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Submission: Solar feed-in tariffs 2017/18. Price for FIT are too low. Currently getting paid 6 cents / kWh. Most of my surplus electricity is generated in shoulder usage period (19.5 cents + GST retail) & I buy in in Peak usage hours (48 cents / kWh plus GST). Typically our consumption from the retailer is about 28% peak, 44% shoulder & 28% offpeak. FIT prices should be higher, certainly 12 cents / kWh or higher. Further it would be more equitable if surplus electricity & FIT were calculated over longer time periods, eg daily. I have a 1.5 kWh system for a 2 person household & still export more than 50% of the electricity that I generate. We use about 6 kWh daily from the grid & average 2.5 kWh of PVA generated electricity. So if "surplus" was calculated daily rather than hourly then we'd use all we generate & reduce charges from the retailer. Effectively we would be being paid retail rates.