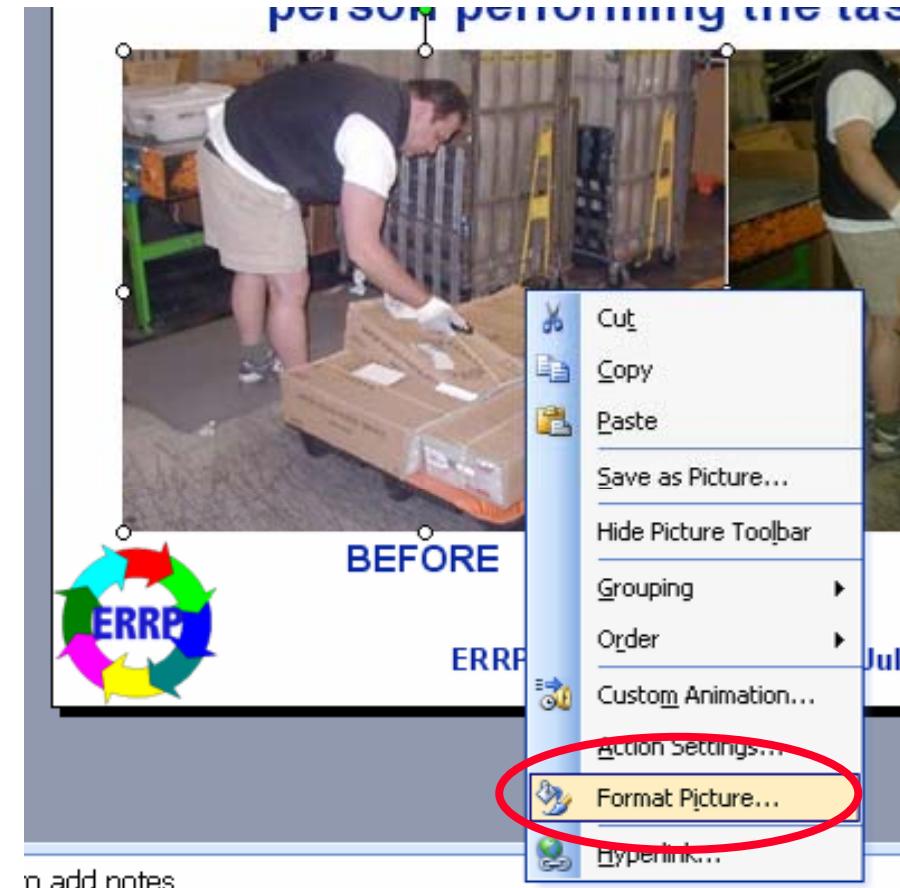
Picture Reduction & Zip Files

Import the photo into PowerPoint

Resize as needed

Right click on the photo

Select Format Picture

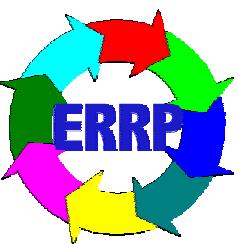
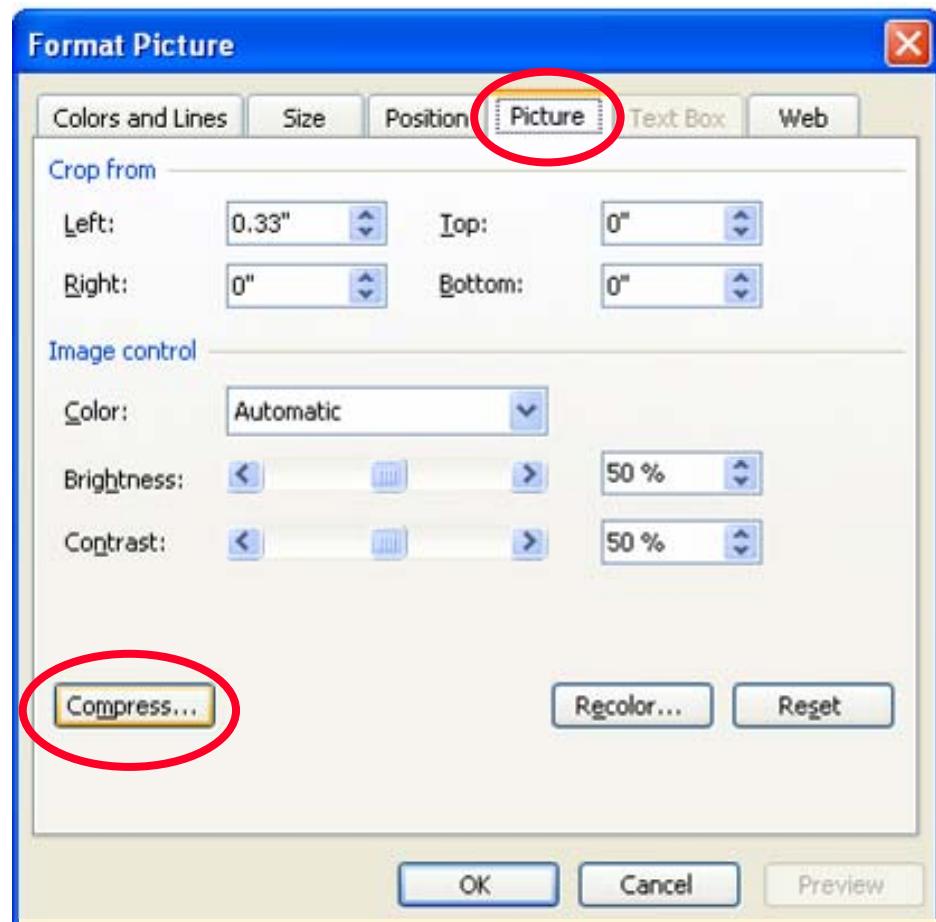




Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

Select the Picture Tab
Select Compress





Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

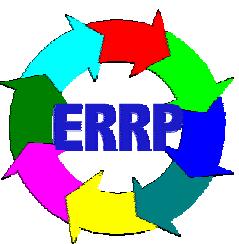
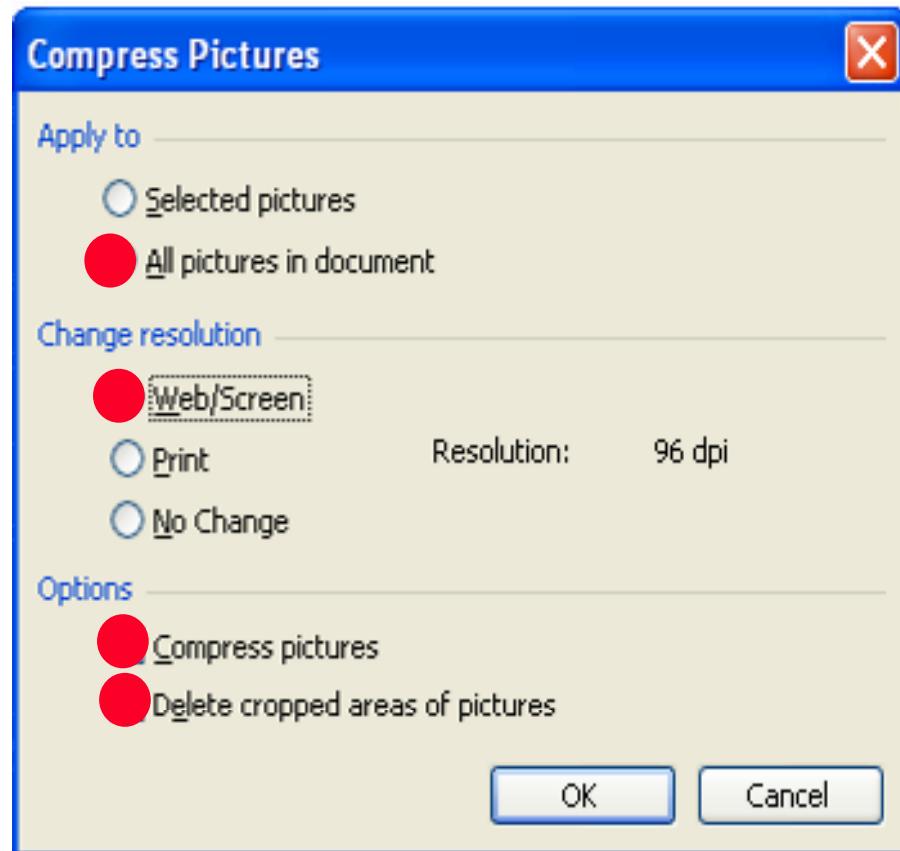
Select...

