State of Michigan Civil Service Commission

Capitol Commons Center, P.O. Box 30002 Lansing, MI 48909

Position Code

1. ENGLMGR3A67N

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POSITION DESCRIPTION

This position description serves as the official classification document of record for this position. Please complete the information as accurately as you can as the position description is used to determine the proper classification of the position. 2. Employee's Name (Last, First, M.I.) 8. Department/Agency TRANSPORTATION CENTRAL OFFICE 3. Employee Identification Number 9. Bureau (Institution, Board, or Commission) **Highway Operations** 4. Civil Service Position Code Description 10. Division **ENGINEER MANAGER LICENSED-3** Metro Region 5. Working Title (What the agency calls the position) 11. Section Construction Engineer **Detroit TSC** 6. Name and Position Code Description of Direct Supervisor 12. Unit WILCOX, ANDREA L; ENGINEER MANAGER LICENSED-4 Construction 13. Work Location (City and Address)/Hours of Work 7. Name and Position Code Description of Second Level Supervisor GARZA, JASON M; STATE OFFICE ADMINISTRATOR 1060 W Fort Street, Detroit MI / M-F, 7:30 - 4:30 (hours may vary)

14. General Summary of Function/Purpose of Position

This position serves as a first-line professional manager of professional positions in a complex work area. This position coordinates and administers Transportation Service Center (TSC) business processes for Construction operations while maintaining alignment with other TSCs, Regions, and Lansing. This position is charged with meeting deadlines and resolving complex issues to ensure the successful implementation and continuing operations of Michigan Department of Transportation (MDOT) services and products. This position is also responsible for ensuring the technical and personal development of employees.

This position requires possession of a valid driver's license to perform field reviews and respond to emergencies.

15. Please describe the assigned duties, percent of time spent performing each duty, and what is done to complete each duty.

List the duties from most important to least important. The total percentage of all duties performed must equal 100 percent.

Duty 1

General Summary: Percentage: 50

Manage the delivery of TSC transportation processes for in-house construction engineering, inspection and oversight of transportation projects. Act as the Engineer of record for MDOT construction contracts as assigned.

This duty requires possession of a valid driver's license to perform field reviews and respond to emergencies.

Individual tasks related to the duty:

- Manage and supervise all aspects involved in the delivery of contractor/MDOT construction projects.
- Assign staff to successfully complete inspection and survey requirements.
- Conduct pre-bid and pre-construction meetings as required and develop a "partnering" relationship with contractors.
- Develop and manage construction engineering budgets.
- Prepare and sign work orders. Approve extra work, adjustments to the contract, and changes in work items.
- Ensure that project records are complete and orderly.
- Ensure that projects are "finalized" in a timely manner.
- Address and work to resolve contractor claims for extra compensation or time extensions.
- Actively participate in project development and design activities to advise staff on constructability and address issues to reduce addenda, plan
 revisions and claims on future projects.
- Perform and document post-construction reviews and as-constructed project costs vs. as-bid costs.
- Conduct meetings with the public and business agencies concerning upcoming construction projects.
- Oversee vendors providing technical, clerical, and engineering services for the TSC.
- Monitor and approve budgets and billings associated with these services.
- Resolve technology issues associated with the implementation and operation of the TSC.
- Serve as the Transportation First Responder for incidents and emergencies within work zones for assigned projects.

Duty 2

General Summary: Percentage: 20

Build, strengthen and maintain TSC external customer base.

Individual tasks related to the duty:

- Initiate and maintain contact with local communities and planning organizations to jointly review and resolve transportation issues.
- Document the creation of a "partnering" relationship with external customers.
- Initiate and maintain contact with business organizations and the public and seek to understand and mitigate their transportation issues.
- Assess the impact of planned construction projects and address traffic mobility, utility issues and permit related concerns.
- Proactively work in concert with the TSC Manager to meet the operational needs of the external customer and negotiate agreements where appropriate.
- Continually strive to improve MDOT's image in association with the Office of Communications.

Duty 3

General Summary: Percentage: 20

Perform functions of a manager. Coordinate, assign, and train staff in conjunction with the TSC Manager and Region Training Coordinator.

Individual tasks related to the duty:

- Provide direction and oversight of staff activities and practices, determine best practices and ensure sharing of these best practices across the state.
- Delegate work assignments and coordinate the workload of subordinates.
- Manage overtime usage and assignments, consistent with department policies, practices, and bargaining unit agreements.
- Hold team members accountable by setting clear expectations, monitoring performance, providing timely feedback, and implementing corrective
 actions when necessary. This includes establishing performance expectations, completing performance evaluations, and ensuring the effective
 use of the performance management system.
- Review union contracts and Civil Service rules/regulations and consistently reference in decision making to ensure compliance with contracts and rules. Contact the Office of Human Resources, Labor Relations Section for guidance or questions.
- Approve time sheets timely as well as the use of leave privileges for staff.

- Handle employee relations including the filling of vacant positions, recommending reclassifications/job changes, coordinating and conducting staff meetings, and labor relations activities. Ensure compliance with equal employment opportunities (EEO).
- Mentor staff and facilitate knowledge management. Proactively work with staff to understand their professional goals and to identify professional development opportunities to help them achieve those goals'.
- · Identify training opportunities and facilitate staff training in multi-disciplinary skills to ensure cross-functionality.
- Maintain alignment and strategic direction with the TSC Manager, Region and skilled specialists.
- Enhance technology use and understanding by area staff members.
- Review and ensure staff compliance with certifications/licenses of subordinate positions.

