

The Water Resources – Project = DUE Date: 2/7, quiz grade

- ❖ **Work in pairs**
- ❖ Choose one of the water bodies from the list
- ❖ Create a 10 min presentation of PP and a video under 2 minutes
- ❖ Find a TEDTalk that discusses the anthropogenic negative factors of the water resources and possible solutions, if available TEDTalk pertaining to your water body

PP Requirements:

- Five pages or less (cover not included)
- Clearly defined the geographic location and political situation of the country
- Define the ecological characteristics of the water body, biodiversity, habitat
- Explain what caused the degradation/destruction
- Inform about the current stage of the water body
- If available explain the recovery program
- 4-5 photos, 2-3 data charts or graphs
- Video under 2 min
- TedTalk about 22 min (5 sentences summary)

List of water bodies in the world:

- | | |
|---|-------------------------------------|
| 1. Lake Okeechobee, FL | 15. Jordan River |
| 2. Arre Lake, Denmark | 16. Buriganga River, Bangladesh |
| 3. Lake Balaton, Hungary | 17. Matanza-Riachuelo R., Argentina |
| 4. Great Lakes, USA, Canada | 18. Ganges River, India |
| 5. The Lake District, UK | 19. Citarum River, Indonesia |
| 6. Lake Biwa, Japan | 20. Yamuna River, India |
| 7. Aral Sea, Kazakstan, Uzbekistan | 21. Marilao River, Philippines |
| 8. Lake Baikal, Russian | 22. Yellow River, China |
| 9. Lake Victoria, Uganda | |
| 10. Lake Chad, Chad, Cameroun, Niger, Nigeria | |
| 11. Lake Bhophal, India | |
| 12. Lake Taihu, China | |
| 13. Mississippi River, USA | |

14. Sarno River, Italy