**Selection criteria for vegetable washwater treatment technologies**

|  |  |
| --- | --- |
| **Technology** |  |
| **Costs** |
| Capital cost |  |
| Operating cost |  |
| **Functionality** |
| Discharge or reuse? |  |
| If reuse, does it need to be potable? |  |
| Targeted contaminants (solids, organics, nutrients, etc.) |  |
| Primary, secondary, or polishing technology |  |
| Flows (min/max; batch/continuous) |  |
| Seasonality (year-round or seasonal washing) |  |
| Proven technology under similar conditions? |  |
| **Site Requirements/Considerations** |
| Technical requirements (electricity, plumbing, etc.) |  |
| Operational requirements and ease of use |  |
| Pre-treatment requirements |  |
| Indoor/outdoor |  |
| If outdoor, winter considerations for efficiency of technology? |  |
| Footprint/land area required |  |
| Soil profile (for outdoor tanks, vegetated filter strips) |  |
| Waste by-products |  |