



NEWSLETTER

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Interested in Sharing??

As many of you know, all of our photography in both PlantMaster and GardenWorks were donated to us by our users.

We are currently looking to enhance our GardenWorks photo database with:

California native plant gardens
Mediterranean style gardens in California
Atrium gardens
Roof top gardens
Gardens in Australia
Alpine garden styles
Interior gardens
Gardens in Florida
Gardens in the Mountain States
Gardens in Mexico
Landscaping around trash cans
Zoological gardens
Interior Gardens
Landscaping around animal habitats
Landscaping around drinking fountains
Landscaping around chainlink fencing
Landscaping with mahogany elements

I appreciate your generosity in donating photos (jpgs only) to make GardenWorks even better. Please email them to the above address. You will receive photo credit and design credit if you state the photographer's name, the landscape designer's name, and a caption or title of the jpg. You will be required to sign a "release" form also.

A prosperous spring time to you,
Gerry Kiffe
General Manager



Wanda Wizard says **BACK IT UP!**

It is important to back up all program files periodically. If you have a very large hard drive or even a second hard drive, this is easy to do.

If you do not have the space to do this, please do the minimum back up procedure listed below:

Exit out of PlantMaster.

Find **Windows Explorer** and double click on it. Open your program files, probably listed under your local disk C.

Find **PlantMaster** folder and click on it.

Notice a data folder on the right side of the Screen.

Click on the **data folder**.

Go up to the menu bar and click on **Edit**, then **Copy**, then **Paste**.

You have made a copy of the data folder, which is crucial to have in case the original one gets corrupted.

How often should you do this procedure? If you use PlantMaster everyday, make a copy of the data folder every day.

You can also make a copy of the PlantMaster Data folder and put it on a CD or zip drive.

You may wonder about making a copy of the Photos folder. You certainly can do this but we have found more problems with corrupted data folders than photos folders.

Do the same procedure for GardenWorks. Do **not** run GardenWorks while doing this procedure.

Find the GardenWorks folder under program files and click on it. Make a copy of the data folder as a minimum back up protection.

BACK IT UP! BACK IT UP!