All Pictures in Document

Web/Screen

Compress Pictures

Delete Cropped Areas





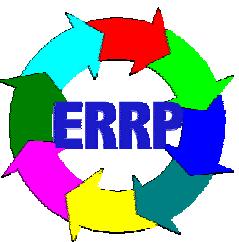
Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

**Pictures can be saved (and sent) as
PowerPoint files**

Not everyone has PowerPoint

**Pictures can also be saved as actual photo
files (JPEG, GIF, TIFF, BMP)...**

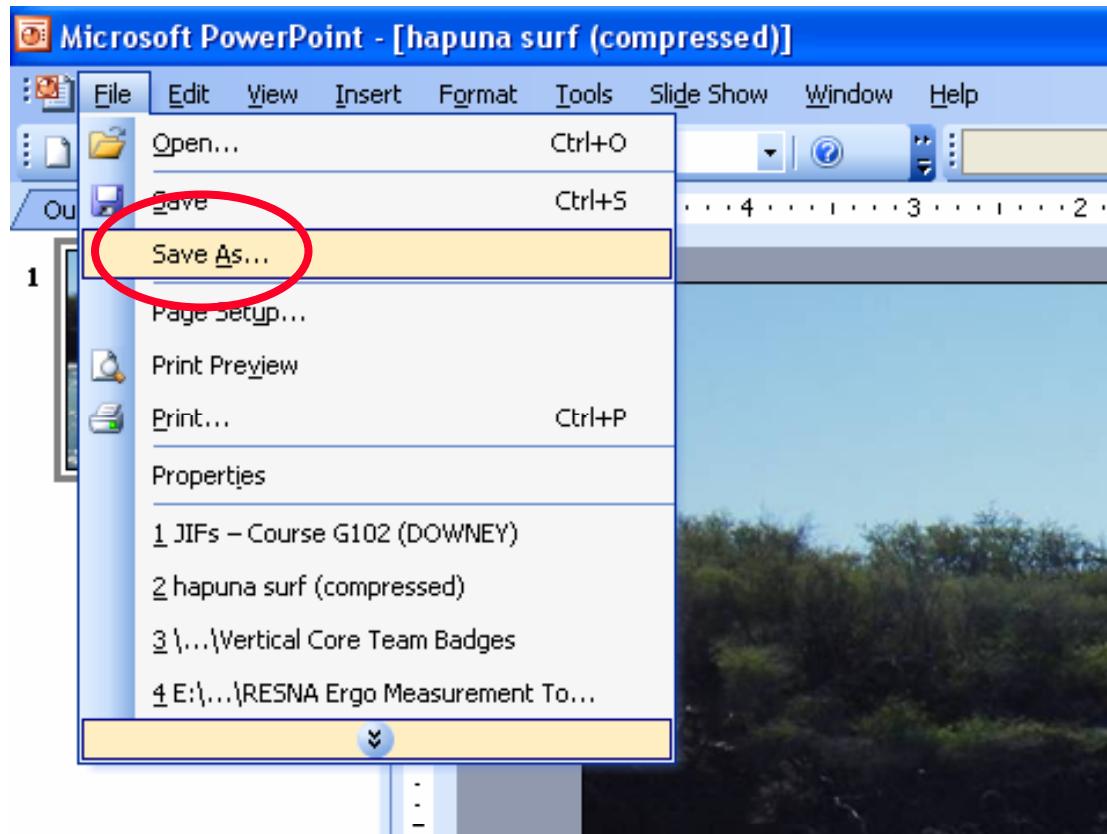




Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

Use the **SAVE AS** feature to convert your PowerPoint slide into a photo file



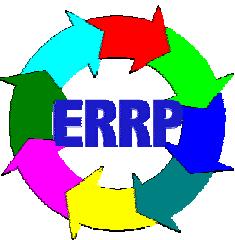
