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Traffic Engineering Assistance to Maryland SHA

MCV is a subcontractor on the SHA Contract BCS 99-29H for District 5. MCV is conducting this project that includes traffic data collection consisting of portable machine counts, turning movement counts, conducting capacity analysis and engineering analysis, on an as-needed basis. MCV is also conducting safety studies at High Accident Locations and recommending mitigation measures to alleviate accidents. Intersection inventory is being conducted along with traffic counts, traffic flow observance, etc. Mitigation measures include signing, speed control, regulatory controls, minor geometric improvements, pavement markings, etc. This is a three year assignment.



