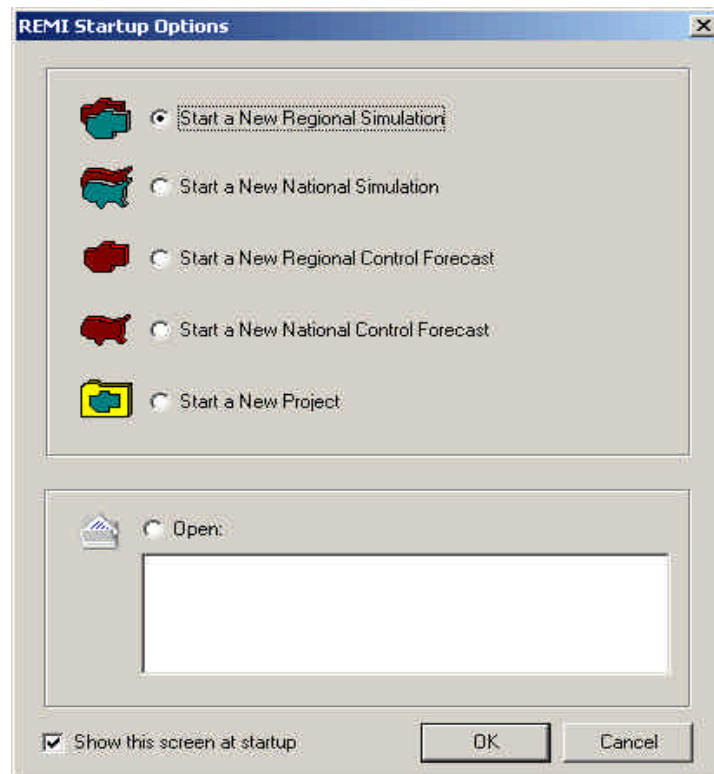


## Using REMI

The initial screen will display the following **window**.

Click the mouse button next to the option

**Start a New Project**



Press the **OK** button.

Enter the name of your project into the **Name box**  
Click the down symbol to the right **Control text box** and select the  
option **REMI Standard Reg Control**

