

(ii) Shri. P. Jayaraman

Running charge	= Rs.5.00 per KM
Halting charges	= Rs.17.00 per hour
Probable distance per trip	= 9 KM
Probable average trips per day	= $6 \times 2 = 12$
KM run per day	= 12×9
	= 108 KM
Running charges	= 108×5.00
(I)	= Rs.540.00
Minimum Halting per day	= 6 hours
Halting charges	= 17×6 hours
(II)	= 102.00
Total	(I) + (II) = Rs.642/-

(iii) M/s. Andaman Multipurpose Co-operative Society Ltd.

Running charge	= Rs.7.00 per KM
Halting charges	= Rs.45.00 per hour
Probable distance per trip	= 9 KM
Probable average trips per day	= $6 \times 2 = 12$
KM run per day	= 12×9
	= 108 KM
Running charges	= 108×7.00
(I)	= Rs.756.00
Minimum Halting per day	= 6 hours
Halting charges	= 45×6 hours
(II)	= 270.00
Total	(I) + (II) = Rs.1026/-

(iv) Shri. Ajay Ram

Running charge	= Rs.4.00 per KM
Halting charges	= Rs.35.00 per hour
Probable distance per trip	= 9 KM
Probable average trips per day	= $6 \times 2 = 12$
KM run per day	= 12×9
	= 108 KM
Running charges	= 108×4.00
(I)	= Rs.432.00
Minimum Halting per day	= 6 hours
Halting charges	= 35×6 hours
(II)	= 210.00
Total	(I) + (II) = Rs.642/-

With the correction of errors, there are 2 parties Viz. Shri P. Jayaraman and Shri Ajay ram at SN (ii) and (iv) emerging as the lowest. The estimated overall expenditure i.e both running and halting charges in respect of each of them comes to Rs.642/- per day. In that case we have to negotiate with them to finalise the rates. Which of the 2 comes forward to quote the lowest could be awarded the job.