

Power Ltd

CORRIGENDUM 1	Change in Conditions of the tender	
Date:	ate: 01.02.2023	
BRPL NIT NO: CMC/BR/23-24/RB/CR/SL/1092 dated 20.01.2023		
Work:	Rate Contracts for Hiring of vehicles in BRPL	

SI.No	NIT Clause Reference	Tender Conditions	Revised Tender Conditions
1	Section- III , SCC	5. RATES & ESCALATION	5. RATES & ESCALATION
	; Rates &	5.3 Due to change in fuel prices, the vehicle rates shall be revised on quarterly basis	5.3 Due to change in fuel prices, the vehicle rates shall be revised on quarterly basis
	Escalation (Ref.	based on the following Price Variation formula :	based on the following Price Variation formula :
	Page No. 31,	a) There will not be any increase / decrease in vehicle rates upto +/- 5% variation in	a) There will not be any increase / decrease in vehicle rates upto +/- 5% variation in fuel
	Sub - Clause no.	fuel prices over base fuel rate.	prices over base fuel rate.
		b) In case of any change in fuel prices for more / less than 5% from the base fuel rate, vehicle rates shall be revised as per the formula given below: Increase in Cost of Vehicle = (X – 1.05Y) / Z x No. of running Kms at actual. X – The revised average quarterly rate of fuel in Rs/KG or Ltr Y – The base rate of fuel as of Final Bid Submission Date. Z – The Mileage for all AC or Non AC Vehicle will be Rs.16Km / Kg or /Ltr except Bolero/Tuv300/Scorpio-AC will be Rs.12 Km/Ltr	b) In case of any change in fuel prices for more / less than 5% from the base fuel rate, vehicle rates shall be revised as per the formula given below: Increase in Cost of Vehicle = (X – 1.05Y) / Z x No. of running Kms at actual. Decrease in Cost of Vehicle = (X – 0.95Y) / Z x No. of running Kms at actual. X – The revised average quarterly rate of fuel in Rs/KG or Ltr Y – The base rate of fuel as of Final Bid Submission Date. Z – The Mileage for all AC or Non AC Vehicle will be Rs.16Km / Kg or /Ltr except Bolero/Tuv300/Scorpio-AC will be Rs.12 Km/Ltr
		The above formula for price variation is applicable on either side i.e in case of any increase as well as decrease of fuel rate.	The above formula for price variation is applicable on either side i.e in case of any increase as well as decrease of fuel rate.