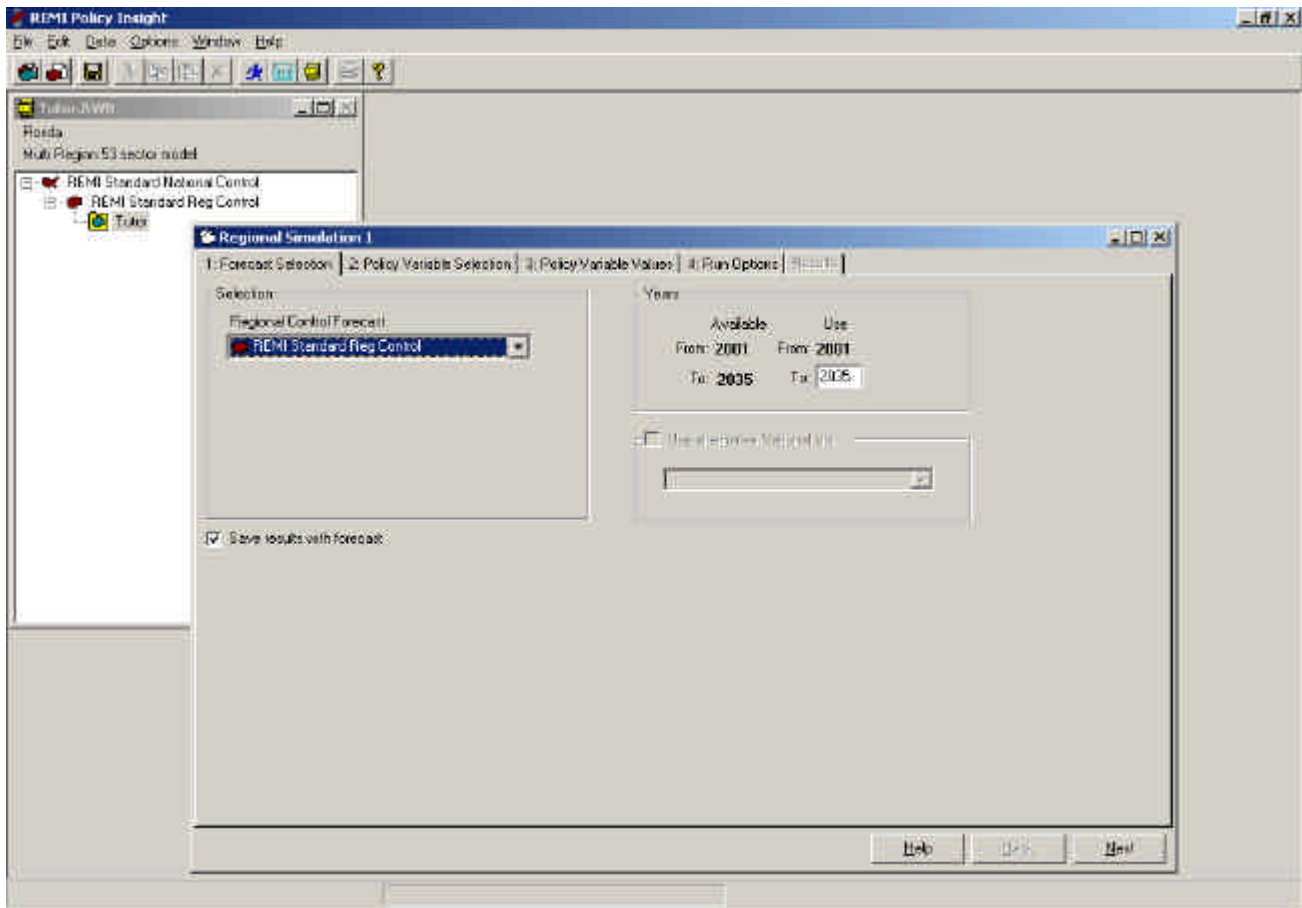


Press the **Create** button with the mouse pointer

From the **File** drop down menu at the top of the computer screen  
select **Save Workbook As ...**

Then enter a **Name** for your REMI workbook and press **Save**

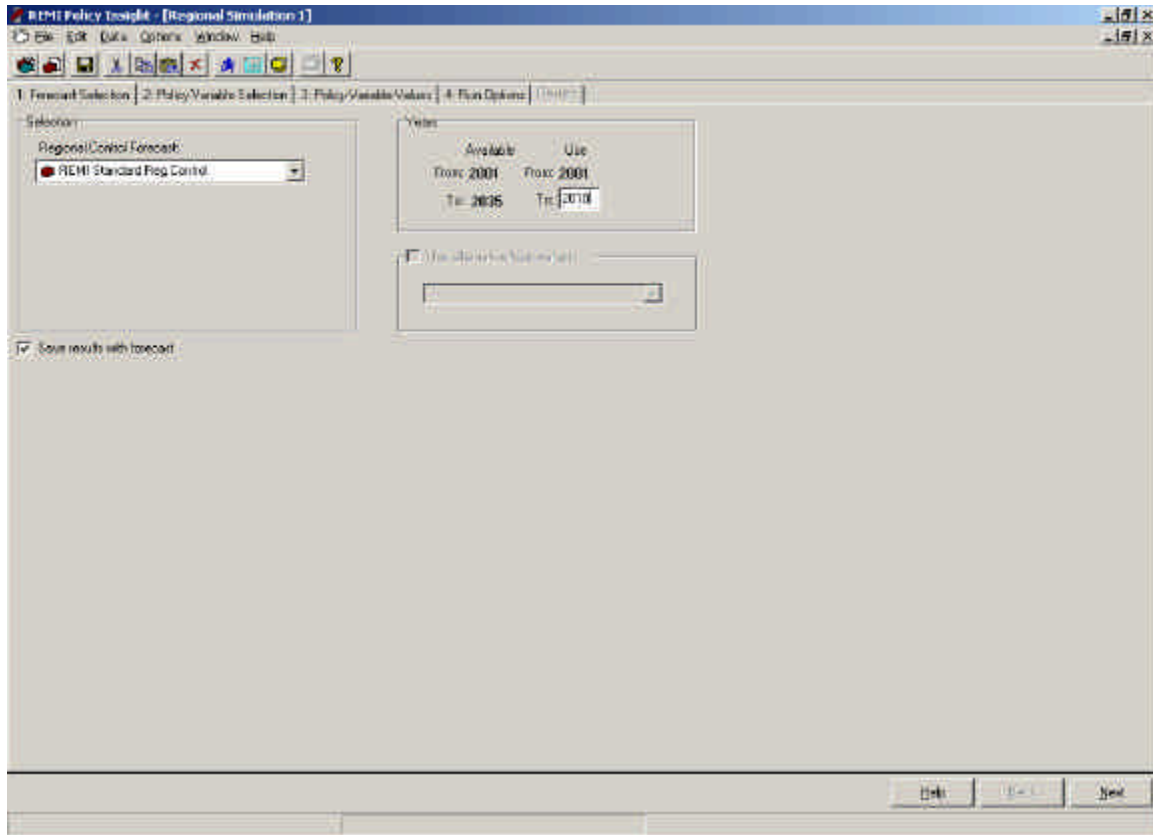
From the **File** drop down menu at the top of the computer screen  
select **New Regional Simulation**



