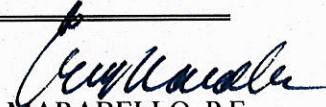

MEMORANDUM

TO: ALL USERS OF THE CATEGORY CODE
FROM: OFFICE OF HIGHWAY DEVELOPMENT DIRECTOR ERIC E. MARABELLO, P.E. 
SUBJECT: UPDATES TO THE CATEGORY CODE
DATE: SEPTEMBER 17, 2019
RESPONSE
REQUESTED BY: N/A

PURPOSE OF MEMORANDUM

To provide updates to the Maryland Department of Transportation State Highway Administration (MDOT SHA) 2019 Category Code.

The following pay items have been suppressed:

CATEGORY 100 – PRELIMINARY

131005 TYPE A – BAR CHART SCHEDULE

CATEGORY 600 – SHOULDERS

661500 END ANCHORAGE TERMINAL FOR TYPE A END TREATMENT EITHER OPTION
661502 BROWN POLYESTER COATED END ANCHORAGE TERMINAL FOR TYPE A END TREATMENT EITHER OPTION
661505 TYPE B TRAFFIC BARRIER END TREATMENT
661507 TYPE B TRAFFIC BARRIER END TREATMENT SPARE PARTS PACKAGE
661509 BROWN POLYESTER COATED TYPE B TRAFFIC BARRIER END TREATMENT
661510 TYPE C TRAFFIC BARRIER END TREATMENT
661512 TYPE C TRAFFIC BARRIER END TREATMENT SPARE PARTS PACKAGE
661514 BROWN POLYESTER COATED TYPE C TRAFFIC BARRIER END TREATMENT
661515 TYPE D TRAFFIC BARRIER END TREATMENT
661517 TYPE D TRAFFIC BARRIER END TREATMENT SPARE PARTS PACKAGE
661519 BROWN POLYESTER COATED TYPE D TRAFFIC BARRIER END TREATMENT
661525 TYPE F TRAFFIC BARRIER END TREATMENT
661529 BROWN POLYESTER COATED TYPE F TRAFFIC BARRIER END TREATMENT
661530 TYPE G TRAFFIC BARRIER END TREATMENT
661535 TYPE H TRAFFIC BARRIER END TREATMENT
661537 TYPE J TRAFFIC BARRIER END TREATMENT
661545 TYPE J TRAFFIC BARRIER END TREATMENT, 4 CYLINDERS
661546 TYPE J TRAFFIC BARRIER END TREATMENT, 6 CYLINDERS
661547 TYPE J TRAFFIC BARRIER END TREATMENT, 9 CYLINDERS

- 661548 TYPE J TRAFFIC BARRIER END TREATMENT, 11 CYLINDERS
- 661549 REMOVE TEMPORARY TYPE J TRAFFIC BARRIER END TREATMENT AND RESET AS PERMANENT, ANY CYLINDERS
- 662338 REMOVE TEMPORARY TYPE E TRAFFIC BARRIER END TREATMENT AND RESET AS PERMANENT, ANY BAYS
- 662345 TYPE E TRAFFIC BARRIER END TREATMENT
- 662352 TYPE E TRAFFIC BARRIER END TREATMENT FOR 25 MPH, ANY WIDTH
- 662357 TYPE E TRAFFIC BARRIER END TREATMENT FOR 30 MPH, ANY WIDTH
- 662362 TYPE E TRAFFIC BARRIER END TREATMENT FOR 40 MPH, ANY WIDTH
- 662367 TYPE E TRAFFIC BARRIER END TREATMENT FOR 50 MPH, ANY WIDTH
- 662372 TYPE E TRAFFIC BARRIER END TREATMENT FOR 60 MPH, ANY WIDTH
- 662377 TYPE E TRAFFIC BARRIER END TREATMENT FOR 65 MPH, ANY WIDTH
- 662382 TYPE E TRAFFIC BARRIER END TREATMENT FOR 70 MPH, ANY WIDTH
- 662390 BROWN POLYESTER TYPE E TRAFFIC BARRIER END TREATMENT

The following pay items are new:

CATEGORY 600 – SHOULDERS

- | | | | |
|--------|---|----|-----|
| 606001 | TRAFFIC BARRIER W-BEAM BURIED-IN-BACKSLOPE END TREATMENT (TYPE A) | EA | 606 |
| 606002 | TRAFFIC BARRIER W-BEAM BURIED-IN-BACKSLOPE END TREATMENT (TYPE A) WITH BOTTOM RAIL | EA | 606 |
| 606004 | BROWN POLYESTER COATED TRAFFIC BARRIER W-BEAM BURIED-IN-BACKSLOPE END TREATMENT (TYPE A) | EA | 606 |
| 606005 | BROWN POLYESTER COATED TRAFFIC BARRIER W-BEAM BURIED-IN-BACKSLOPE END TREATMENT (TYPE A) WITH BOTTOM RAIL | EA | 606 |
| 606007 | TRAFFIC BARRIER W-BEAM ONE-SIDED FLARED END TREATMENT (TYPE B) | EA | 606 |
| 606010 | TRAFFIC BARRIER W-BEAM ONE-SIDED FLARED END TREATMENT (TYPE B) SPARE PARTS PACKAGE | EA | 606 |
| 606013 | BROWN POLYESTER COATED TRAFFIC BARRIER W-BEAM ONE-SIDED FLARED END TREATMENT (TYPE B) | EA | 606 |
| 606016 | TRAFFIC BARRIER W-BEAM ONE-SIDED PARALLEL END TREATMENT (TYPE C) | EA | 606 |
| 606019 | TRAFFIC BARRIER W-BEAM ONE-SIDED PARALLEL END TREATMENT (TYPE C) SPARE PARTS PACKAGE | EA | 606 |
| 606022 | BROWN POLYESTER COATED TRAFFIC BARRIER W-BEAM ONE-SIDED PARALLEL END TREATMENT (TYPE C) | EA | 606 |
| 606034 | TRAFFIC BARRIER TWO-SIDED END TREATMENT AND CRUSH CUSHION | EA | 606 |

The Category Code items are dated September 17, 2019. All projects advertising on October 15, 2019, and thereafter must include these revised files. Advertised projects that require an addendum for some other reason should include these revised Category Code items, if applicable.

Updates to the Category Code
Page Three

If we can be of further assistance, please contact Mr. Edward C. Johnson, MDOT SHA Office of Highway Development Transportation Engineer, at 410-545-8893, or via email at ejohnson@mdot.maryland.gov

cc: Mr. Edward C. Johnson, Transportation Engineer, Office of Highway Development,
MDOT SHA
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MDOT SHA
Aimee Zhang, P.E., Team Leader, Design Technical Services Division, MDOT SHA