

Document Number Changes

| <b><u>Category</u></b> | <b><u>Previous Number</u></b> | <b><u>New Number</u></b> |
|------------------------|-------------------------------|--------------------------|
| Bus Transit            | APTA-BTS-SS-RP-001-05         | APTA-BTS-BC-RP-001-05    |
| Bus Transit            | APTA-BTS-SS-RP-002-05         | APTA-BTS-BC-RP-002-05    |
| Bus Transit            | APTA-BTS-SS-RP-005-10         | APTA-BTS-BC-RP-005-10    |
| Bus Transit            | APTA-RP-BT-BMF-001-11         | APTA-BTS-BMF-RP-001-11   |
| Bus Transit            | APTA-RP-BMT-001-10            | APTA-BTS-BMT-RP-001-10   |
| Bus Transit            | APTA-RP-BMT-002-10            | APTA-BTS-BMT-RP-002-10   |
| Bus Transit            | APTA-RP-BMT-003-10            | APTA-BTS-BMT-RP-003-10   |
| Bus Transit            | APTA-RP-BMT-004-10            | APTA-BTS-BMT-RP-004-10   |
| Bus Transit            | APTA-RP-BMT-005-10            | APTA-BTS-BMT-RP-005-10   |
| PRESS                  | APTA RP-C&S-001-98            | APTA-PR-CS-RP-001-98     |
| PRESS                  | APTA RP-C&S-003-98            | APTA-PR-CS-RP-003-98     |
| PRESS                  | APTA SS-C&S-004-98            | APTA-PR-CS-S-004-98      |
| PRESS                  | APTA SS-C&S-006-98            | APTA-PR-CS-S-006-98      |
| PRESS                  | APTA SS-C&S-007-98            | APTA-PR-CS-S-007-98      |
| PRESS                  | APTA SS-C&S-011-99            | APTA-PR-CS-S-011-99      |
| PRESS                  | APTA SS-C&S-012-02            | APTA-PR-CS-S-012-02      |
| PRESS                  | APTA SS-C&S-015-99            | APTA-PR-CS-S-015-99      |
| PRESS                  | APTA SS-C&S-016-99            | APTA-PR-CS-S-016-99      |
| PRESS                  | APTA SS-C&S-020-03            | APTA-PR-CS-S-020-03      |
| PRESS                  | APTA SS-E-001-98              | APTA-PR-E-S-001-98       |
| PRESS                  | APTA RP-E-002-98              | APTA-PR-E-RP-002-98      |
| PRESS                  | APTA RP-E-003-98              | APTA-PR-E-RP-003-98      |
| PRESS                  | APTA RP-E-004-98              | APTA-PR-E-RP-004-98      |
| PRESS                  | APTA SS-E-005-98              | APTA-PR-E-S-005-98       |
| PRESS                  | APTA RP-E-006-99              | APTA-PR-E-RP-006-99      |
| PRESS                  | APTA RP-E-007-98              | APTA-PR-E-RP-007-98      |
| PRESS                  | APTA RP-E-009-98              | APTA-PR-E-RP-009-98      |
| PRESS                  | APTA SS-E-010-98              | APTA-PR-E-S-010-98       |
| PRESS                  | APTA RP-E-011-98              | APTA-PR-E-RP-011-98      |