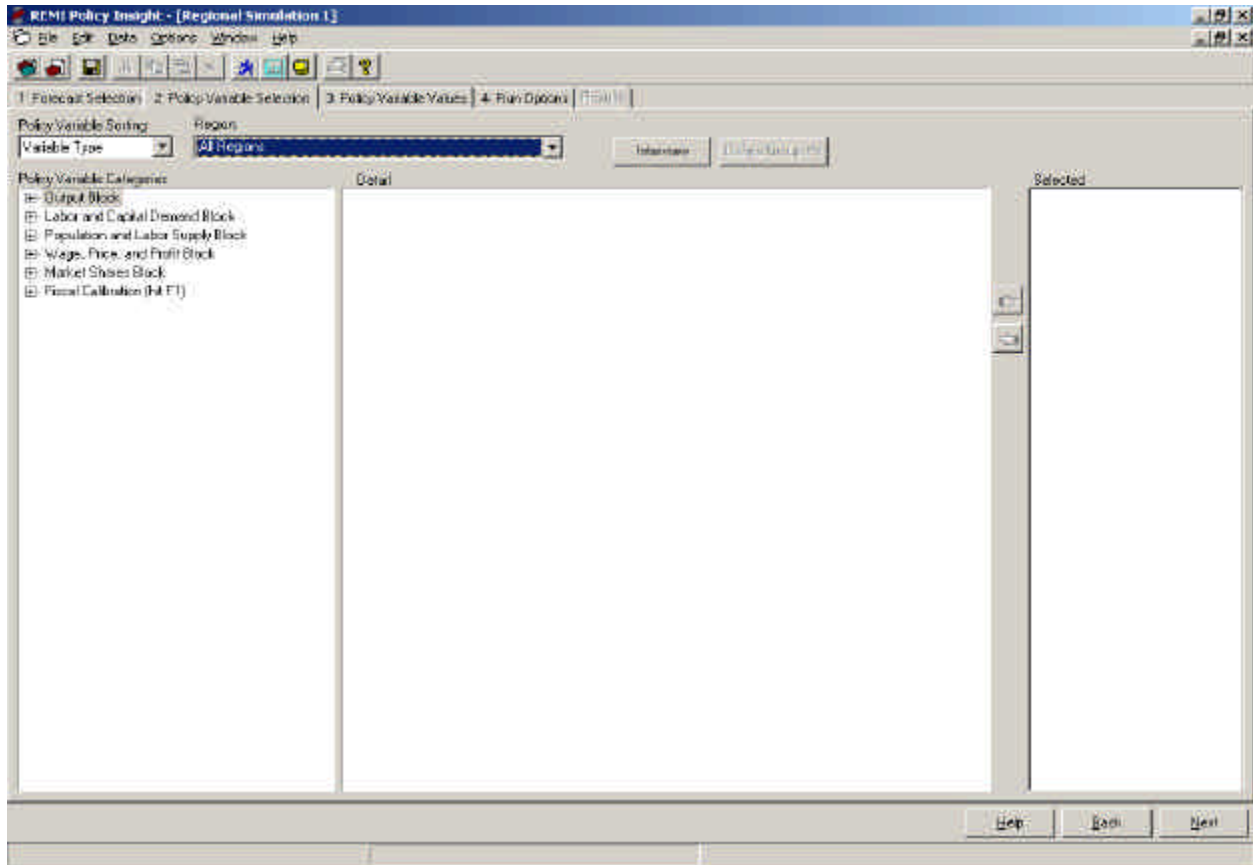
Across the top of the **Regional Simulation 1** window there are five tabs:

1. Forecast Selection
2. Policy Variable Selection
3. Policy Variable Values
4. Run Options
5. Results

On the **Forecast Selection** tab **Years** area  
enter the number **2010** in the **Use** column **To** box



The **Policy Variable Selection tab** includes a **Region** box. Click on the down symbol to the right the **Region** box and select a **County**.



The **Policy Variable Selection tab** has three panels:

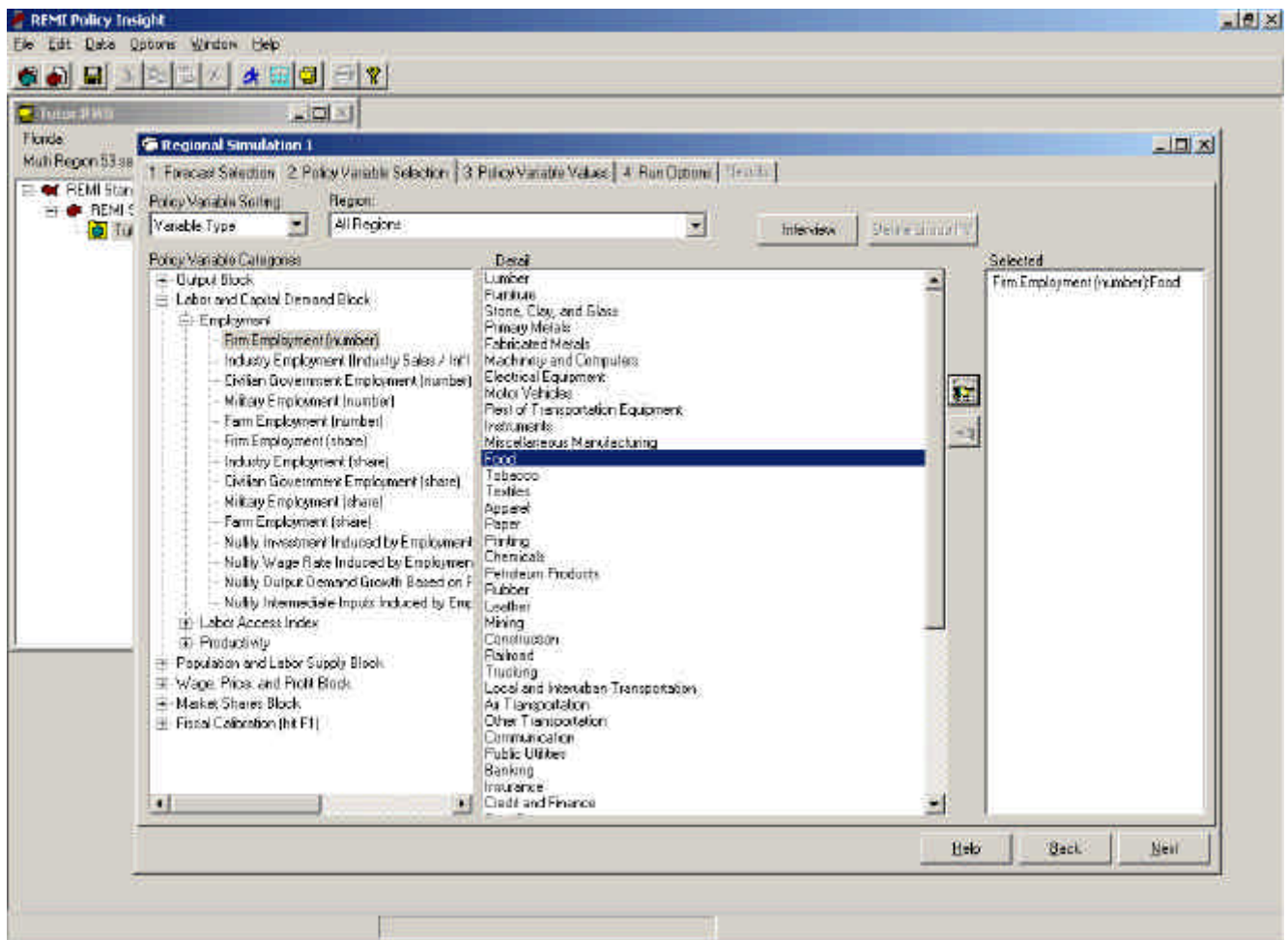
- 1) **Policy Variable Categories**
- 2) **Detail**
- 3) **Selected**

