

Department: Department of Transportation

Section:

**Division: Construction Materials** 

Sub-Section:

TITLE: Aggregate Source Approvals CUTOFF: End of calendar year

**DESCRIPTION:** Records for testing and approval of aggregate sources for all quarries

providing aggregate to MoDOT road and bridge construction or maintenance projects. Includes, but is not limited to MoDOT test of geology formation and the yearly changes needed to determine the level of approval of the rock ledges for quality specifications. The quality specifications are needed to determine aggregate use, such as for paving

roads, base rock or other uses.

NOTES:

**DISPOSITION ACTION:** Permanent

**RETENTION:** Years: 75 Months: 0 Days: 0

**RETENTION:** Years: 10 Months: 0 Days: 0

**RETENTION:** Years: 0 Months: 0 Days: 0

SERIES: 23702 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011

TITLE: Asphalt Job Mix Formula - Approved

CUTOFF: End of calendar year in which mix approved

**DESCRIPTION:** Approved asphalt job mix materials and properties formula from

contractors for a road building or maintenance project to meet performance standards in the Missouri Standard Specifications for

Highway Construction policy.

NOTES:

**DISPOSITION ACTION:** Destroy

SERIES: 23593 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011

TITLE: Contractor Performance Evaluation CUTOFF: Completion of project

**DESCRIPTION:** Contractor performance evaluation performed at the end of each project

and rating of prime contractors. Includes, but not limited to timeliness of document, quality of work, environmental compliance, traffic control and evaluation by MoDOT's Resident Engineer Office. A copy is provided to the contractor. Poor performance could result in removal from the

approved contractor list.

NOTES:

**DISPOSITION ACTION:** Destroy

SERIES: 23614 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011



Department: Department of Transportation

Section:

**Division: Construction Materials** 

Sub-Section:

TITLE: Geotechnical Boring Records CUTOFF: End of calendar year

**DESCRIPTION:** Records to include Geotechnical Bore Logs, Letters, Reports, Core

Photos, and Survey Notes for the survey of transportation infrastructure.

**RETENTION:** Years: 0 Months: 0 Days: 0

NOTES:

NOTES:

**DISPOSITION ACTION:** Permanent

**RETENTION:** Years: 10 Months: 0 Days: 0

**RETENTION:** Years: 15 Months: 0 Days: 0

SERIES: 23604 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011

TITLE: Laboratory Test Reports CUTOFF: End of calendar year

**DESCRIPTION:** Chemical, geotechnical, and physical laboratory test records and reports

created by MoDOT to ensure materials meet quality specifications for building roads and bridges. Test records and reports include, but are not limited to information on the physical properties, physical components and

field analysis of materials and building sites.

**DISPOSITION ACTION:** Destroy

SERIES: 23587 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011

TITLE: Materials Field Office Files CUTOFF: Completion of project

**DESCRIPTION:** Materials project files contain contract provisions for asphalt, asphalt

mixtures, job mix formulas and testing data for a contractor building a

specific road project.

**NOTES:** Completion of project is based on final acceptance report.

**DISPOSITION ACTION:** Destroy

SERIES: 23589 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011



Department: Department of Transportation

Section:

**Division: Construction Materials** 

Sub-Section:

**TITLE:** Nuclear Gauge Audits **CUTOFF:** Termination of nuclear gauge license

NOTES:

**DESCRIPTION:** Nuclear Regulatory Commission (NRC), other 3rd party and internal audits of nuclear gauges and records to include Provisions of the Radiation Protection Program, records of dose assessment, leak test, individual monitoring results and or evaluations of exposure history (copy is placed in exposed employees' personnel and workers compensation incident file), radiation dose to embryo/fetus and occupational dose to declared pregnant women (copy is placed in exposed employees' personnel and workers compensation incident file), compliance with dose limit for individual members of the public, unusual occurrences involving the spread of contamination in and around a facility (copy is placed in facility's management file), plans of structures and equipment in restricted areas where radioactive materials are used and/or stored and of locations of possible inaccessible contamination (copy is filed with building plans) and records of disposal of byproduct material.

**RETENTION:** Years: 5 Months: 0 Days: 0

NOTES: Records maintained per 10 CFR 20 and 10 CFR 30 and 516.20 RSMo.

**DISPOSITION ACTION:** Destroy

**RETENTION:** Years: 0 Months: 0 Days: 0

**SERIES**: 23690 **SERIES STATUS:** Approved APPROVAL DATE: 10/13/2011

**TITLE:** Nuclear Gauge Block Certificates and Inspections **CUTOFF:** Expiration of calibration certificate or disposal of block

**DESCRIPTION:** Nuclear Gauge Calibration Block Certificates and probe inspections. The blocks are used to calibrate and validate the gauges. When a probe inspection shows poor condition, the gauge is disposed. Manufacturer recommends probe inspections annually. The certificate is kept with the

block and the gauge.