| PRESS                  | APTA RP-E-012-99              | APTA-PR-E-RP-012-99      |
| PRESS                  | APTA SS-E-013-99              | APTA-PR-E-S-013-99       |
| PRESS                  | APTA RP-E-014-99              | APTA-PR-E-RP-014-99      |
| PRESS                  | APTA RP-E-015-99              | APTA-PR-E-RP-015-99      |
| PRESS                  | APTA RP-E-016-99              | APTA-PR-E-RP-016-99      |
| PRESS                  | APTA RP-E-017-99              | APTA-PR-E-RP-017-99      |
| PRESS                  | APTA RP-E-018-99              | APTA-PR-E-RP-018-99      |
| PRESS                  | APTA RP-E-019-99              | APTA-PR-E-RP-019-99      |
| PRESS                  | APTA SS I&M 001-98            | APTA-PR-IM-S-001-98      |
| PRESS                  | APTA RP-I&M-002-98            | APTA-PR-IM-RP-002-98     |
| PRESS                  | APTA SS-I&M-003-98            | APTA-PR-IM-S-003-98      |
| PRESS                  | APTA SS-I&M-004-98            | APTA-PR-IM-S-004-98      |
| PRESS                  | APTA SS I&M 005-98            | APTA-PR-IM-S-005-98      |
| PRESS                  | APTA SS-I&M-007-98            | APTA-PR-IM-S-007-98      |
| PRESS                  | APTA SS-I&M-008-98            | APTA-PR-IM-S-008-98      |
| PRESS                  | APTA SS-I&M-006-98            | APTA-PR-IM-S-006-98      |

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| PRESS        | APTA SS-I&M-009-98   | APTA-PR-IM-S-009-98  |
| PRESS        | APTA SS-I&M-010-98   | APTA-PR-IM-S-010-98  |
| PRESS        | APTA SS-I&M-011-98   | APTA-PR-IM-S-011-98  |
| PRESS        | APTA SS-I&M-012-98   | APTA-PR-IM-S-012-98  |
| PRESS        | APTA SS-I&M-013-99   | APTA-PR-IM-S-013-99  |
| PRESS        | APTA SS-I&M-014-99   | APTA-PR-IM-S-014-99  |
| PRESS        | APTA SS-I&M-015-00   | APTA-PR-IM-S-015-00  |
| PRESS        | APTA SS-I&M-016-02   | APTA-PR-IM-S-016-02  |
| PRESS        | APTA SS-I&M-017-02   | APTA-PR-IM-S-017-02  |
| PRESS        | APTA RP-M-001-97     | APTA-PR-M-RP-001-97  |
| PRESS        | APTA RP-M-001-98     | APTA-PR-M-RP-008-98  |
| PRESS        | APTA RP-M-002-98     | APTA-PR-M-RP-002-98  |
| PRESS        | APTA RP-M-003-98     | APTA-PR-M-RP-003-98  |
| PRESS        | APTA RP-M-004-98     | APTA-PR-M-RP-004-98  |
| PRESS        | APTA SS-M-005-98     | APTA-PR-M-S-005-98   |
| PRESS        | APTA SS-M-006-98     | APTA-PR-M-S-006-98   |
| PRESS        | APTA-SS-M-007-98     | APTA-PR-M-S-007-98   |
| PRESS        | APTA RP-M-009-98     | APTA-PR-M-RP-009-98  |
| PRESS        | APTA RP-M-010-98     | APTA-PR-M-RP-010-98  |
| PRESS        | APTA SS-M-011-99     | APTA-PR-M-S-011-99   |
| PRESS        | APTA SS-M-012-99     | APTA-PR-M-S-012-99   |