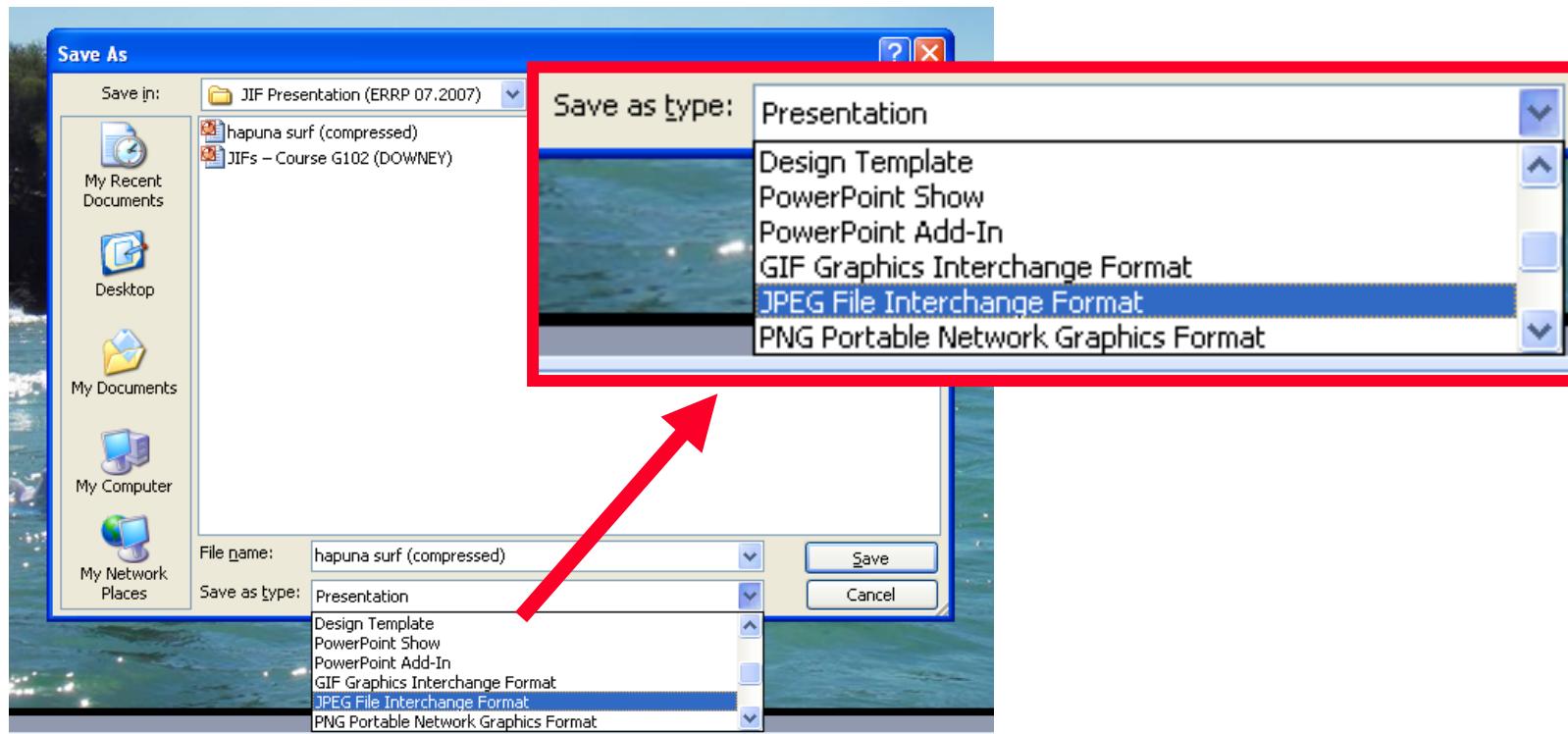


Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

Select JPEG from the Save As Type pull down menu

Remember to rename your new file (photo)





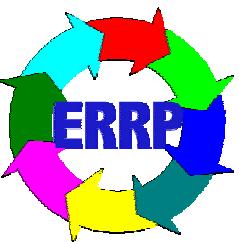
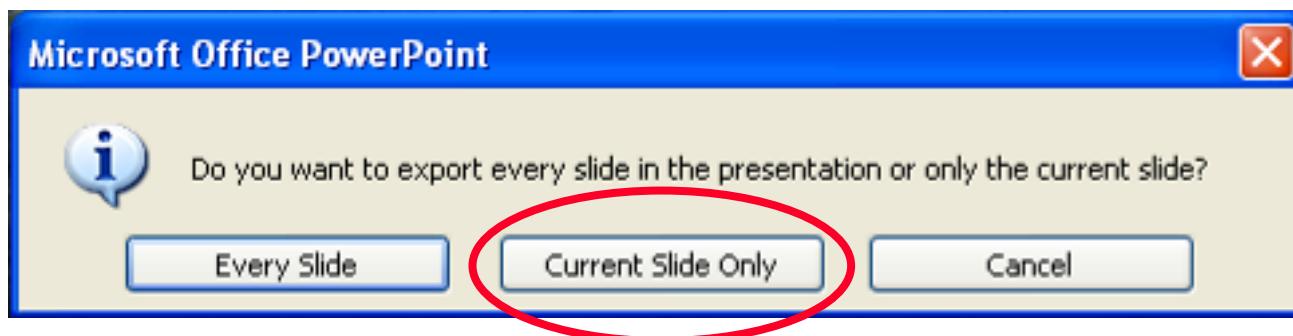
Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

Select Save

Select Current Slide Only

Now you've compressed your photo





Ergonomic Risk Reduction Process

Picture Reduction & Zip Files

Original file size: 2494 kb

Compressed size: 91 kb (via PowerPoint)



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