

# HSRG Recommendations

- Manage hatchery broodstocks as integrated or segregated from natural populations
- Promote local adaptation
- Minimize adverse ecological interactions
- Minimize effects of hatchery facilities
- Maximize survival of hatchery fish





The background of the slide is a photograph of a river scene. Several large, silvery fish, likely salmon, are swimming in the water. In the center, there is a large, moss-covered log. The riverbed is covered with small, smooth, multi-colored stones. The water appears clear and slightly rippled.

# HSRG Principles

- Develop clear, specific and quantifiable harvest and conservation goals
- Design and operate hatchery programs in a scientifically defensible manner
- Monitor, evaluate and adaptively manage hatchery programs



# HSRG - Next Steps

- Institutionalize and apply a common implementation framework
- Set priorities, project review, funding decisions
- Provide training for fishery staff
- Regular programmatic performance reviews
- Maintain and update data sets and a web site

[www.hatcheryreform.us](http://www.hatcheryreform.us)