



Roosevelt Irrigation District

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June 16, 2026

ADDENDUM NO. 4

PROJECT: ADOT Loop 303, Package 1 & Package 2 Relocations

TO ALL CONTRACTORS:

Be advised of the additions, clarifications and/or changes to the above-referenced Invitation to Bid as stated in the following Addendum.

1. The bid closing date is extended to July 10, 2026 at 11:00 AM local time.
2. Pulice, the ADOT contractor, has provided estimated dates for RID construction. A formal schedule has not been provided at this time. Please reference the attached document:
 - a. Items 1-2 can be started immediately.
 1. South of UPRR Sta 1080+00 to 1087+00
 2. 175th Ave Sta 1120+00
 - b. Items 3-6 are estimated to start in October as Pulice's underground crews work north on the North Bound Frontage Road. Items further south will begin first.
 3. Elwood St to Pima St Sta 1155+00 to 1213+00
 4. Pima St to Canyon Trails, East Side Sta 1213+00 to 1254+00
 5. Yuma Road to Canyon Trails, West Side Sta 1235+00 to Sta 1267+50
 6. Cotton Lane Crossing Sta 1235+00
 - c. Item 7 will be the last RID item as the ADOT bridge over UPRR needs to be constructed first. This work will occur in either 2027 or 2028, and may require a remobilization as the rest of the RID relocations will likely be completed.
 7. UPRR ROW Sta 1092+00

(3) RID Horizontal Directional Drilling Requirements:

The contractor shall install conduit for traffic signals and fiberoptic networks within 25 feet of RID facilities. The conduit can be installed prior to RID irrigation installation in an open trench condition or afterwards by horizontal directional drilling (HDD) method. Open trench construction is not allowed for conduit within 25 feet horizontally of RID irrigation facilities.

If contractor installs conduit after the installation of RID facilities, the HDD shall maintain a minimum vertical clearance of four feet from top of the horizontal drilled conduit and bottom of the irrigation facility.

(4) Work Within 25 Feet of Existing RID Facilities:

The jack and bore installation of work elements below existing RID facilities is not allowed.

Any open trench construction within 25 feet of RID facilities shall be coordinated with RID inspection staff prior to any work beginning as specified herein.

All open trench construction shall be completed during the scheduled annual RID system dry-up period. In the event that an irrigation outage is required outside of the annual dry-up, the contractor shall submit a request for a Temporary Irrigation Outage to be submitted to the Engineer for RID review and approval. The request shall include a detailed schedule showing work duration. The contractor shall coordinate with RID a minimum of 60 calendar days in advance of the requested dry-up. The preparation and execution of the Temporary Irrigation Outage Agreement shall be at no additional cost to the Department.

Trench backfill shall be 1/2 sack CLSM and conform to the requirements and constructed in accordance with MAG Standard Specification Section 728.

No measurement or direct payment will be made for the CLSM, the cost considered as included in the cost of contract items.

(5) RID Construction Phasing:

The following RID work shall be incorporated in the contractor's project schedule in accordance with Subsection 108.12 of the specifications:

Location:	South of Union Pacific Railroad (Lt SR 303L Cst CL Sta 1080+00 to Sta 1087+00)	1
Duration of Work (Calendar Days):	29 days; Estimated Start 10.01.2025, Completion: 12.31.2025	
RID Relocation Activities:	• Install approximately 800 LF pipe • Construct manholes and other appurtenances	
RID Removal Activities:	• Remove existing pipe and headwall at Atlanta Ave • Backfill and compact open lateral ditch • Remove portions and plug pipe at diversion structure	

Location:	UPRR Right-of-Way (Lt & Rt SR 303L Cst CL Sta 1092+00) 7
Duration of Work (Calendar Days):	14 days
RID Relocation Activities:	- Construct approximately 350 LF concrete lined open lateral - Grading and compaction for 24-foot-wide O&M Road
RID Removal Activities:	- Remove existing concrete ditch lining - Backfill and compact open lateral ditch

Location:	175th Avenue (Lt & Rt SR 303L Cst CL Sta 1120+00) 2
Duration of Work (Calendar Days):	80 days; Estimated Start 10.01.2025, Completion: 12.31.2025
RID Relocation Activities:	- Install approximately 2,150 LF pipe - Construct manholes; headwalls, and other appurtenances
RID Removal Activities:	- Remove existing pipe and headwalls at Broadway Rd - Remove existing concrete ditch lining - Backfill and compact open lateral ditch

Location:	Elwood Street to Pima Street (Rt SR 303L Cst CL Sta 1155+00 to Sta 1213+00) 3
Duration of Work (Calendar Days):	184 days
RID Relocation Activities:	- Install approximately 7,900 LF pipe - Construct manholes; headwalls, and other appurtenances
RID Removal Activities:	- Remove existing pipe, headwalls, and other appurtenances - Remove existing concrete ditch lining - Backfill and compact open lateral ditch

Location:	Pima Street to Canyon Trails, East side (Rt SR 303L Cst CL Sta 1213+00 to Sta 1254+00) 4
Duration of Work (Calendar Days):	105 days
RID Relocation Activities:	- Install approximately 3,700 LF pipe - Construct manholes and other appurtenances
RID Removal Activities:	- Remove existing pipe, manholes, and other appurtenances - Remove existing concrete ditch lining - Backfill and compact open lateral ditch

Location:	Cotton Lane Crossing (SR 303L Cst CL Sta 1135+00)	
Duration of Work (Calendar Days):	62 days	6
RID Relocation Activities:	• Install approximately 500 LF pipe in sleeve • Construct manhole and other appurtenances	
RID Removal Activities:	• Remove existing pipe, manholes, and other appurtenances	

Location:	Yuma Road to Canyon Trails, West side (Lt SR 303L Cst CL Sta 1235+00 to Sta 1267+50)	
Duration of Work (Calendar Days):	58 days	5
RID Relocation Activities:	• Install approximately 3,300 LF pipe in sleeve • Construct manhole and other appurtenances	
RID Removal Activities:	• Remove existing pipe, headwalls, and other appurtenances • Remove existing concrete ditch lining • Backfill and compact open lateral ditch	

All pipe lengths and locations shown in the above tables are approximate. The contractor and RID contractor shall coordinate RID construction limits for each phase in the preconstruction and pre-activity meetings in accordance with Subsection 105.09 of the specifications.

The RID contractor shall develop traffic control plans for any irrigation relocation work impacting traffic flows within the project limits in accordance with Subsection 104.04 of the specifications. The RID contractor shall submit the traffic control plans to the contractor for coordination and to the Engineer for review and approval.

No traffic closures or lane restrictions shall be allowed for the RID irrigation pipe removals. The contractor shall coordinate and schedule RID irrigation pipe removal work to be completed by the RID contractor in conjunction with roadway construction.

Temporary irrigation systems and temporary tie-overs will be installed as part of RID contractor's work between construction phases. The contractor shall coordinate with RID contractor to protect these temporary systems in place during construction activities.

(R) Salt River Project (SRP):

The contractor will be required to coordinate with SRP during construction. SRP has existing overhead 230kV power transmission facilities within existing easements crossing MC 85 at Sta 16+50. The contractor shall protect these facilities in place; there are no anticipated conflicts with existing SRP facilities.

The contractor shall conform to the requirements stipulated by SRP in Consent to Use of Easement while constructing improvements within 230kV transmission line easement included in Appendix D. This agreement will be executed prior to July 31, 2025.