I was one of the people that sent a letter to the board when the application for enbridge price increase was filed and I stated that this price increase would have a ripple effect through all levels of society because rents, groceries and consumer goods will be affected by such a high increase. Now on to the increase itself the gas rate presently through enbridge is 11.7412 cents/meter cubed the new price is 20.8959 ¢/m3 for an increase of 9.1547 cents per cubic meter therefore 9.1547/11.7412*100=77.9707% increase. Someone please tell me how they calculated 40% from this level of increase the OEB paper they sent me about the increase does have or i cannot find the calculation they used toe come up with the 40%. The way i see it is if something cost $10 and it increase by 40% it now costs $14 but the way i see their calculation the 40% increase would mean the item now costs $17.78.

Thank you,

Richard Bisson