

### **Moving Big Trees**

**Topic:** Plants

Curriculum link: Science, Technology

Text type: Explanation Reading level: 22 Word count: 435

Vocabulary: attached, beautiful, building, council, damaged, easier,

harness, preparing, several, successfully, underground

#### Possible literacy focus

Understanding a process explained in the text.

Using critical literacy skills to discuss whether all trees can or should be

moved. **Summary** 

This book explains how a number of very big trees were moved during the building of a tunnel, cared for and then replanted after the tunnel was finished.

### **Task Card**

## Technical word list

You will need:



### paper, pencils, felt-tip pens

- 1. Look through Moving Big Trees and write down all of the technical words, such as plan, trenches, root ball, etc.
- 2. Now list these words in alphabetical order.
- 3. Add an illustration for each word.
- 4. Display your list of technical words in the classroom.



## Cloze

Fill in the missing words.

After three months, it was time to the							
trees.							
Rob and team strapped a harness around							
the roots of tree. The harness kept the soil							
and the roots together. This helped the trees to stay alive.							
The trees were very A							
crane was used to lift each tree out of the							
and onto a truck.							
The trees were on low-loading trucks to a							
nearby roadside.							
The team stored the trees safely by the side of the road for							
months.							
They watered them day.							
the tunnel was built, the trees were							
moved back to where they came from.							
A hole was dug for tree. A							
crane lifted each tree from the back of the truck and							
it in the hole.							



# **Adjectives**

Cut out the following words. Match each word from column 1 with a word from column 2.

Column 1 – adjectives	Column 2 – nouns		
small	trees		
special	months		
big	crane		
few	roots		
big	tree		
old	pegs		
new	trucks		
every	trenches		
low-loading	roots		

at you include some adjectives.								