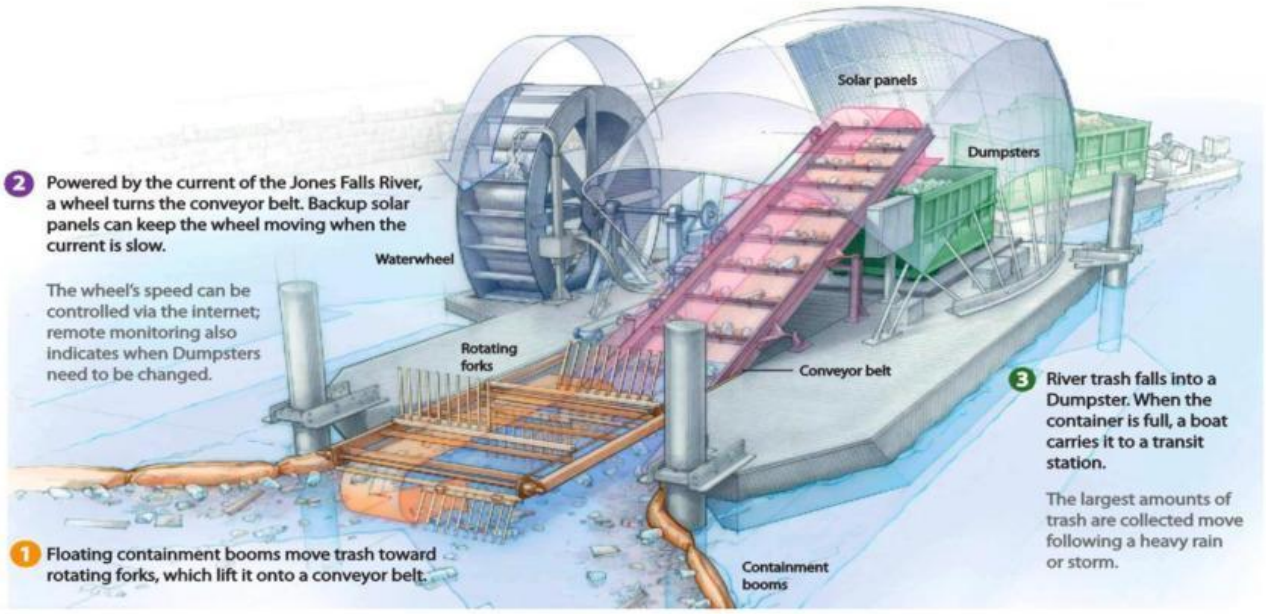


Ex 1: Work in small groups. Read the information in the graphic (p.36) and complete the chart with the following words.

dumpsters conveyor belt the current rotating forks solar panels

(2) _____ provide power when the current is slow

the waterwheel moves the conveyor belt

Trash moves to the (3) _____

Trash moves onto the (4) _____

Trash moves to the (5) _____

the waterwheel moves the conveyor belt

(1) _____ of the river helps the waterwheel move

LIVEWORKSHEETS

Ex 2: Listen to the audio again. Complete the summary with NO MORE THAN 2 WORDS in each blank.

Mr. Trash Wheel:

- is a big machine that collects (1) _____
- gets the energy from (2) _____
- is not consuming (3) _____ or (4) _____ any carbon.
- has a positive (5) _____ on the environment.
- is famous because of his (6) _____ presence.

Ex 3: Listen to the conversation. Choose the correct option.

1. Mr. Trash Wheel can catch _____ of the trash from the river.
A. 70%
B. 80%
C. 90%

2. The innovative part of Mr. Trash Wheel is the _____.
A. wheel
B. solar panel
C. use of the Internet and social media

3. How many people are needed to operate Mr. Trash Wheel?
A. None
B. 1
C. 2

4. The process of catching trash and cleaning up the harbour is _____
A. fast
B. slow
C. rapid

5. The new storm sewer system is _____ than the old one.
A. cheaper
B. more expensive
C. more reasonable

LIVEWORKSHEETS