Escalation clause
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$$P = P_0 * (0.2 * E/E_0 + 0.4 * L/L_0 + 0.4 * EP/EP_0)$$

P_0 =   agreement price

P =   new price after adjustment

E_0 =   energy index as average value for electric energy and natural gas, supplied to the industries of the federal territory (basis 100 = average value of reference year for planning).

E =   energy index as E_0 but effective during the last month of the calender quarter before price adjustment.

L_0 =   gross hourly earnings of workers in the industry (including structural and underground engineering), from official statistics

L =   index as L_0 but effective during the last month of the calendar quarter before price adjustment

EP_0 =   index of producer prices of commercial/industrial products, from official statistics

EP =   index as EP_0 but effective during the month of May before price adjustment