



Department of Agriculture and Fisheries

Biosecurity Act 2014

Educational Use

Permit No. PRID000691

Under Section 208 of the Biosecurity Act 2014, permission is granted to the Permit Holder to deal with the Restricted Matter for the Purpose and subject to the Conditions (if any) set out below:

Permit holder: Townsville City Council

Term:

This permit has effect from Monday, 13 April 2020 and expires (unless earlier renewed, cancelled or suspended) on Wednesday, 12 April 2023

Location(s):

56 Cape Pallerenda Road, Rowes Bay Queensland 4810

Purpose: To deal with the permit matter, in particular to supply the restricted matter listed in the Schedule for the purpose of a educational use.

.....
Dr John Robertson
General Manager
Invasive Plants and Animals
Department of Agriculture and Fisheries

Schedule 1: Species Schedule

Restricted Matter

Species Schedule - Permit

Species common name	Species scientific name	Maximum species allowed	Approved for breeding
Common Name	Scientific Name	MAX	Breeding
yellow oleander, Captain Cook tree	Cascabela thevetia (syn. Thevetia peruviana)	3 individual potted plant	No
Enclosures 1 Display Locations Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use. 2 Townsville City Council Sustainability Centre Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565			
yellow crazy ant	Anoplolepis gracilipes	1 colony	No
Enclosures 1 Display Locations Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use. 2 Townsville City Council Sustainability Centre Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565			
yellow bells	Tecoma stans	3 individual potted plants	No
Enclosures 1 Display Locations Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use. 2 Townsville City Council Sustainability Centre Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565			
water lettuce	Pistia stratiotes	1 Nellie bin of plants	No
Enclosures 1 Display Locations Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use. 2 Townsville City Council Sustainability Centre Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565			
water hyacinth	Eichhornia crassipes	1 Nellie bin of plants	No

Species common name	Species scientific name	Maximum species allowed	Approved for breeding
Common Name	Scientific Name	MAX	Breeding
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
salvinia	Salvinia molesta	1 Nellie bin of plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
sagittaria	Sagittaria platyphylla	3 individual potted plant	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
rubber vine	Cryptostegia grandiflora	3 individual potted plant	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
prickly acacia	Vachellia nilotica	3 individual potted plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
pond apple	Annona glabra	3 individual potted plants	No

Species common name	Species scientific name	Maximum species allowed	Approved for breeding
Common Name	Scientific Name	MAX	Breeding
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
parthenium	Parthenium hysterophorus	3 individual potted plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
parkinsonia	Parkinsonia aculeata	3 individual potted plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
mother of millions	Bryophyllum delagoense (syn.B. tubiflorum, Kalanchoe delagoensis)	3 individual plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
giant rat's tail grass	Sporobolus pyramidalis	3 individual potted plants	No

Species common name	Species scientific name	Maximum species allowed	Approved for breeding
Common Name	Scientific Name	MAX	Breeding
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
giant rat's tail grass	Sporobolus natalensis	3 individual potted plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
gamba grass	Andropogon gayanus	3 individual potted plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
common pest pear, spiny pest pear	Opuntia stricta syn. O. inermis	3 individual potted plants	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>
chromolaena	Chromolaena odorata	3 individual potted plant	No
			<p>Enclosures</p> <p>1 Display Locations</p> <p>Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use.</p> <p>2 Townsville City Council Sustainability Centre</p> <p>Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565</p>

Species common name	Species scientific name	Maximum species allowed	Approved for breeding
Common Name	Scientific Name	MAX	Breeding
cat's claw creeper	Dolichandra unguis-cati	3 individual potted plant	No
Enclosures 1 Display Locations Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use. 2 Townsville City Council Sustainability Centre Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565			
belly-ache bush	Jatropha gossypifolia and hybrids	3 individual potted plant	No
Enclosures 1 Display Locations Locations other than the primary keeping location to which the permit matter is transported for the purpose of the Educational program 2 Townsville City Council Sustainability Centre Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565			
African tulip tree	Spathodea campanulata	3 individual potted plants	No
Enclosures 1 Display Locations Locations other than the primary keeping location to which the permit matter is transported for the purpose of the educational use. 2 Townsville City Council Sustainability Centre Primary location Plant nursery at Sustainability Centre Lot 61 Plan EP837565			

Schedule 2: Conditions Schedule

- 1 Pursuant to section 224(1) of the Biosecurity Act 2014, the holder of the permit must allow an authorised officer to enter premises where the dealings under the permit are being undertaken to monitor:
 - (a) the dealings; and
 - (b) the holder's compliance with the permit and the Biosecurity Act 2014 in relation to the dealings.
- 2 Pursuant to section 120(1)(b) of the Biosecurity Regulation 2016, the holder of the permit must contain the prohibited or restricted matter the subject of the permit (the permit matter) in a way that allows an authorised officer to inspect the permit matter.
- 3 Pursuant to section 120(1)(c) of the Biosecurity Regulation 2016, if the permit does not authorise the permit matter to be bred - the holder of the permit must not breed the permit matter.
- 4 Pursuant to section 120(1)(d) of the Biosecurity Regulation 2016, if the permit does not authorise the permit matter to be propagated - the holder of the permit must not propagate the permit matter.
- 5 Pursuant to section 120(1)(f) of the Biosecurity Regulation 2016, the holder of the permit must:
 - (i) have a plan stating the ways the holder will minimise the biosecurity risks likely to arise from the theft, escape or accidental release of the permit matter; and
 - (ii) update the plan, as necessary, to best minimise the biosecurity risks likely to arise from the theft, escape or accidental release of the permit matter; and
 - (iii) implement the plan if the permit matter is stolen or escapes.
- 6 Pursuant to section 120(1)(a) of the Biosecurity Regulation 2016, the holder of the permit must maintain adequate public liability insurance (with a minimum cover of ten million dollars or another amount approved in a condition of this permit) to cover damage resulting from the keeping, escape or release of the permit matter.
- 7 Pursuant to section 120(1)(e) of the Biosecurity Regulation 2016, the holder of the permit must keep a written record of:
 - (i) the date on which the holder takes possession of the permit matter; and
 - (ii) the amount of permit matter received by the holder; and
 - (iii) details of any change to the amount of permit matter possessed by the holder; and
 - (iv) if the permit matter includes an animal - the sex of the animal if applicable; and
 - (v) if the permit matter has an individual identifier - the number of the individual identifier; and
 - (vi) if the permit matter is moved from the premises where the dealings under the permit are being undertaken - details of the movement, including the place that the permit matter is moved to; and
 - (vii) details of any theft, escape or accidental release of the permit matter including the action taken as a result of the theft, escape or release; and
 - (viii) the date on which permit matter is destroyed or disposed of.A copy of the records kept must be provided to the chief executive 12 months and 24 months from the date of issue of the permit, or at another time stated in a condition of this permit.
- 8 The holder of the permit must produce or make available for inspection this permit at a reasonable time and place nominated by an authorised officer.
- 9 Any container, enclosure or premises that is authorised by this permit to contain the permit matter, or any container used to transport the permit matter, must be of a sufficient standard to prevent theft, escape or release of the permit matter or dispersal of reproductive material of the permit matter and to prevent injury to people, property or animals.
- 10 The holder of the permit must abide by the permit plan given to the chief executive with the permit application unless the permit plan is inconsistent with the permit conditions, in which case the permit conditions prevail.