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**2016 Suggestions for Watershed-Based Plans and Watershed Implementation Projects**  
**(Statewide project concepts are also accepted)**

**I. Suggestions for the South Platte River Watershed Implementation Projects**

Clear Creek Mainstem – COSPCL02a-c

- Recently updated watershed plan and TMDLs from 2008.
- Restoration work is on-going.
- Address continued progress toward attaining water quality standards.

South Clear Creek and Leavenworth Creek – COSPCL03a and b

- Recently updated watershed plan and TMDLs from 2008.
- Sub-watershed assessment/characterization of sources completed in 2012.
- Continue early implementation of restoration priorities.

Trail Creek – COSPCL09b

- Recently updated watershed plan and TMDLs from 2008.
- Restoration planning and implementation since 2000.
- Address continued progress toward attaining water quality standards in segment as well as Clear Creek mainstem.

Left Hand Creek and Little James Creek – COSPSV04a-c

- Older watershed plan and draft TMDLs available.
- Restoration projects and recovery from 2013 flooding is ongoing.
- Address abandoned mine, heavy metals related water quality impairments.

Mosquito and South Mosquito Creek – COSPUS02b and c

- May need restoration plan update. Completed TMDLs from 2011.
- Some restoration work recently completed near the London mine.
- Focus on attaining water quality standards in segment 2B.

**II. Suggestions for Watershed-Based Plans in Arkansas and Rio Grande basins - *Limited funding available***

Lower Arkansas

- Older watershed plan, recent assessments by Colorado State University and draft TMDLs in development.
- Limited restoration activities addressing selenium impairments to date.
- Develop restoration plan and identify projects for attainment of selenium water quality standards.

**Please contact us for more if you have any questions regarding this information, also feel free to reference the map.**