SER Quantity and Estimate Update Form



Wisconsin Department of Transportation DTSD - SE Region Office

Construction ID: Form Timing: **Project Manager: Program:** Highway/Street: County: **LET Estimate:** LET Date: Includes all plant and road mixes including recycles and experimental Asphalt (TON) mixes. Does not include asphaltic materials (oil) or other additives. Includes street/road pavements including full-depth concrete patching, Concrete (S.Y.) gaps, and concrete base course. Does not include sidewalks, driveways, curb and gutter, diamond grinding, etc. Excavation (C.Y.) Includes all excavation including common, rock, marsh, borrow, etc. Total Estimated Borrow Common (C.Y.) **Total Estimated Waste (C.Y.)** Total Estimated Fill Common (C.Y.) OTHER: (Specify) Total Estimated Reuse Common (C.Y.) **Base Course** Includes all gravel or crushed aggregate base course including all open-graded base courses, breaker run stone and all truck hauled (TON) pavement material recycled as base course. Bridge (S.F.) Includes all concrete deck area for bridge deck replacement, superstructure replacement, and bridge deck overlays. Does not include box culverts, multiple pipe installations as a bridge, or bridge painting projects. Includes square yards of milling items for: removing pavement (concrete). Milling (S.Y.) butt joints; removing asphaltic surface, milling; removing asphaltic surface, butt joints; salvaged asphaltic pavement, milling; mill and overlay asphaltic pavement; and pulverize and relay existing asphaltic pavement. Diamond Includes street/road pavements including full-depth concrete patching, Grinding (S.Y.) gaps, and concrete base course. Does not include sidewalks, driveways, curb and gutter, diamond grinding, etc. **Traffic Striping** Includes lineal feet of permanent and temporary pavement marking for lane lines, edge lines, and center lines. Does not include pavement (L.F.) marking for incidental items such as crosswalks, stop lines, curbs, arrows, etc. Rubblizing (S.Y.) Includes square yards of rubblizing existing concrete pavement.