In the **Policy Variable Categories** panel click on the plus sign next to the **Labor and Capital Demand Block**.

Then click on the plus sign next to **Employment**.

Select **Firm Employment (number)**

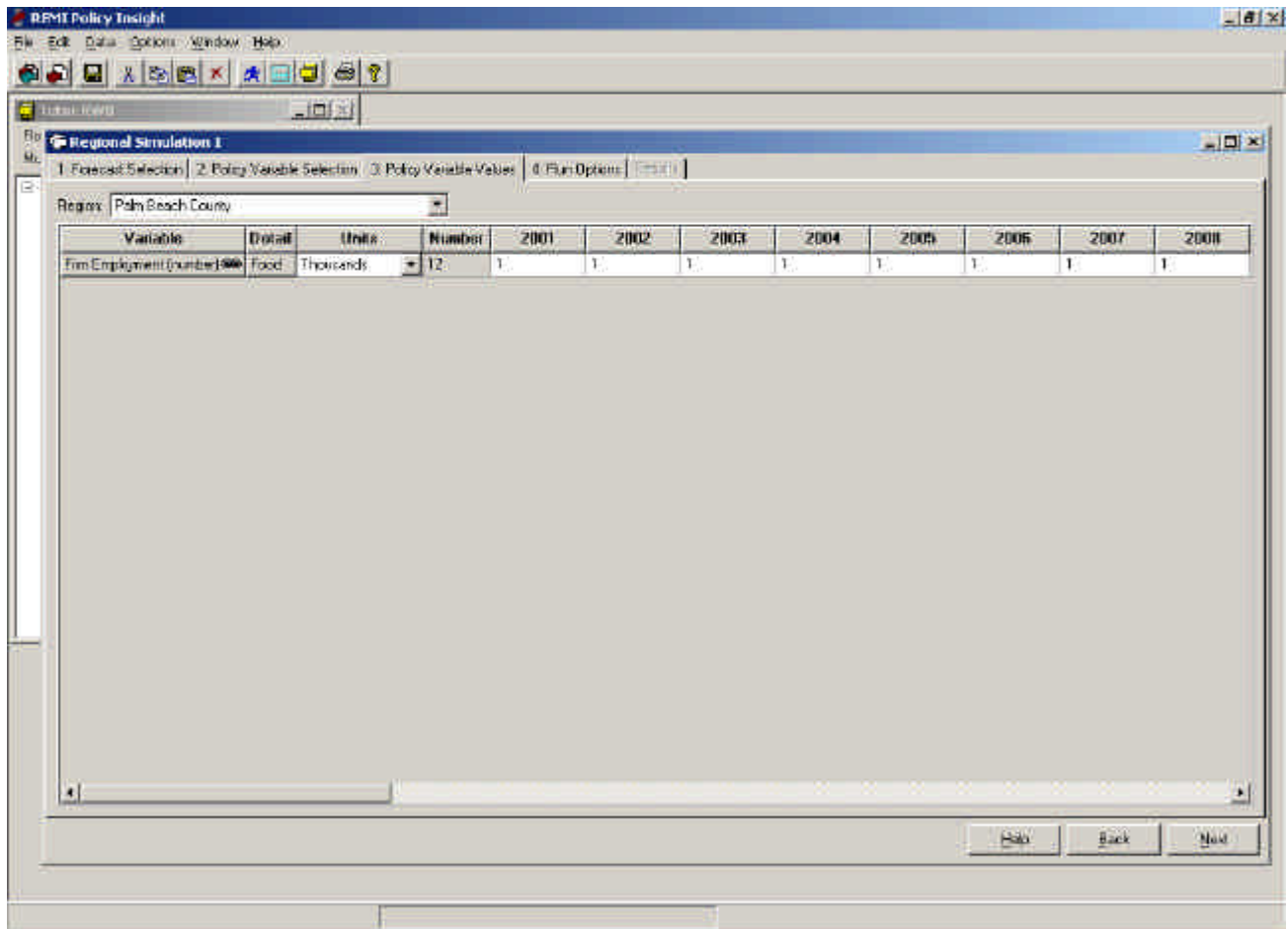
In the **Detail** panel select an **industry** and click on the button with a hand pointing to the right. You can now see your selection in the last panel.



