## Sewer Connection and Septic Systems Worksheet

***Directions:*** *Before our workgroup meeting on* **April 26, 2021,** *please take 15-30 minutes to review this worksheet and brainstorm opportunities to benefit water quality through sewer connection and septic systems. Please come to the workgroup meeting prepared to discuss. If you do not have time prepare before we meet, you may submit this form to Devan Rostorfer (**dros461@ecy.wa.gov**) by* **June 1, 2021.**

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| **Participants:** Eric Schadler, Sheryl Hale, Annette Griffy, Dan Swenson.**Priority areas for water quality:** Priority areas for water quality are summarized in the “priority areas” table. Reference the [Burnt Bridge Creek Source Assessment](https://apps.ecology.wa.gov/publications/documents/2003016.pdf) for more information.**Sewer Connection and Septic Systems discussion topics*** Septic systems
* SCIP Program – past and future development
* Public Education and Outreach
* Critical focus areas based on sewer availability and hydrogeological conditions
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### **Resources, reports, or websites Ecology should reference for information**

1.

2.

3.

### **Priority areas for implementation**

|  |  |
| --- | --- |
| **From Ecology’s Source Assessment, 2020** | **Bacteria*** *Tributaries:* Peterson Channel, Cold Creek, Burton Channel, RM
* *Middle watershed:* BBC08.4 during the dry season; BBC07.0 during the wet season.
* *Lower watershed:* BBC04.3, BBC03.4, BBC02.6, and BBC01.6 during the wet season.
* 2,000 septic systems in middle watershed, 700 in lower watershed, 1,000 in upper watershed.
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| **Subwatersheds / catchment areas / drainage areas**  |  |
| **Infrastructure** |  |
| **Critical sewerage areas**  |  |
| **Neighborhoods** |  |
| **Parcel IDs** |  |

### **Implementation goals, actions, and opportunities**

1.

2.

3.

### **Implementation challenges**

1.

2.

3.

### **Milestones, targets, and timelines for implementation**

|  |  |
| --- | --- |
| **Milestone** | **Target Date**  |
| **1.** | **2023** |
| **2.** | **2025** |
| **3.** | **2027** |
| **4.** | **2030** |
| **5.** | **2033** |

### **Criteria to measure implementation progress (performance measures)**

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| **Criteria to measure progress**  |
| **1.** |
| **2.** |
| **3.** |
| **4.** |
| **5.** |

### **Funding sources and implementation partners**

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| --- | --- |
| **Funding Sources**  |  |
| **Implementation Partners**  |  |

## DRAFT Timeline

* **April-May 2021**: Implementation Workgroups.
* **June 1, 2021:** Completed Worksheets due to Ecology.
* **Summer 2021:** Full Burnt Bridge Creek Partnership meeting (report out on what we learned at workgroups)
* **Summer 2021:** External partnership meeting – LCEP, Watershed Alliance, WSDOT, Clark County Clean water Division, Clark County Public Health, Clark Conservation District, LCFRB, etc.
* **Fall 2021:** Public Webinar
* **January 2022:** Internal Draft (City of Vancouver, Ecology, and EPA)
* **Spring 2022:** External Draft Burnt Bridge Creek Water Cleanup Plan ‘
* **Summer 2022:** Publish *Burnt Bridge Creek Water Cleanup Plan*