

Bay Snapshot

| Bay Snapshot | | | | | | | | | | | | | | | | | | | | | | | |
|------------------------|--------|---------------------|--|------------|--------|-------------------|--|-------|-------------------|------------------------|---------------------|----------------------|-------------------|----------------------|-------------------|----------------------------|--------------|--------------|-----------------------|-----------------|-------------|----------|------------------------------|
| <i>Required Fields</i> | | | | | | | | | | | | | | | | | | | | | | | |
| Fiscal Year | County | Respon-sible Agency | Project Name | Limits | Length | Primary Work Type | Project Description | Phase | Advance Construct | Federal Cost (\$1000s) | Federal Fund Source | State Cost (\$1000s) | State Fund Source | Local Cost (\$1000s) | Local Fund Source | Total Phase Cost (\$1000s) | MDOT Job No. | Local ID No. | MPO/Rural Action Date | Amend-ment Type | Air Quality | Comments | Total Project Cost (\$1000s) |
| 2017 | | MDOT | Trunkline Traffic Operations or Safety | Regionwide | | GPA | Trunkline Traffic Operations or Safety | | | 349 | ST | 39 | M | | | 387 | | | | | NA | | 387 |

GPA Projects

Required Fields

| Fiscal Year | County | Respon-sible Agency | Project Name | Limits | Length | Primary Work Type | Project Description | Phase | Advance Construct | Federal Cost (\$1000s) | Federal Fund Source | State Cost (\$1000s) | State Fund Source | Local Cost (\$1000s) | Local Fund Source | Total Cost (\$1000s) | MDOT Job No. | Local ID No. | MPO/Rural Approval Date | Amend-ment Type | Air Quality | Comments | Total Project Cost (\$1000s) |
|-------------|--------|---------------------|--------------|---------------------------------|--------|--------------------|---|-------|-------------------|------------------------|---------------------|----------------------|-------------------|----------------------|-------------------|----------------------|--------------|--------------|-------------------------|-----------------|-------------|----------|------------------------------|
| 2017 | BAY | MDOT | M-25 WB | M-25 WB | 0.24 | Traffic ops/safety | Pavement Grooving for High Friction Surface | PE | | 93 | HSIP | 10 | M | 0 | | 103 | 123963 | | | | | | 409 |
| 2017 | BAY | MDOT | US-10 - WB | US-10 from Flajole Road to I-75 | 9.94 | Traffic ops/safety | Median Guardrail, Type TD | PE | | 256 | HSIP | 28 | M | 0 | | 284 | 127506 | | | | | | 3,409 |