

Rollover Adjustment Calculations example

You hold a `BUY` position of 100 quantity of Oil futures. Oil futures rates at the time of rollover are:

- Current contract buy price = \$50.50
- Current contract sell price = \$50.45
- New contract buy price = \$52.50
- New contract sell price = \$52.45

The Rollover Adjustment is calculated in the following way:

Sell price difference = (New contract sell price) - (Current contract sell price) = \$52.45 - \$50.45 = \$2

*BUY position result adjustment = - [(Quantity) * (Sell price difference)] = - (100 * \$2) = - \$200*

Buy price difference = (New contract buy price) - (Current contract buy price) = \$52.50 - \$50.50 = \$2

*SELL position result adjustment. = [(Quantity) * (Buy price difference)] = (100 * \$2) = + \$200*