**DISPOSITION ACTION:** Destroy

**SERIES: 23457** APPROVAL DATE: 10/13/2011 **SERIES STATUS:** Approved



Department: Department of Transportation

Section:

**Division: Construction Materials** 

Sub-Section:

TITLE: Nuclear Gauge Byproduct Materials CUTOFF: Date of transfer

**DESCRIPTION:** Records of receipt of byproduct material (gauge units) and its transfer for

inventory and materials control per 10 CFR 20, 10 CFR 30, and 516.120 RSMo. Byproduct materials are used with a nuclear density gauge to

measure the density of an object.

NOTES: Records maintained Per 10 CFR 20 and 10 CFR 30 and 516.120 RSMo.

**DISPOSITION ACTION:** Destroy

**RETENTION:** Years: 5 Months: 0 Days: 0

**RETENTION:** Years: 0 Months: 0 Days: 0

SERIES: 23578 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011

TITLE: Nuclear Gauge Calibrations and Verifications CUTOFF: Life of the gauge

**DESCRIPTION:** Nuclear gauge calibrations and verifications to ensure the gauge is

reading moisture and soil density properly. Manufacture recommends calibration every two years. Verification is conducted every year. These

documents must be kept with the gauge for the inspector.

NOTES:

**DISPOSITION ACTION:** Destroy

SERIES: 23456 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011



Department: Department of Transportation

Section:

**Division: Construction Materials** 

Sub-Section:

TITLE: Nuclear Gauge Records **CUTOFF:** Termination of Nuclear Gauge License

**DESCRIPTION:** Includes Provisions of the Radiation Protection Program, records of dose assessment, individual monitoring results and/or evaluations of exposure history (copy is placed in exposed employees' personnel and workers compensation incident file), radiation dose to embryo/fetus and occupational dose to declared pregnant women (copy is placed in exposed employees' personnel and workers compensation incident file), compliance with dose limit for individual members of the public, unusual occurrences involving the spread of contamination in and around a facility (copy is placed in facility's management file), plans of structures and equipment in restricted areas where radioactive materials are used and/or stored and of locations of possible inaccessible contamination (copy is filed with building plans) and records of disposal of byproduct material.

**RETENTION:** Years: 0 Months: 0 Days: 0

NOTES: Radiation Safety Officer maintains these records per NRC regulations. Record

requirements are per 10 CFR 20 and 10 CFR 30.

**DISPOSITION ACTION:** Permanent

**CUTOFF:** Inactive account

**SERIES**: 23691 **SERIES STATUS:** Approved APPROVAL DATE: 10/13/2011

TITLE: Pre-Acceptance List Program Records

**DESCRIPTION:** Includes applications for certification of compliance for manufacturers,

fabricators or distributors in construction materials for the Pre-Acceptance List (PAL) program. The PAL program enables MoDOT to accept materials from producers with a good history of quality without testing

every order received.

NOTES:

**RETENTION:** Years: 5 Months: 0 Days: 0

**DISPOSITION ACTION:** Destroy

**SERIES: 23615 SERIES STATUS:** Approved **APPROVAL DATE:** 10/13/2011



Department: Department of Transportation

Section:

**Division: Construction Materials** 

Sub-Section:

**TITLE:** Technician Certification Program – Applications and Tests

**CUTOFF:** When superseded or obsolete

**DESCRIPTION:** MoDOT Construction Materials' Technician Certification Program

individual's certificate applications, test answer sheets, proficiency exams

and related correspondence.

**RETENTION:** Years: 0 Months: 6 Days: 0

NOTES:

**DISPOSITION ACTION:** Destroy

SERIES: 23741 SERIES STATUS: Approved APPROVAL DATE:

TITLE: Technician Certification Program - Certificates

CUTOFF: Technician's final certificate expiration

**DESCRIPTION:** MoDOT Construction Materials' Technician Certification Program

certificates issued. Includes technician name, certifications earned and

final expiration date of each type of certification.

**NOTES:** A technician may have several certifications with a variety of expiration dates;

maintain all certification data until the final expiration date.

**RETENTION:** Years: 5 Months: 0 Days: 0

**DISPOSITION ACTION:** Destroy

SERIES: 23458 SERIES STATUS: Approved APPROVAL DATE: 10/13/2011

10/13/2011