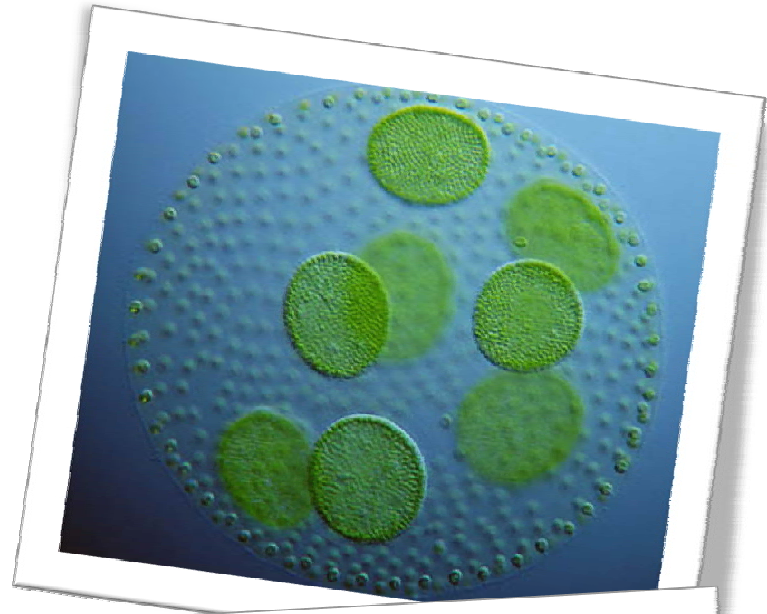
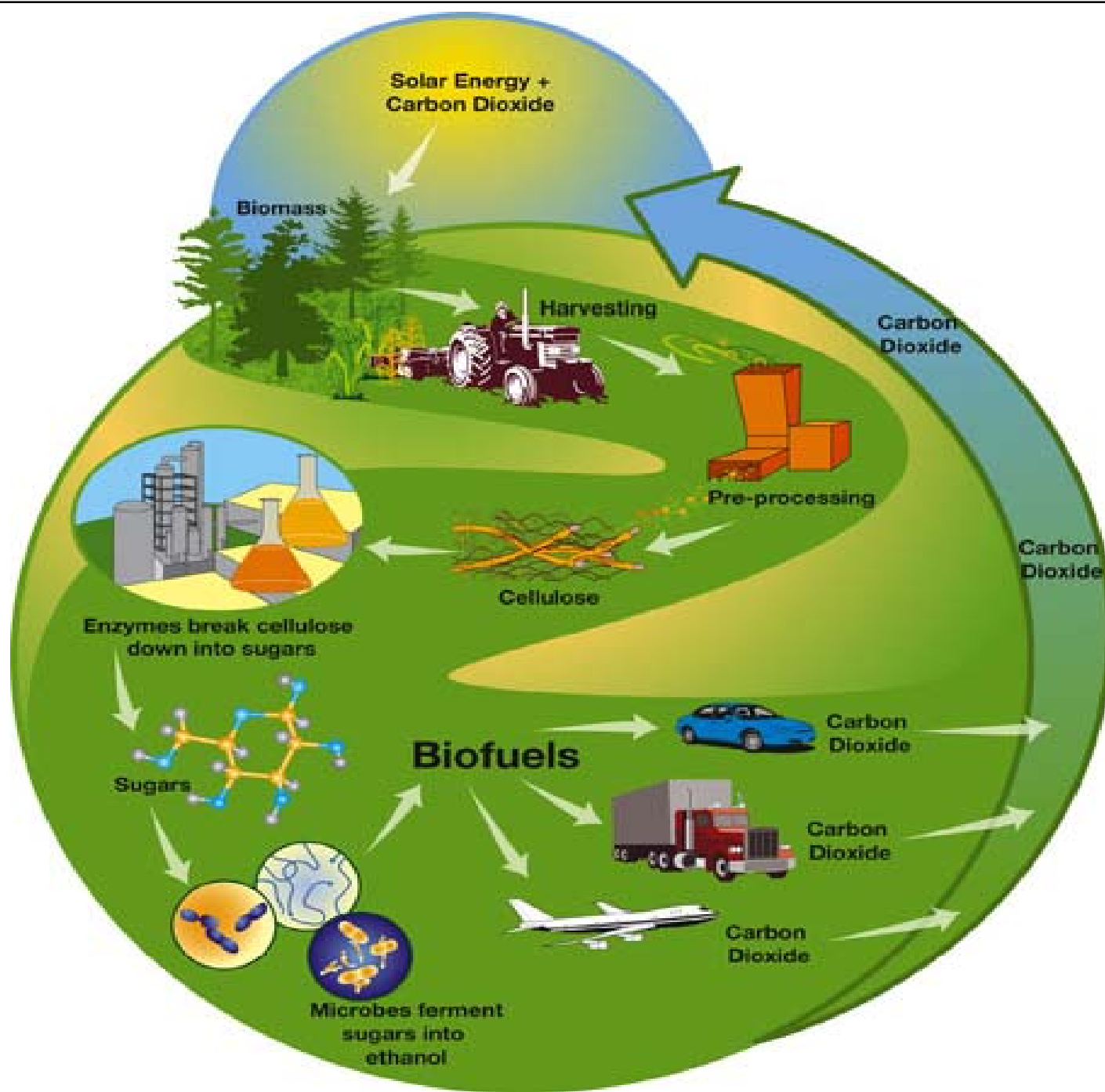