| PRESS        | APTA RP-M-013-06     | APTA-PR-M-RP-013-06  |
| PRESS        | APTA SS-M-014-06     | APTA-PR-M-S-014-06   |
| PRESS        | APTA SS-M-015-06     | APTA-PR-M-S-015-06   |
| PRESS        | APTA SS-M-016-06     | APTA-PR-M-S-016-06   |
| PRESS        | APTA SS-M-017-06     | APTA-PR-M-S-017-06   |
| PRESS        | APTA SS-M-18-10      | APTA-PR-M-S-018-10   |
| PRESS        | APTA SS-PS-001-98    | APTA-PR-PS-S-001-98  |
| PRESS        | APTA SS-PS-002-98    | APTA-PR-PS-S-002-98  |
| PRESS        | APTA SS-PS-003-98    | APTA-PR-PS-S-003-98  |
| PRESS        | APTA SS-PS-004-99    | APTA-PR-PS-S-004-99  |
| PRESS        | APTA RP-PS-005-00    | APTA-PR-PS-RP-005-00 |
| Procurement  | APTA PS-WP-TP-001-11 | APTA-PS-TP-WP-001-11 |
| Rail Transit | None (Tech Spec)     | APTA-RT-EE-RP-005-04 |
| Rail Transit | None (Tech Spec)     | APTA-RT-EE-RP-003-04 |
| Rail Transit | None (Tech Spec)     | APTA-RT-EE-RP-004-02 |
| Rail Transit | APTA RT-S-FS-001-02  | APTA-RT-FS-RP-001-02 |
| Rail Transit | APTA RT-S-FS-002-02  | APTA-RT-FS-RP-002-02 |
| Rail Transit | APTA RT-S-FS-003-02  | APTA-RT-FS-S-003-02  |
| Rail Transit | APTA RT-S-FS-004-03  | APTA-RT-FS-S-004-03  |
| Rail Transit | APTA RT-S-FS-005-03  | APTA-RT-FS-S-005-03  |
| Rail Transit | APTA RT-S-FS-006-03  | APTA-RT-FS-S-006-03  |
| Rail Transit | APTA RT-RP-FS-007-02 | APTA-RT-EE-RP-001-02 |
| Rail Transit | APTA RT-RP-FS-008-03 | APTA-RT-EE-RP-002-03 |
| Rail Transit | APTA RT-S-OP-001-02  | APTA-RT-OP-S-001-02  |
| Rail Transit | APTA RT-S-OP-002-02  | APTA-RT-OP-S-002-02  |
| Rail Transit | APTA RT-S-OP-003-02  | APTA-RT-OP-S-003-02  |

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| Rail Transit | APTA RT-S-OP-004-03   | APTA-RT-OP-S-004-03   |
| Rail Transit | APTA RT-S-OP-005-03   | APTA-RT-OP-S-005-03   |
| Rail Transit | APTA RT-S-OP-006-03   | APTA-RT-OP-S-006-03   |
| Rail Transit | APTA RT-S-OP-007-04   | APTA-RT-OP-S-007-04   |
| Rail Transit | APTA RT-RP-OP-008-04  | APTA-RT-OP-RP-008-04  |
| Rail Transit | APTA RT-RP-OP-009-04  | APTA-RT-OP-RP-009-04  |
| Rail Transit | APTA RT-S-OP-010-03   | APTA-RT-OP-S-010-03   |
| Rail Transit | APTA RT-S-OP-011-10   | APTA-RT-OP-S-011-10   |
| Rail Transit | APTA RT-S-OP-012-04   | APTA-RT-OP-S-012-04   |
| Rail Transit | APTA RT-S-OP-013-03   | APTA-RT-OP-S-013-03   |
| Rail Transit | APTA RT-S-OP-014-04   | APTA-RT-OP-S-014-04   |
| Rail Transit | APTA RT-S-OP-015-09   | APTA-RT-OP-S-015-09   |
| Rail Transit | APTA RT-S-OP-016-11   | APTA-RT-OP-S-016-11   |
| Rail Transit | APTA-RT-S-OP-018-12   | APTA-RT-OP-S-018-12   |
| Rail Transit | APTA-RT-S-RGC-001-02  | APTA-RT-RGC-S-001-02  |