On the **Policy Variable Value** tab enter the number **1** in the spreadsheet cell under 2001.

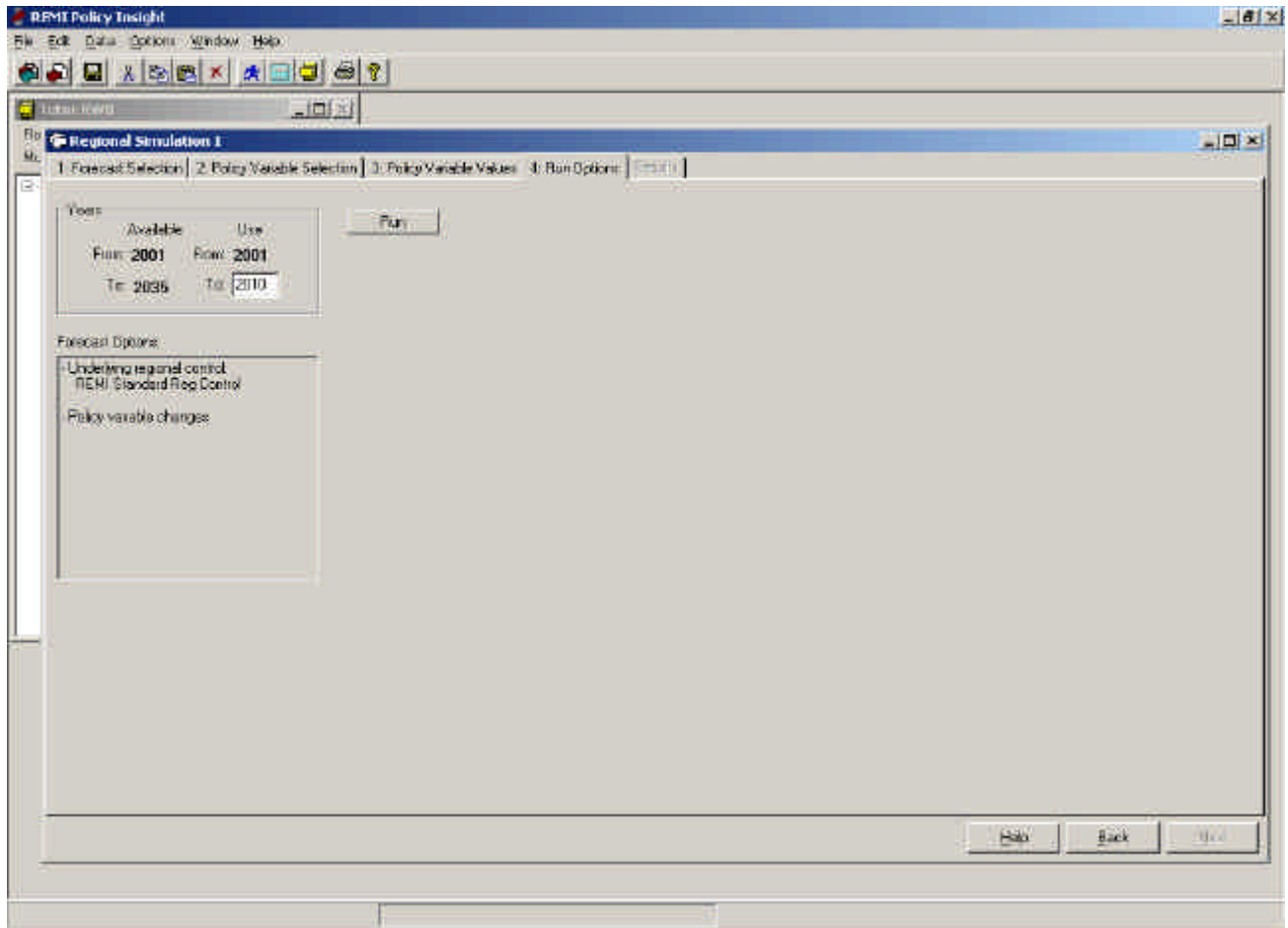
Delete the number **zero** in the cell.

