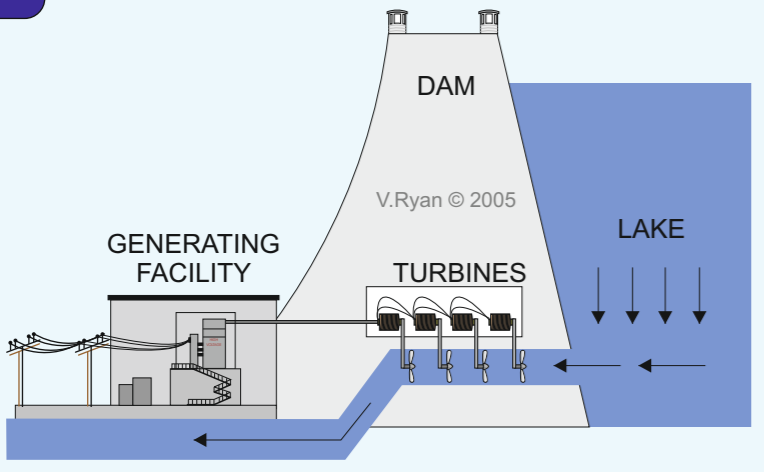


1

TYPICAL DAM AND HYDROELECTRICITY SETUP

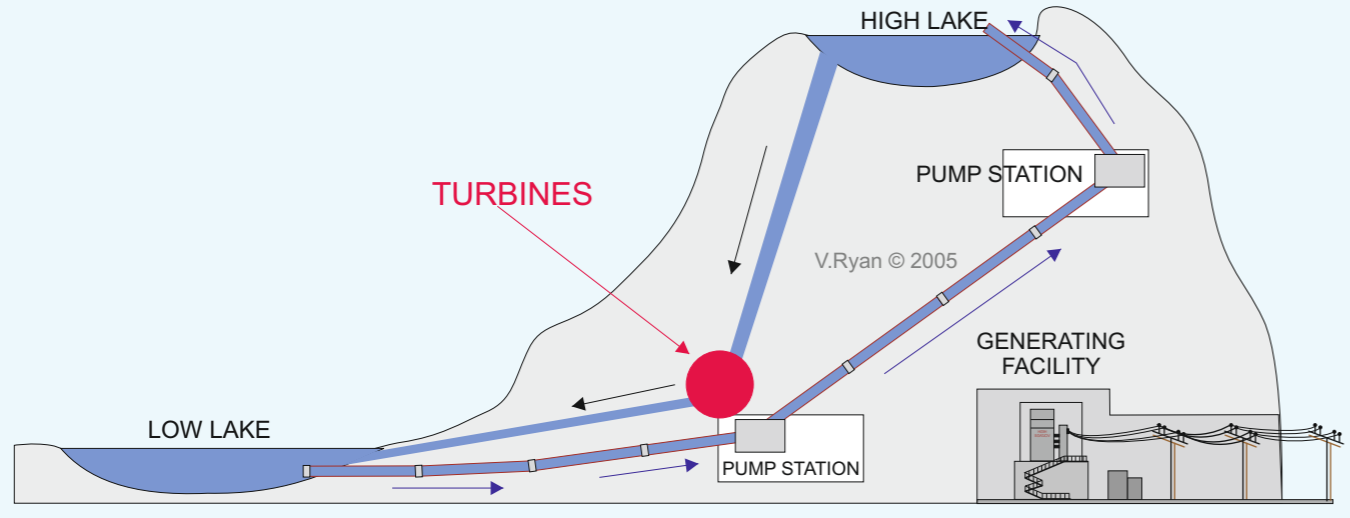


HOW IS HYDROELECTRICITY PRODUCED?
<http://www.technologystudent.com/energy1/hydr1.htm>

NAME FOUR DAMS THAT GENERATE ELECTRICITY
 (You may need to research using the internet)

2

A PUMP STORAGE SYSTEM



HOW DOES IT WORK?

<http://www.technologystudent.com/energy1/pstr1.htm>

3

FOUR ADVANTAGES OF HYDROPOWER
<http://www.technologystudent.com/energy1/hydr2.htm>

4

FOUR DISADVANTAGES OF HYDROPOWER
<http://www.technologystudent.com/energy1/hydr2.htm>