Bio-Business

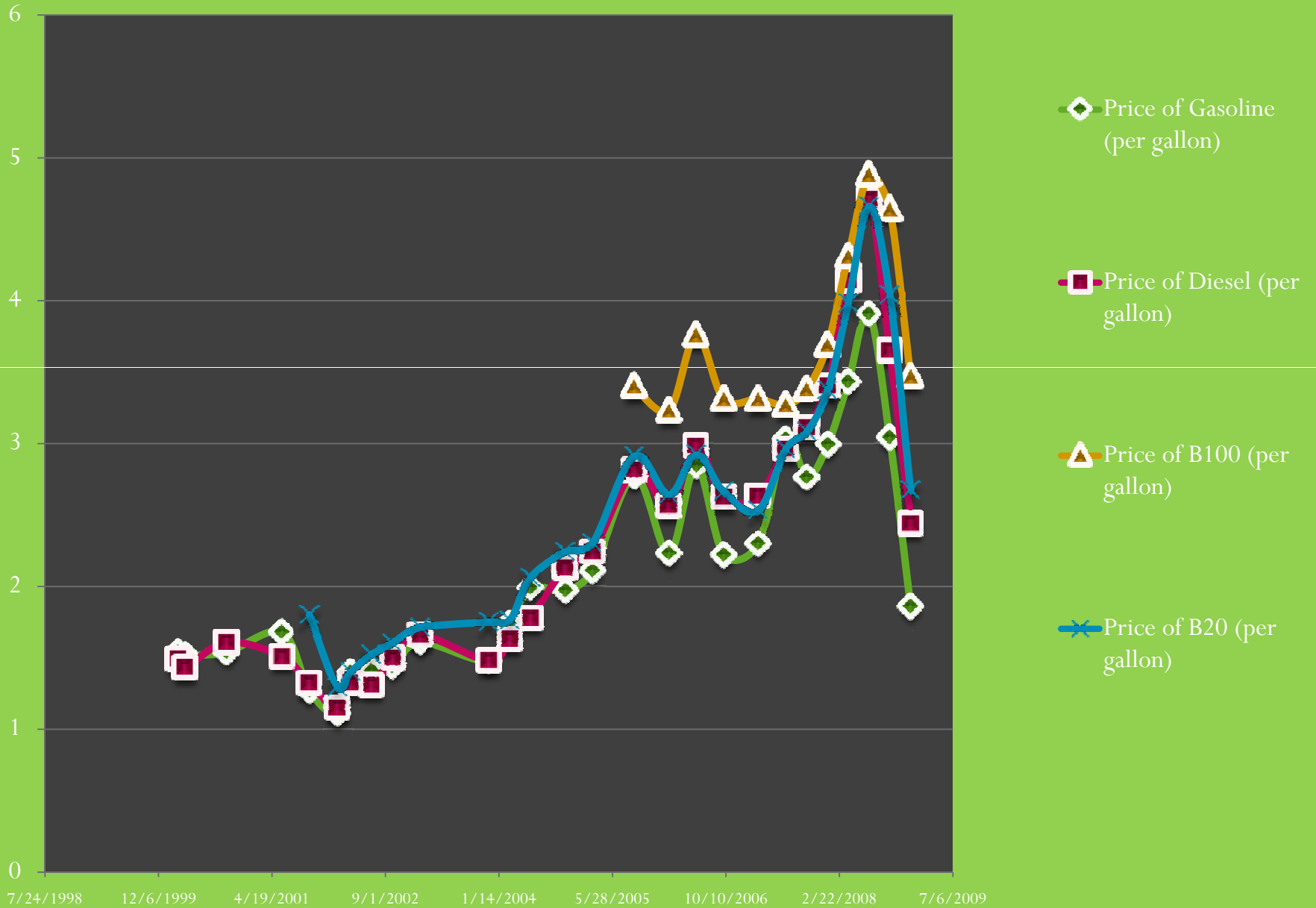
The fuel answer for today's business without the
million year wait.

Where Bio-fuel comes from.





Price of Fuel over the Last 10 Years



Why Do Bio Fuels Cost So Much?

- Currently the main source for biomass are food crops.
- This causes an increase on demand for these crops.



Future of Bio fuel

- In the last five years the price difference in-between B100 and diesel fuel has dropped considerably.
- New sources such as algae and non-edible crops will help increase the supply on biomass.



- Currently employs over sixty people
- With a fleet of over 35 vehicles
- With contract and management vehicles averaging to 1500 to 2000 miles a month
- With service vehicles averaging up to 2,500 to 3000 miles a month.



**Amount company currently spends of fuel per month:
\$10,000-\$15,000**

**Amount company would spend on fuel if switched to B100:
\$20,000-\$25,000**

**Amount company would spend
to make the switch:
\$200,000**



To help pay the difference the Government could do:

- Give major tax breaks to companies using bio-fuels
- Help pay companies the difference
- Tax penalties for those who don't comply
- Aggressive mandates with reasonable goals

Active Government Incentives

- Alternate Fuel Vehicle Tax Credit
- Alternate Fuel Excise Tax Credit
- Alternative Fuel Infrastructure Tax Credit
- Biodiesel Income Tax Credit
- Improved Energy Technology Loans

Remaining Problems



Questions?