Press the Tab key on your computer and enter the number **1** until you have filled all the cell up to and including the 2010 cell



On the **Run Options** tab **Years** area  
enter the number **2010** in the **Use** column **To** box.

Press the **Run** button





After the simulation runs go to the **Results** tab.

REMI Policy Insight

File Edit Data Options Window Help

Regional Simulation 1

1. Forecast Selection | 2. Policy Variable Selection | 3. Policy Variable Values | 4. Run Options | 5. Results

Type: Differences | Control To: REMI Standard Reg Control

Grid/Graph: Map

Region: Fair Beach County

Variable	2001	2002	2003	2004	2005	2006	2007	21
Employment (Thous)	+2.087	+2.017	+1.987	+1.962	+1.938	+1.925	+1.921	+1.92
GRP (Bil Chained 95\$)	+0.136	+0.1386	+0.1409	+0.1435	+0.1449	+0.1472	+0.1496	+0.15
GRP (Bil Fixed 95\$)	+0.14	+0.1431	+0.1459	+0.1493	+0.1513	+0.1543	+0.1575	+0.16
Per Inc (Bil Nom \$)	+0.07254	+0.08265	+0.09963	+0.09674	+0.1029	+0.1096	+0.1198	+0.12
PCE Price Index (Fixed 95\$)	+0.005647	+0.0114	+0.01223	+0.01209	+0.01109	+0.009712	+0.00971	+0.00
Real Disp Per Inc (Bil Fixed 95\$)	+0.05974	+0.05974	+0.08462	+0.08998	+0.07302	+0.07209	+0.0813	+0.08
Population (Thous)	+0.3777	+0.7124	+1.02	+1.285	+1.543	+1.784	+1.964	+2.14
Econ Migrants	+0.3749	+0.3253	+0.2938	+0.2896	+0.2239	+0.1959	+0.1721	+0.15
Total Migrants	+0.3749	+0.3252	+0.2936	+0.2584	+0.2237	+0.1957	+0.1719	+0.15
Labor Force	+0.3435	+0.5603	+0.7316	+0.8869	+0.972	+1.059	+1.133	+1.19
Demand (Bil Fixed 95\$)	+0.3519	+0.2571	+0.2718	+0.2781	+0.2793	+0.2823	+0.2857	+0.28
Output (Bil Fixed 95\$)	+0.325	+0.332	+0.3363	+0.3422	+0.3465	+0.3507	+0.3563	+0.36
Delivered Price	+4.850E-5	+9.549E-5	+0.0001016	+9.988E-5	+9.048E-5	+7.749E-5	+6.27E-5	+4.72
Rel Cost of Production	+7.594E-5	+0.0001613	+0.0001808	+0.0001668	+0.000181	+0.0001682	+0.0001635	+0.00
Labor Intensity	4.847E-8	1.380E-5	-2.044E-5	-2.589E-5	-2.831E-5	-3.046E-5	-3.147E-5	-3.12
Labor Access Index	+5.031E-5	+8.975E-5	+0.0001211	+0.0001454	+0.0001633	+0.0001769	+0.000187	+0.00
Indust Mix Index	0	-0.0003107	-0.0003787	-0.0005682	-0.0009968	0.001457	-0.001876	0.00