| Rail Transit | APTA-RT-RP-RGC-002-02 | APTA-RT-RGC-RP-002-02 |
| Rail Transit | APTA-RT-RP-RGC-003-03 | APTA-RT-RGC-RP-003-03 |
| Rail Transit | APTA-RT-S-RGC-004-03  | APTA-RT-RGC-S-004-03  |
| Rail Transit | APTA RT-RP-SC-001-02  | APTA-RT-SC-RP-001-02  |
| Rail Transit | APTA RT-RP-SC-002-02  | APTA-RT-SC-RP-002-02  |
| Rail Transit | APTA RT-RP-SC-003-02  | APTA-RT-SC-RP-003-02  |
| Rail Transit | APTA RT-S-SC-004-02   | APTA-RT-SC-S-004-02   |
| Rail Transit | APTA RT-S-SC-005-02   | APTA-RT-SC-S-005-02   |
| Rail Transit | APTA RT-S-SC-006-02   | APTA-RT-SC-S-006-02   |
| Rail Transit | APTA RT-RP-SC-007-03  | APTA-RT-SC-RP-007-03  |
| Rail Transit | APTA RT-RP-SC-008-03  | APTA-RT-SC-RP-008-03  |
| Rail Transit | APTA RT-S-SC-009-03   | APTA-RT-SC-S-009-03   |
| Rail Transit | APTA RT-S-SC-010-02   | APTA-RT-SC-S-010-02   |
| Rail Transit | APTA RT-S-SC-011-03   | APTA-RT-SC-S-011-03   |
| Rail Transit | APTA RT-S-SC-012-03   | APTA-RT-SC-S-012-03   |
| Rail Transit | APTA RT-RP-SC-013-03  | APTA-RT-SC-RP-013-03  |
| Rail Transit | APTA RT-RP-SC-014-03  | APTA-RT-SC-RP-014-03  |
| Rail Transit | APTA RT-S-SC-015-03   | APTA-RT-SC-S-015-03   |
| Rail Transit | APTA RT-RP-SC-016-03  | APTA-RT-SC-RP-016-03  |
| Rail Transit | APTA RT-RP-SC-017-03  | APTA-RT-SC-RP-017-03  |
| Rail Transit | APTA RT-RP-SC-018-03  | APTA-RT-SC-RP-018-03  |
| Rail Transit | APTA RT-S-SC-019-03   | APTA-RT-SC-S-019-03   |
| Rail Transit | APTA RT-S-SC-020-03   | APTA-RT-SC-S-020-03   |
| Rail Transit | APTA RT-S-SC-021-03   | APTA-RT-SC-S-021-03   |
| Rail Transit | APTA RT-S-SC-022-03   | APTA-RT-SC-S-022-03   |
| Rail Transit | APTA RT-S-SC-023-03   | APTA-RT-SC-S-023-03   |
| Rail Transit | APTA RT-S-SC-024-03   | APTA RT-S-SC-024-03   |
| Rail Transit | APTA RT-S-SC-025-03   | APTA-RT-SC-S-025-03   |
| Rail Transit | APTA RT-S-SC-026-03   | APTA-RT-SC-S-026-03   |
| Rail Transit | APTA RT-S-SC-027-03   | APTA-RT-SC-S-027-03   |
| Rail Transit | APTA RT-S-SC-028-03   | APTA-RT-SC-S-028-03   |
| Rail Transit | APTA RT-S-SC-029-03   | APTA-RT-SC-S-029-03   |

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| Rail Transit | APTA RT-RP-SC-030-03    | APTA-RT-SC-RP-030-03   |
| Rail Transit | APTA RT-RP-SC-031-03    | APTA-RT-SC-RP-031-03   |
| Rail Transit | APTA RT-RP-SC-032-03    | APTA-RT-SC-RP-032-03   |
| Rail Transit | APTA RT-RP-SC-033-03    | APTA-RT-SC-RP-033-03   |
| Rail Transit | APTA RT-S-SC-034-03     | APTA-RT-SC-S-034-03    |
| Rail Transit | APTA-RT-S-SC-035-03     | APTA-RT-SC-S-035-03    |
| Rail Transit | APTA RT-S-SC-036-03     | APTA-RT-SC-S-036-03    |
| Rail Transit | APTA RT-RP-SC-037-03    | APTA-RT-SC-RP-037-03   |
| Rail Transit | APTA RT-RP-SC-038-03    | APTA-RT-SC-RP-038-03   |
