aTxT Phones is considering building a new factory for \$3,000,000 to produce aPhones. The new factory would be depreciated on a straight-line basis of \$600,000 per year for each of the next 5 years (starting next year). Expected sales of aPhones are expected to vary by year as follows: 1^{st} year = \$4,000,000; 2^{nd} year = \$5,000,000; 3^{rd} year = \$5,500,000; 4^{th} year = \$4,500,000; and 5^{th} year = \$2,500,000. Production costs are expected to equal 75% of sales and fixed costs associated with the new factory will equal \$1,000,000 per year. Inventory is expected to equal 15% of each year's sales and accounts payable are expected to equal 5% of each year's sales. aTxT's cost of capital is 14% and its tax rate is 35%. What is the factory's free cash flow four years from today (during the 4^{th} year)?