



Iteration 3

version 3.0

Date: 18/10/2020

0. understand the impact  
of drought and invasive  
species and preventive  
measures

1. get the impacts  
and preventive  
measures of  
drought

2. get the impacts  
and preventive  
measures of invasive  
species

1.1 get the  
impacts of  
drought

1.2 get government  
supports for drought

1.2 get farmers'  
preparation for  
drought

2.1 get the  
impacts of  
invasive species

2.2 get preventive  
measures of  
invasive species

1.1.1 turn to  
the Drought  
page

1.1.2 view the  
summary of  
drought impacts

1.1.3 view the  
statistics of  
drought impacts

1.2.1 scroll down to  
the section of  
"WHAT THE  
GOVERNMENT  
DOES"

1.2.2 read the  
supports

1.2.1 scroll down to  
the section of  
"PREPARE  
YOURSELF FOR  
DROUGHT"

1.2.2 read the  
drought  
preparation

2.1.1 turn to  
the Species  
page

2.1.2 view the  
summary of  
invasive species  
impacts

2.1.3 know some  
invasive species

2.1.4 view the  
affected areas by  
invasive species

2.2.1 scroll down  
to the section of  
"PREVENTIVE  
MEASURES"

2.2.2 read the  
preventive  
measures of  
invasive plants  
and animals

2.2.3 click on the  
download icon to  
get the preventive  
measures

1.1.1.1 scroll  
to the  
navigation bar

1.1.1.2 click  
on the Drought

1.1.2.1 scroll down to  
the section of  
"DROUGHT  
IMAPCTS  
GRASSLANDS"

1.1.2.2 read  
the impacts

1.1.3.1 in the  
first section

1.1.3.2 view the  
graphs "Drought  
Condition in  
Australia"

2.1.1.1 scroll  
to the  
navigation bar

2.1.1.2 click  
on the Species

2.1.2.1 scroll down to  
the section of  
"INVASIVE SPECIES  
IMAPCTS  
GRASSLANDS"

2.1.2.2 read  
the impacts

2.1.3.1 scroll  
down to the  
section of  
"INVASIVE  
SPECIES &  
LOCATION"

2.1.3.2 view  
images and brief  
introduction of  
invasive plant

2.1.3.3 click on the  
"FERAL ANIMALS"  
next to "PLANT"  
to view the information

2.1.4.1 click the  
button "Show  
affected areas"  
under each species  
information

2.1.4.2 view the  
affected areas on  
the map