I am unsure of the significance of my situation related to "rollover contracts", but perhaps you will find some of my comments applicable or useful in some over area of Ofgem.

I have used two buildings for the last 19-20 years, one being "let" intermittently.

I have been with throughout this period, not being one to switch, and have no specific contract to my knowledge. I ran a "micro" business using your definition, using two gas meters.

Recently standing charges were introduced some 58p/day without my agreement, the occupiers of the "let" building did not require gas, and neither the occupiers or myself were prepared to pay the standing charge.

suggested I change gas supplier to avoid this level of standing charge, but as I explained to them, it would be impossible to find anyone who become our gas supplier when our gas usage was zero.

Ultimately I had the meter removed by a Gas Safe engineer, considering at that time I would have a meter reinstalled if required by any future occupier.

I have recently received a notification from of price changes, I was offered, to remain unchanged a standing charge of 61.58 p/day, to change to a two year contract a standing charge of 55.42p /day and if I do not arrange a contract with or an alternative supplier I will be "out of contract" and have to pay a standing charge of 146.03 p/day or £532/annum, interesting.

But I was NOT offered until I telephoned and pressed a 3 year contract with a standing charge of ZEROp /day, which they advised me if I retire or sell the business or demolish the buildings or remove the gas meter or let the premises the contract will cease. I have accepted this offer, I do not have to have the meter removed unnecessarily and any future occupier can have a gas supply promptly.

The gas meter I have had removed will probably be collected at some stage, now hopefully decided their instructions for me to scrap the meter were incorrect, and it has perhaps become clearer to them who owns the gas meter. The industry appears very disorganised.