BART Agreement Number: 6M8150 Approval Date: 02/21/24

Work Plan No. B.21-01Track and Structures Planner Services for PM Planning & Scheduling Group

Scope:

Specific duties and responsibilities for the Track & Structures Planners shall include the following:

- Performs complex scheduling, planning, analysis, record keeping and other management reporting related to maintenance and capital construction work at the District.
- b) Makes recommendations for action and assists in policy and procedure implementation
- Determines which assets and components are due for maintenance or replacement, scheduling maintenance, scheduling track access, and monitoring, evaluating and reporting a wide variety of maintenance related information
- Establishes and maintains a variety of records and files related to preventive maintenance and modification processes and activities
- Assists other divisions and departments with set-up and operation of dedicated maintenance planning and scheduling systems
- Attend weekly system access meetings, representing Track & Structures Maintenance group.
- Coordinate with System Access and other BART stakeholders to understand stakeholder needs and convey Project requirements.
- Attend Working Group meetings and other Project meetings as required, to remain current on project status.
- i) Submit System Access Requests for formal approval by BART
- Performs related work as assigned.

Knowledge of:

- a) Principles and techniques of maintenance scheduling.
- Manual and computerized maintenance scheduling, tracking and reporting systems and their operation
- Record keeping and file maintenance systems and procedures.
- d) Analyzing and scheduling preventive maintenance.
- Reading and interpreting complex written maintenance and modification procedures, directives and bulletins.
- f) Operating computerized maintenance scheduling, tracking and reporting systems
- g) Establishing and maintaining effective working relationships with those contacted in the

course of the work.

- h) Proficient at a personal computer, with skills in Microsoft Excel and MAXIMO.
- i) Preparing effective written reports and memos

Prime: PreScience Corp

Subconsultant	Amount	DBE (Y/N)	SBE (Y/N)
Azad Engineering	\$ 570,695	Υ	Υ

Total Work Plan Value: \$ 596,766