	Community No Hire Charge	Business		Community Charged Hire	Hybrid Business & Community
	Space 1&2	Space 1&2		Space 1&2	Space 1 Space 2
		<u>12mth</u>	6mth		<u>12mth</u>
Current Operating costs					
Electricity	£615.00	£615.00	£307.50	£615.00	£307.50 £307.50
Water	£150.00	£150.00	£75.00	£150.00	£75.00 £75.00
Wood Pellets	£985.00	£985.00	£492.50	£985.00	£492.50 £492.50
Business rates	£1,306.00	£1,306.00	£653.00	£1,306.00	£653.00 £653.00
Total	£3,056.00	£3,056.00	£1,528.00	£3,056.00	£1,528.00 £1,528.00
Current Income	£2,969.00				(20400.00 + 20050.00)
Potential Income	90.02	£6,840.00	£3,420.00	£9,000.00	(£3420.00 + £2250.00) £4,229.00
Potential Cost/Savings to PPC	£6,025.00	-£3,784.00	£1,979.00	-£5,944.00	-£1,173.00
Potential Impact Precept (band D)	£8.61	-£5.41	£2.82	-£8.49	-£1.66

Notes

These are assumptions prepared by the RFO using exsiting available data. No rental tariffs or consessions have been discussed or agreed by Council

General Figures are calculated based on exsiting financial data recipts & paymnets

 ${\tt Calculations\ do\ not\ include\ total\ operating\ costs\ for\ the\ Old\ School\ Centre\ only\ the\ space\ left\ vacant\ by\ the\ PVCIC}$

Operating costs Utltiy costs based 27% of actual costs charge in 23/24

Consider changing the charging model to a single $\mathfrak L$ s per sqft service charge (pop up shop) - Current market rate $\mathfrak L$ 18per sq feet = $\mathfrak L$ 854 per month / $\mathfrak L$ 1,368 per month / $\mathfrak L$ 16,416 Per Year Any part rental remaining operating costs to be paid by PPC Business rates based on 22/23 figures

<u>Income potential -Business</u> Space 1 & 2 combined 76sq meters @ £7.50 per sqr meter (av mkt rental cost)

Typical range is £5-10/sqm/month plus a service charge.

Income potential -Community Space is only available for hire for 300 days/yr.

100 days are unused/consessions, 100 are hired for a half day and 100 are hired for a full day

Community group charge: £25 per half day, £50 per day.

Commercial users: £35 per half day, £70/day.

50:50 split in use community and commercial, which gives of £30 per half day or £60 per day.

half of this again for the hybrid model

Potential Cost to PPC Includes any varience loss to existing rent income = £2969

 $\underline{\text{Precept increase (band D)}} \ \ \text{Precept impacted based on 24/25 Band D figures would be}$

Potential Savings Any savings made could be split 50/50 Earmarked Reserves for: Old School Centre and a new Community