Duty 4

General Summary: Percentage: 10

Implement and administer processes and process improvements to ensure delivery of high quality products and services. Individual tasks related to the duty:

- Utilize employee teams to improve TSC business processes.
- Encourage and mentor staff in Innovative concepts and methods.
- Effectively measure the delivery of area products and services.
- Effectively measure customer expectations, customer satisfaction, and internal area goals and performance.
- Continually seek out methods and ways to improve business processes and outcomes.
- Determine cost of doing business for appropriate areas within the TSC Construction unit.
- Other duties as assigned.

16. Describe the types of decisions made independently in this position and tell who or what is affected by those decisions.

Decisions leading to the assignment of staff to meet multiple priority deadlines are independently made by the employee in this position. Interpretation of MDOT policies and guidelines concerning standards and decisions relative to TSC Operations area budgeting are also made independently. The employee in this position works pro-actively and independently with external customers to meet their most important needs. When a proposed project could result in damage to the state trunkline, construction and traffic management methods are recommended to protect the highway system and its users. Periodic, objective employee reviews are conducted and development plans are devised by the employee in this position.

17. Describe the types of decisions that require the supervisor's review.

Decisions designated for executive level approval; all personnel related matters; issues of professional and/or political controversy; decisions that require clarification of existing policy, may be in conflict with current policy or applies to an issue or area where policy is non-existent.

18. What kind of physical effort is used to perform this job? What environmental conditions in this position physically exposed to on the job? Indicate the amount of time and intensity of each activity and condition. Refer to instructions.

Typical duties associated with an office environment include extensive use of a computer and remaining in a stationary position. Occasional field visits may include traversing irregular terrain, exposure to high-speed traffic, noise and dust in all weather conditions. Numerous demands compete for limited available time and must be balanced to meet frequent deadlines. Interaction with internal and external customers, local agency partners and employees requires a professional demeanor and tactful delivery. This position requires possession of a valid driver's license. Position may require availability outside normal working hours based on operational needs.

19. List the names and position code descriptions of each classified employee whom this position immediately supervises or oversees on a full-time, on-going basis.

<u>NAME</u>	CLASS TITLE	<u>NAME</u>	CLASS TITLE
VACANT	TRANSPORTATION ENGINEER-A		TRANSPORTATION TECHNICIAN-A

Additional Subordinates

20. This position's responsibilities for the above-listed employees includes the following (check as many as apply):

Υ Complete and sign service ratings.
 Υ Provide formal written counseling.
 Υ Approve work.

Y Approve leave requests. Y Review work.

Y Approve time and attendance. Y Provide guidance on work methods.

Y Orally reprimand. Y Train employees in the work.

22. Do you agree with the responses for items 1 through 20? If not, which items do you disagree with and why?

Yes

23. What are the essential functions of this position?

This position serves as a first-line professional manager of professional positions in a complex work area. This position coordinates and administers TSC business processes for Construction operations while maintaining alignment with other TSCs, Regions, and Lansing. This position is charged with meeting deadlines and resolving complex issues to ensure the successful implementation and continuing operations of MDOT services and products. This position is also responsible for ensuring the technical and personal development of employees.

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24. Indicate specifically how the position's duties and responsibilities have changed since the position was last reviewed.

25. What is the function of the work area and how does this position fit into that function?

The TSC provides customer service to the public, business agencies, and municipalities. This includes resolving complex construction and traffic issues, implementing construction plans and specification, maintaining traffic specifications and Transportation Management Plans, coordinating multiple construction projects, and evaluating road and bridge facilities within the TSC area. This position serves as the manager for the construction activities within the TSC and will oversee staff which manages other projects and activities as assigned.

26. What are the minimum education and experience qualifications needed to perform the essential functions of this position.

EDUCATION:

Possession of a bachelor of science degree in engineering.

EXPERIENCE:

Engineer Manager-Licensed 14

Five years of professional experience equivalent to an Engineer, including three years equivalent to an Engineer P11; two years equivalent to an Engineer 12, Engineer Manager 12, or Engineer Manager-Licensed 12; or, one year equivalent to an Engineer Manager 13, Engineer Manager-Licensed 13, Engineering Specialist 13, or Engineering Specialist-Licensed 13.

KNOWLEDGE, SKILLS, AND ABILITIES:

Ability to:

- Communicate effectively.
- Work as a team member in a customer focused environment.
- Make presentations before groups.
- Meet and deal effectively with others.
- Work independently in carrying out assignments.
- Communicate to varying segments of the public.

 Keep the organization's vision and values at the forefron Take proactive steps to put the MDOT Leadership Stand whom you work. 	t of decision making and action. lards of Excellence into practice for yourself and those with
Knowledge of:	
 Design and utility engineering principles permitting pract MDOT's legal authority, negotiating skills, labor relations 	
CERTIFICATES, LICENSES, REGISTRATIONS:	
Possession of a registered professional engineering license as re	equired by the State of Michigan.
Possession of a valid driver's license is required.	
NOTE: Civil Service approval does not constitute agreement with or acce	eptance of the desired qualifications of this position.
I certify that the information presented in this position des of the duties and responsibilities assigned to this position Supervisor	
TO BE FILLED OUT BY APPOINTI	NG AUTHORITY
Indicate any exceptions or additions to the statements of employee or su	upervisors.
None	

I certify that the entries on these pages are accurate and complete.			
ASHLEY PARSONS	10/9/2025		
Appointing Authority	Date		
I certify that the information presented in this post the duties and responsibilities assigned to t	position description provides a complete and accurate depiction		

Date

Employee