Total
£

ACT's Assumption
or dial a ride this is $£ 60$ per day for 8 buses for 252 days a year $t$ is assumed this equates to 5 hours wages

29644

66582

127701

24044

54582

730

## Contracts

326426

Insurance

Repairs 50400

12000
5600

Dial a Ride

120960

447386

For dial a ride $£ 700 \mathrm{pa}$ per bus for 8 buses

For dial a ride $£ 1500$ per bus for 8 buses For dial a ride $£ 25$ per bus for 252 days for 8 buses

Comment

FACT have an average of 43.5 buses for the year
Using the same computation as FACT
this would mean average cost
per bus per day on contracts is
£36.5 ( $£ 326426 / 35.5 / 252$ )
This appears low compared to dial a ride
The average costs per bus is
$£ 10284$ ( $£ 447386 / 43.5$ ) - therefore
using this average the cost
for dial a ride would be
£82272 ( $£ 10284^{*} 8$ )

## 29644 divided by 43.5 buses

equals $£ 681$ per bus
£66582 divided by 43.5 buses quals $£ 1531$ per bus

Average cost per bus for contract on this basis would be $£ 8.64$ (£77301/35.5/252)
This appears low compared to dial a ride
The average costs per bus is $£ 2935.65$ ( $£ 127701 / 43.5$ ) - therefore
using this average the cost
for dial a ride would be
£23485 (£2935*8)

Cost Per Dial a Ride bus per day £

Note 1 Total expenditure is from the 2016 published accounts
Note 2 Average number of vehicles for the year = 43.5 (41 at start of year and 46 at year end - Exhibit JP 23/1)

