

PLANTING FIELD DATA SHEET

It has recently become possible to add data about native vegetation plantings (revegetation) to the [Biological Database of South Australia](#) (BDBSA). We therefore request, where possible, that data is collected about plantings that are undertaken as part of Grassroots Grant funded projects, as well as other revegetation projects. This planting data will ultimately be added to BDBSA, contributing to the broader understanding of the distribution of flora across South Australia.

This data sheet can be used for recording data on both initial plantings, and/or data on survival rates surveyed one or two years after the initial planting.

1. Project information

EP Landscape Board grant number: (N/A if no associated grant)

Project title:

Associated photopoint information

Is there a Photopoint established at the planting site?

Yes ☐

No ☐

If yes, photopoint identification number:

If **YES**, then skip to Section 4, if **NO** please complete sections 2 and 3 as well.

2. Land owner / manager information and approvals

Is the site located on?

Crown land ☐

Council land ☐

Native title ☐

Private ☐

Landholder contact information

Note: Contact information is needed for Landscape Board staff to obtain permission to revisit the site for long term repeated monitoring in the future.

Organisation:

Contact person:

Phone number:

Email address:

3. Site information

Property information: *(hundred name and number or other identification such as street number, farm name, conservation park name)*

General location description: *(provide enough information that someone unfamiliar with the site can find it again)*

Sketch of site location: *(sketch map showing general site location including any identifying landmarks, could mark up an aerial photo or similar)*

4. Data collection information

Event	Initial planting <input type="checkbox"/>	Revisit / Plant survival count <input type="checkbox"/>
<i>Note: If data was collected at initial planting, and the site is then revisited to conduct a plant survival count, then the original datasheet can be used, and the plant survival can just be indicated in the Notes/comments column of section 5a</i>		
Name(s) of observer(s):		
Planting date(s):		Survey date:
For revisit / plant survival count - How long after initial planting?		

5. Planting data

Planting type (more than one type can be selected)

Tubestock	<input type="checkbox"/>	<i>Complete section 5a and/or 5b. Data can be recorded for each plant (Section 5a), or for an area planted (Section 5b). if completing Section 5b, for distinctly separate planting areas, please complete separate Section 5b data sheets.</i>
Direct seeding	<input type="checkbox"/>	
<i>Complete section 5c</i>		

5a. Tubestock – Data for Individual Plants
Note: *for Revisit / Plant survival count*

- *If surveying for the first time when revisiting, only record data of plants that have survived.*
- *If data was collected at initial planting, and the site is then revisited to conduct a plant survival count, then the original datasheet can be used, and the plant survival can just be indicated in the Notes/comments column*

Note: for Revisit / Plant survival count

- If surveying for the first time when revisiting, only record data of plants that have survived.
- If data was collected at initial planting, and the site is then revisited to conduct a plant survival count, then the original datasheet can be used, and the plant survival can just be indicated in the Notes/comments column

- Note:** for Revisit / Plant survival count
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[illegible]

5b. Tubestock – Data for an area planted

Sketch of planting area:

Please include

- co-ordinates of corners / transition points
- approximate length of sides of area
- approximate north bearing

			Co-ordinates of corners / transition points		
			Point name / number	Latitude / Easting	Longitude / Northing
Species (Common name or scientific name)	Number planted	Number surviving	Note / comment		
Add extra rows as needed					

5c. Direct seeding

Sketch of planting area:

Please include

- co-ordinates of corners / transition points
- approximate length of sides of area
- approximate north bearing

	Co-ordinates of corners / transition points		
	Point name / number	Latitude / Easting	Longitude / Northing
Species in mix <i>(Common name or scientific name)</i>	Note / comment		
<i>Add extra rows as needed</i>			