Map/Standard/Custom | Table/Graph

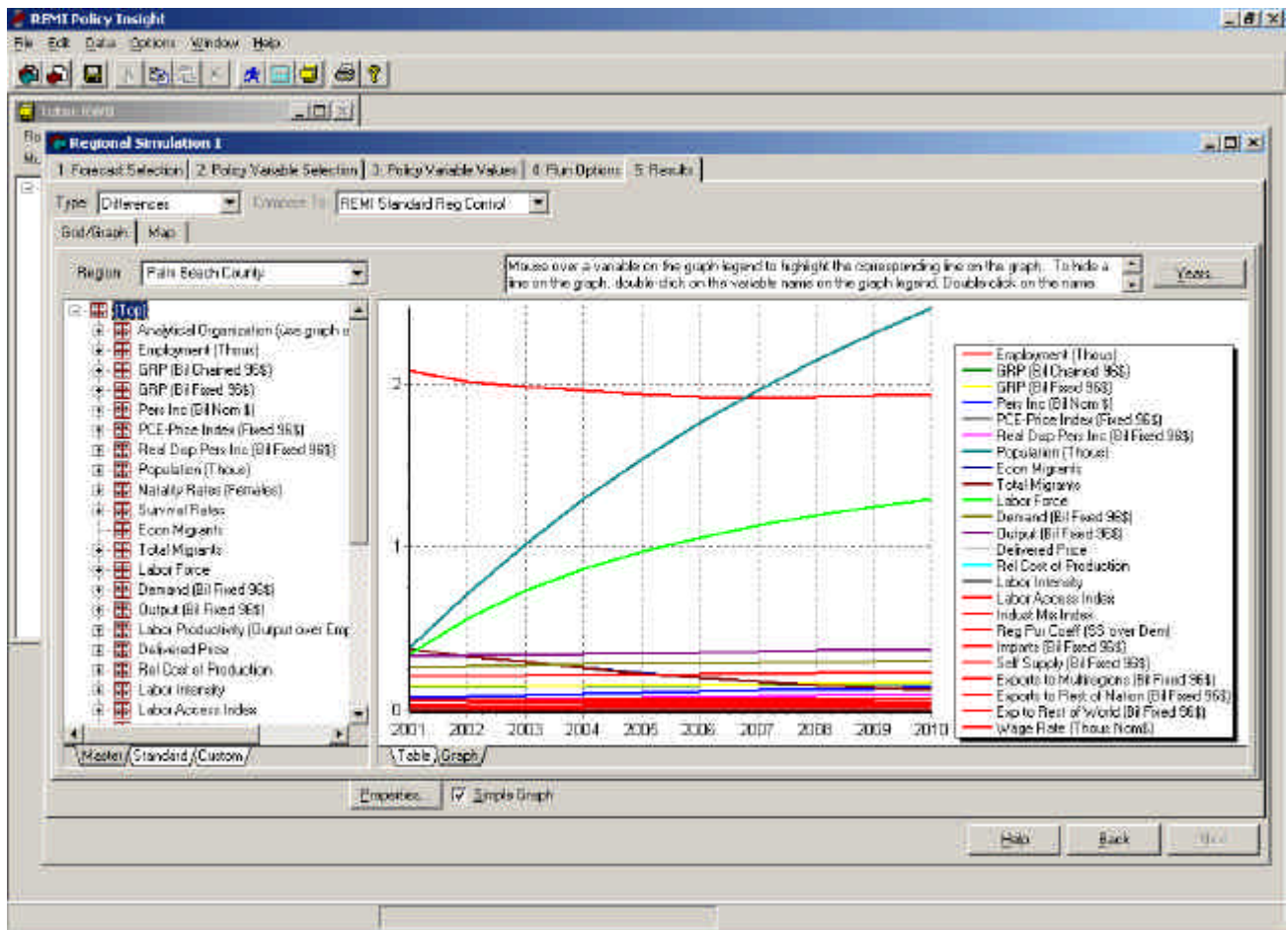
Stop Back

Employment goes to around 2000 total jobs.

Select the **Graph tab** at the bottom of the table.

GRP (Gross Regional Product) rises steadily over the ten year.

The labor force rises but then levels off.



**Congratulations you have successfully completed your first  
REMI simulation.**