

Attached is the Economic Impact Study that was performed by the South Dakota Governor's Office of Economic Development. We supplied GOED with the following information for them to plug into their software:

1. **FTE's:** 85 (75 in Mitchell and 10 more at HQ in Volga)
2. **Estimated Annual Payroll:** \$4,250,000
3. **Total Capex:** ~\$504,000,000
4. **Commodities:** 35 million bushels a year at 100% soy crush **OR** 1 M tons of sunflowers at 100% sunflower crush
5. **Trucks per day:** ~150 (not counting employee vehicles)
6. **Harvest Trucks per day:** ~450

Attached are two different studies to review. One shows the output of plugging in 75 jobs that will be added to the community and the other is based off of \$3,750,000 in annual payroll disbursed in the region (75 jobs x \$50,000/year = \$3,750,000 annual payroll). You will see that the studies are significantly different based on the input.

This study also demonstrates an estimate of other jobs created by having the soybean plant located in the region. We can assume that the economic impact would be somewhere in the middle of both of these studies

I want it to be know that this is simply an estimate, but still shows a huge economic impact in the area.

Please let me know if you have any questions.

Thank you,

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