



Indian Creek

Watershed Management Authority

Flood Mitigation Goals: Input Form

If you were unable to attend the "Indian Creek Watershed Plan - Flood Mitigation Goals: Lunch, Learn & Input Session" on Wednesday, July 30th or would like to provide additional information, please fill out this form, save it and e-mail it to jennifer.fencl@ecicog.org.

Flood Mitigation / Hydrology Chapter of the Indian Creek Watershed Management Plan

Goal: Protect human life, property, and surface water systems that could be damaged by flood events in the Indian Creek Watershed.

Objective 1: Communicate accurate information about flood risk to watershed residents and stakeholders.

- Raise awareness about watershed connections
- Provide information about specific actions
- Forum to convey flood prone areas & to receive flood impact reports
- Training opportunities for public sector staff & agricultural producers

Please provide your reaction, thoughts, ideas, suggested action steps, related stories, or questions below.

Flood Mitigation / Hydrology Chapter of the Indian Creek Watershed Management Plan

Goal: Protect human life, property, and surface water systems that could be damaged by flood events in the Indian Creek Watershed.

Objective 2: Develop or update policies to better manage stormwater and floodplain areas.

- Encourage participation in the Community Rating System (CRS)
- Coordinate with Linn County Multi-jurisdictional Hazard Mitigation Planning process to align mitigation strategies
- Promote protection of a greenbelt along stream corridor

Please provide your reaction, thoughts, ideas, suggested action steps, related stories, or questions below.

Flood Mitigation / Hydrology Chapter of the Indian Creek Watershed Management Plan

Goal: Protect human life, property, and surface water systems that could be damaged by flood events in the Indian Creek Watershed.

Objective 3: Implement practices to decrease runoff from urban and rural areas.

- Reduce then maintain stream discharge to targeted levels
- Treat runoff from the initial 1.25" rainfall event in urban areas
- Promote conservation easements as a mitigation tool
- Encourage all landowners to adopt two conservation practices
- Retrofit infrastructure to increase detention & infiltration

Please provide your reaction, thoughts, ideas, suggested action steps, related stories, or questions below.

Flood Mitigation / Hydrology Chapter of the Indian Creek Watershed Management Plan

Goal: Protect human life, property, and surface water systems that could be damaged by flood events in the Indian Creek Watershed.

Objective 4: Develop a process and procedures to monitor and measure progress toward the objectives stated in the plan and to update the plan every 5 years.

- Update inundation models every 5 years
- Long-term flow and water quality monitoring
- Track implementation of BMPs
- Track public sector costs responding to / recovering from flood events

Please provide your reaction, thoughts, ideas, suggested action steps, related stories, or questions below.

Flood Mitigation / Hydrology Chapter of the Indian Creek Watershed Management Plan

Please provide your input to the overall goal or the hydrology section of the plan.

If you would like to provide additional information or receive future e-mails from the Indian Creek Watershed Management Authority, please fill out the information below.

First Name (optional)

Last Name (optional)

E-mail (optional)