| Rail Transit | APTA RT-RP-SC-039-03    | APTA-RT-SC-RP-039-03   |
| Rail Transit | APTA RT-S-SC-040-03     | APTA-RT-SC-S-040-03    |
| Rail Transit | APTA RT-S-SC-041-03     | APTA-RT-SC-S-041-03    |
| Rail Transit | APTA RT-S-SC-042-03     | APTA-RT-SC-S-042-03    |
| Rail Transit | APTA RT-S-SC-043-03     | APTA-RT-SC-S-043-03    |
| Rail Transit | APTA RT-S-SC-044-03     | APTA-RT-SC-S-044-03    |
| Rail Transit | APTA RT-S-SC-045-03     | APTA-RT-SC-S-045-03    |
| Rail Transit | APTA RT-S-SC-046-03     | APTA-RT-SC-S-046-03    |
| Rail Transit | APTA RT-S-VIM-001-02    | APTA-RT-VIM-S-001-02   |
| Rail Transit | APTA RT-S-VIM-002-02    | APTA-RT-VIM-S-002-02   |
| Rail Transit | APTA RT-S-VIM-003-02    | APTA-RT-VIM-S-003-02   |
| Rail Transit | APTA RT-RP-VIM-004-02   | APTA-RT-VIM-RP-004-02  |
| Rail Transit | APTA RT-RP-VIM-005-02   | APTA-RT-VIM-RP-005-02  |
| Rail Transit | APTA RT-RP-VIM-006-02   | APTA-RT-VIM-RP-006-02  |
| Rail Transit | APTA RT-S-VIM-007-02    | APTA-RT-VIM-S-007-02   |
| Rail Transit | APTA RT-RP-VIM-008-03   | APTA-RT-VIM-RP-008-03  |
| Rail Transit | APTA RT-RP-VIM-009-02   | APTA-RT-VIM-RP-009-02  |
| Rail Transit | APTA RT-RP-VIM-010-02   | APTA-RT-VIM-RP-010-02  |
| Rail Transit | APTA RT-RP-VIM-011-03   | APTA RT-RP-VIM-011-03  |
| Rail Transit | APTA RT-S-VIM-012-03    | APTA-RT-VIM-S-012-03   |
| Rail Transit | APTA- RT-RP-VIM-013-03  | APTA-RT-VIM-RP-013-03  |
| Rail Transit | APTA RT-S-VIM-014-02    | APTA-RT-VIM-S-014-02   |
| Rail Transit | APTA RT-RP-VIM-015-03   | APTA-RT-VIM-RP-015-03  |
| Rail Transit | APTA RT-RP-VIM-016-03   | APTA-RT-VIM-RP-016-03  |
| Rail Transit | APTA RT-S-VIM-017-03    | APTA-RT-VIM-S-017-03   |
| Rail Transit | APTA RT-RP-VIM-018-03   | APTA-RT-VIM-RP-018-03  |
| Rail Transit | APTA RT-RP-VIM-019-03   | APTA-RT-VIM-RP-019-03  |
| Rail Transit | APTA RT-S-VIM-020-10    | APTA-RT-VIM-S-020-10   |
| Rail Transit | APTA RT-S-VIM-021-10    | APTA RT-VIM-S-021-10   |
| Rail Transit | APTA RT-S-VIM-022-10    | APTA-RT-VIM-S-022-10   |
| Security     | APTA-SS-RP-SRM-007-12   | APTA-SS-RP-SRM-007-12  |
| Security     | APTA RP-CCS-1-RT-001-10 | APTA-SS-CCS-RP-001-10  |
| SUDS         | APTA-SUDS-RP-UD-004-11  | APTA-SUDS-CC-RP-004-11 |
| SUDS         | APTA-SUDS-RP-UD-005-12  | APTA-SUDS-UD-RP-005-12 |
| SUDS         | APTA-SUDS-RP-UD-006-12  | APTA-SUDS-UD-RP-006-12 |
| UTFS         | APTA-G-UTFS-WP3-001-06  | APTA-IT-UTFS-S-004-06  |
| UTFS         | APTA-S-UTFS-WP0-001-07  | APTA-IT-UTFS-S-001-07  |
| UTFS         | APTA-S-UTFS-WP1-001-06  | APTA-IT-UTFS-S-002-06  |

UTFS  
UTFS

APTA-S-UTFS-WP4-001-07  
APTA-S-UTFS-WP5-001-09

APTA-IT-UTFS-S-003-07  
APTA-IT-UTFS-S-005-09