Los Angeles County Metropolitan Transportation Authority

Metro Systemwide Parking Operator Services



Recommendation

Consider:

• AUTHORIZE the Chief Executive Officer to execute Modification No. 2 to Contract No. PS66007000 with L & R Auto Parks, Inc. DBA Joe's Auto Parks (Joe's Auto Parks) to exercise the two, one-year options for \$13,491,977, increasing the total contract value from \$26,878,513 to \$40,370,490; and to extend the period of performance from September 2, 2025, to September 1, 2027, covering park and ride facilities at up to 72 transit stations across Los Angeles County.





Parking Management Program

Program Goals

- Manage transit parking demand by implementing Metro's Supportive Transit Parking Program (STPP) and Metro Parking Ordinance (Admin Code 8)
- Retain parking availability for transit users.

Contract Scope

- Operate and maintain the STPP, including collecting parking revenues, maintaining revenue control equipment, parking permit management, and other parking management related duties.
- Develop and implement innovative solutions for the STPP.
- Evaluate the needs for expanding the parking management program based on Metro's growing transit system and changes in demand.
- Special events parking management





Innovative Solutions – Parking Management

- Ridership Verification System (RVS)
- Metro Parking App & Multiple Payment Solutions
 - Parking Pay Machines
 - Pay by QR Code
 - Apple and Google Pay
- Gateless and Ticketless Parking
- Digital License Plate Permits
- Parking Reservation System.









Pay for daily parking using the Metro Parking app. Available on Apple or Google Play.



Financial Impact and Next Steps

Financial Impact

• Approval of this parking management services contract would have no financial impact on the agency. This contract generates revenue for the Program, with the contractor's operating costs deducted from collected gross parking revenue. Metro retains the net revenue.

Next Steps

• Staff will execute Modification No. 2 to exercise Option Years 6 & 7

