Michigan Department of Transportation 1475 (09/18)

## OFFICE OF PASSENGER TRANSPORTATION COMPLIANCE REVIEW CHECKLIST FOR SECTION 5310 AND 5311 AGENCIES

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## FACILITY AND EQUIPMENT COMPLIANCE REVIEW CHECKLIST

TRANSIT AGENCY	DATE OF COMPLIANCE REVIEW
REQUIREMENT	
Agencies must maintain satisfactory and continuing control over federally for and ensure they are used properly in transit service. Real property is depermanently attached to the land such as trees, buildings, and stationary root real property is termed personal property.	efined as the land and effects
Property no longer needed should be used for other purposes or remover required to notify MDOT when property is removed from the service that was award and put to additional or substitute use.	
REFERENCES	
49 CFR 18.25(g) 49 CFR 18.31 FTA C 5010.1E FTA C 9040.1G FTA C 9070.1G Davis-Bacon Act	
REVIEW QUESTIONS	
1. Is/are the facility(ies) properly identified in PTMS?* YES ☐ NO Indicate any needed improvements:	□ N/A □
* If facility is not federally funded, note general condition below and pr	oceed to Equipment section.
FACILITY	
2. Since the last review, has the agency constructed a new facility? YI If yes, is the facility accessible? YES □ NO □ If not, did they obtain from FTA a finding of equivalent facilitation?	
3. Since the last review, identify any improvements and funding so compliant with ADA accessibility guidelines, and ensure they have PTMS.	
4. If there was any new construction or improvements over \$2,000, a payroll records for each project to verify compliance with Davis-Bac	
5. Since the last review, have any of the accessible features (e.g. eleva to facilitate communications) been found non-operative? YES □	tors, signage, and systems NO □
If yes, were they repaired promptly? YES □ NO □	

MDOT 1475 (09/18) Page 2 of 3 6. General condition of the facility and real property (maintenance, administration, vehicle storage): 7. Identify any incomplete features: 8. Is there any unused space? YES □ NO □ If yes, is there an excess property utilization plan? YES  $\square$  NO  $\square$ 9. Are there any agreements for usage by other agencies? YES □ NO □ If yes, is there an approved MDOT cost allocation plan? YES \Box 10. Does the agency have an approved facility maintenance plan? YES □ NO  $\square$ If yes, indicate MDOT approval date: Minimum Facility/Equipment Maintenance Plan Requirement The facility/equipment maintenance plan should identify specific items, i.e., buildings, elevators, escalators, parking lots, electric distribution and control equipment, plumbing systems, overhead doors, vehicle maintenance lifts, vehicle washers and wash water recycling systems, heating and/or air conditioning units, power substations, etc. The facility/equipment maintenance plan should describe a system of periodic inspections and preventive maintenance to be performed at certain defined intervals. Maintenance intervals might be measured in terms of days or monthly, annually, or in terms of usage, i.e., hours of use. See Appendix A. 11. Confirm compliance with approved facility maintenance plan. YES ☐ NO ☐ Indicate any needed improvements: 12. Confirm that any equipment purchased since last review has been added to the maintenance plan: YES □ NO □ Indicate any needed improvements: **EQUIPMENT** From PTMS, randomly select three federally funded equipment items (e.g. computers, office equipment, security equipment, maintenance equipment, etc.): Serial Number: \_\_\_\_\_ At agency? YES □ NO 🗆 Serial Number: At agency? YES □ NO  $\square$ Serial Number: At agency? YES □ NO 🗆 At agency, randomly select three equipment items: Serial Number: In PTMS? YES □ NO □

Serial Number:

Item:

Serial Number: \_\_\_\_

In PTMS?

In PTMS?

