Power, Work and the Waterwheel

TeachEngineering

Simulation

Construct waterwheels using two-liter plastic bottles and calculate the power created and work done by them.

Suggested Learning					
Time	00:45	Cost		0.00	
PreRequisites					
Requirements					
Skills		Focus	Level	Standard	Points
Applied Science				<u>NGSS</u>	2
Written Communica	tion	•		CC	1
Mathematics		•		CC	1
Teamwork		•			1
Total Skill Points Knowledge Gain					5
State the connection betwa design group. Resource Link	ween the concep	ts of power and work	and enginee	ring design.	Work in
https://www.teachengineering.org/activities/view/cub_energy_lesson02_activity1					

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