

## CAR PARKS

*(Car park charges are all inclusive of VAT)*

Newark Car Parks	Duration	2023/24 Charge	2024/25 Charge
<b>INNER TOWN</b> London Road Balderton Gate Town Wharf Appletongate	30 minutes	£0.50	£0.50
	1 hour	£1.00	£1.00
	2 hours	£1.50	£1.50
	2-3 hours	£2.50	£2.50
	3-4 hours	£4.50	£4.50
	Over 4 hours	£7.50	£7.50
	After 6pm (Evening Charge)	£1.00	£1.00
<b>OUTER TOWN</b> Riverside (former Tolney Lane) Riverside Arena Castle House	1 hours	£1.00	£1.00
	2 hours	£1.50	£1.50
	2-4 hours	£2.00	£2.00
	4-5 hours	£3.00	£3.00
	5 hours and above	£3.50	£3.50
<b>Dedicated Motorcycle Bay Newark:</b> London Road Balderton Gate Town Wharf Appletongate Riverside (former Tolney Lane) Riverside Arena Livestock Market	Motorcycles parking in general bays must purchase and place in the provided facility a pay and display ticket in accordance with the tariffs displayed at each car park. Motorcycles parking in general bays without following this requirement shall be liable to a Penalty Charge Notice. Motorcycles parked in the dedicated motorcycle bay or area will be able to park free but use of these dedicated bays and areas is limited to 8 hours in any 24hr period.		
<b>LORRY PARKING</b>			
Lorry Parking - Fixed Charge		£20.50	£22.00
Lorry Parking (with meal voucher)		£23.50	£25.00
Coaches - (with meal voucher)		£5.00	£5.00

<b>SEASON TICKETS</b>			
INNER TOWN (Newark) (limited issue)	Per month	£90	£90
	Per quarter	£200.00	£200.00
	Per year (7 days per week)	£740.00	£740.00
OUTER TOWN (Newark) (limited issue)	Per month	£60.00	£60.00
	Per quarter	£130.00	£130.00
	Per year (Monday - Friday only)	£370.00	£370.00
	Per year (7 days per week)	£470.00	£470.00
<b>CONTRACT CAR PARK RATES</b>			
Barnby Gate	Per quarter	£220.00	£220.00
	Per annum	£840.00	£840.00
The Palace	Per annum	£680.00	£680.00
Pelham Street	Per annum	£580.00	£580.00
Cashless parking is available at all Newark Car Parks with transaction costs to be paid to the transaction			

\*Where businesses/ their employees buy more than 1 season ticket a 10% discount in annual cost will apply