YES 🗆

YES

NO 🗆

NO 🗆

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13. Has the agency conducted a physical inventory in the last two year If yes, what method was used?	rs? YES 🗆 NO 🗆
YES   NO	
14. Does the agency have a control system in place to prevent loss, da	mage, or theft of property?
YES   NO	
If yes, describe the system:	
DISPOSED EQUIPMENT	
15. Since the last review, has the agency disposed of any equipment?	
If yes, had it met useful life? YES □ NO □	
Obtained MDOT permission for disposal? YES ☐ NO ☐	
Method of disposal:	
Removed from PTMS? YES □ NO □	
Indicate any needed improvements:	
INCIDENTAL USE	
16. Does the agency have any real property or equipment that is used f	for non-transit purposes?
YES D NO D	
If yes, identify the item:	
17. Does the agency receive revenue for incidental use of the above eq	quipment/property?
YES ☐ NO ☐ If yes, is the revenue used for provision of public transportation:	
YES NO	
18. Does the agency still need and use the equipment/property for an F	FTA program or project?
YES D NO D	
19. Does the incidental use interfere with public transportation operation	ons? YES□ NO□
20. Does the agency have incidental use of a fueling facility? YES □	NO □
If yes, do they collect all applicable excise taxes on the fuel? YES ☐ NO ☐	
COMPLIANCE ANALYST	DATE

## APPENDIX A

## SAMPLE FACILITY AND EQUIPMENT MAINTENANCE PLAN FACILITY MAINTENANCE PROGRAM

<u>POLICY STATEMENT</u>: <*ABC Transit Agency*> desires to maintain its facility and equipment for providing public transit to the highest standards financially feasible. Service of the highest quality to our passengers cannot be maintained without the most efficient operating and support program we can provide.

<u>OBJECTIVES:</u> The facilities and equipment used in support of public transit will be maintained at a <u>minimum</u> to the specifications in the operation and maintenance manual provided with the facility. A physical inventory of the equipment will be prepared annually. In addition, the Facility Manager will ensure the following routine maintenance and care functions are provided:

- 1) Overhead Doors Each overhead door will be inspected quarterly and lubricated semi-annually. In addition, the Facility Manager will generate a quarterly visual inspection report for any needed repairs.
- 2) <u>Plumbing</u> The Facility Manager will inspect all plumbing fixtures weekly to insure proper operation and make sure there are no leaks. Any corrosion or poor operation will be noted and scheduled for repair/replacement.
- 2) <u>Irrigation</u> The irrigation system will be serviced semi-annually by the installation company. This service will include spring start-up and fall winterizing, so that the system irrigates our landscaping five (5) minutes bi- weekly. The fountain in the front of the building shall be tested and inspected weekly for proper water levels, operation, etc.
- 4) <a href="HVAC">HVAC</a> These systems will be serviced semi-annually, once at the beginning of the heating season and once at the beginning of the cooling season. All units will be programmed to operate at peak efficiency. In addition, each system will be inspected monthly by the Facility Manager and have filters cleaned and replaced as appropriate. The waste oil heaters will also be serviced according to the above criteria.
- 5) <u>Generator</u> The back-up power system will be tested monthly for 10 minutes to ensure proper operation, and serviced as per the manufacturer's specification, but no less than semi-annually.
- 6) Painting & Exterior Care The maintenance-free exterior of the building will be inspected monthly by the Facility Manager, and needed repairs noted and requested. This inspection shall include, but not be limited to: gutters, doors, sidewalks, windows, flashings, roof, caulking, signage and general appearance issues. All yellow-painted markings will be refreshed annually.
- 7) <u>Landscaping</u> The Facility Manager shall assure that all landscaped areas are maintained to include trimming, grass cutting, mulching and live growth replacement when needed. Fences shall be sealed and stained as appropriate, but at a minimum bi-annually.
- 8) Parking Lots The parking lots will be re-striped and sealed once every three to four years, based upon recommendation from the Facility Manager. This maintenance will be performed as needed to ensure the safety and durability of the parking surfaces.
- 9) **Roof** The Facility Manager will walk the roof bi-annually, spring and fall, to ensure that roof components (flashings, gutters, tar, etc.) are in good repair.

- 10) Lifts The Facility Manager will inspect, operate and lubricate, as needed the lifts quarterly.
- 11) <u>Wheel Balancer & Tire Changer</u> The Facility Manager will arrange for factory calibration and service on this equipment semi-annually.
- 12) <u>Bobcat</u> The Fleet Manager will incorporate the service requirements of this equipment into the regular maintenance program for all vehicles, ensuring that the Bobcat is maintained pursuant to factory and warranty specifications.
- 13) <u>Bus Washing Equipment</u> The Facility Manager will arrange for semi-annual factory service of the bus washing equipment. He will also inspect said equipment quarterly for signs of wear and recommend service as appropriate.

Each month the Facility Manager shall walk the facility, noting any and all repairs to both major and minor equipment items, and provide the General Manager with a written report of all items needing service or repair.