





# Waste Less, Recycle More Initiative

Waste and Recycling Infrastructure Fund

Major Resource Recovery Infrastructure Grants Program
Application Form

Closing date: 5pm Thursday 2 November 2017

Every effort has been made to ensure that the information in this document is accurate at the time of publication. However, as appropriate, readers should obtain independent advice before making any decision based on this information.

Published by:

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Phone: 1300 361 967 (national parks, climate change and energy efficiency information, and publications requests)

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Email: info@environment.nsw.gov.au Website: www.environment.nsw.gov.au

#### Report pollution and environmental incidents

Environment Line: 131 555 (NSW only) or info@environment.nsw.gov.au

See also www.environment.nsw.gov.au

OEH 2017/170360 July 2017

### Instructions: How to complete this form

- To complete this form you must have the latest Adobe Acrobat Reader installed, visit the Adobe
  website to ensure you have the latest version. The answer boxes are set in size and will not
  accommodate additional text beyond the borders.
- **Do not use Acrobat Pro** it will not save the data that you have entered onto the form. You must use Adobe Reader, and once detail is completed save your application and send as an email attachment.
- Complete the eligibility checklist first to ensure you are eligible to apply prior to continuing.
- Answer all questions in the Application form (Part A, this form). Incomplete or ineligible applications will not be considered.
- All applications must complete and attach with their submission (Do Not PDF) the following:
  - Application Budget (Part B) as an Excel Spreadsheet
  - Project Plan (Part C) as a WORD document.
  - Financial Analysis spreadsheet.
  - Cost Benefit Analysis spreadsheet.
- Grants between **\$1 million and \$5 million** are available to eligible non-government/not-for-profit organisations, and private industry or partnership as defined under the Corporations Act.
- Grants between **\$1 million and \$10 million** are available to eligible councils, regional organisation of councils or other local government controlled organisations.
- **Note** that up to sixteen hours of business case support and review is available for applicants from the EPA. Please see the guidelines for more details on how to access this service.
- Provide other additional information you deem may be relevant to your project. If your application
  refers to additional documents, please attach only the relevant pages to your applications. Additional
  material must be within the size limit guidelines.
- Submit your application by the closing date: 5pm Thursday 2 November 2017

### **Enquiries**

#### **NSW Environmental Trust**

Telephone: (02) 8837 6093

Email: waste.recycling@environmentaltrust.nsw.gov.au

#### **NSW Environment Protection Authority**

Telephone: (02) 9995 6920

Email: infrastructure.grants@epa.nsw.gov.au

Yes

I am aware that during the life of any grant awarded to my organisation, if my organisation, a project partner or related organisation transports or arranges the transport of waste generated in NSW for recycling or disposal outside of NSW, any grant awarded to my organisation will be terminated immediately and my organisation will be required to repay to the Trust the whole of the grant. (Note: an organisation can apply for an exemption to this requirement if its operations are close to the border of any other State or Territory).

1. Has your organisation already ordered or purchased any of the equipment/infrastructure for which you are applying for in this application?

If you have answered yes to the above, your organisation is not eligible to apply for funding for that equipment/infrastructure.

#### 2. Legal status of your organisation

Is your organisation one of the following:

- council, regional organisation of councils or other local government controlled organisation
- non-government/not-for-profit organisation (must comply with the ATO's definition) with an established legal status
- non-government/not-for-profit organisation (must comply with the ATO's definition)
   without a legal status that are able to be administered by another organisation
- private industry or partnership as defined under the Corporations Act

**Note:** All applicants must be legally constituted entities and be organisations not individuals or sole traders.

Refer to page 2 of the Guidelines for applicants.

- 3. Does your organisation have a history of compliance with NSW environment protection laws?
- Does your organisation have a clear project proposal that will:
  - increase the amount of waste material recycled at your site
  - AND which requires capital funding
  - AND the equipment has not yet been purchased or ordered.

If you answered NO to any of these eligibility criteria, you are probably not eligible for this grant funding. If you still believe that the grant funding is relevant to your operation, please discuss with the EPA before preparing an application.

5. Conditions of eligibility and funding

Read pages 3 to 5 of the Guidelines for applicants for other eligibility requirements including eligible geographic areas, and eligible items that can be funded.

# Part A: Application form

Completed applications with all attachments must be submitted to the NSW Environmental Trust by **5pm Thursday**, **2 November 2017** via email to: waste.recycling@environmentaltrust.nsw.gov.au. Any applications that are late or incomplete will not be considered.

1 Application p	roposal.							
Applicant organisa	ation name							
Project title								
Funding amount requested								
Start date: End date:								
Provide a 100 word, maximum, summary of your project. This summary will be used to promote your project on the Environmental Trust website and in media releases.								
3 Project locat	ion if owned or leased by applicant –	please speci	fy where your pr	oject will be I	ocated.			
3a Status of s	ite proposed.							
Project sit	te owned by the grant applicant	Date of pu	rchase					
Sita idanti	ified and will be purchased	Estimated	purchase date					
Site identi	nieu anu wiii be purchaseu	LStimated	purchase date					
	te leased – provide details of the leases on capital improvements.	e agreement	e.g. lease term,	site owner, a	and any			
3b Site details								
Name of site								
Name of site								
Owner of site								
Address								
Suburb		State		Post code				

Primary area.		ernment and state electorate for the project site address. To nks below to confirm the correct council and state electorate
Local governmen	it area	What is my local council
State electorate		What is my state electorate
Secondary areas.	If more than one, plea	ase list the areas below.
Local	government area	State electorate
		Decimal degrees can be determined by accessing Google maps, and right-clicking on 'What's here'?
Latitude (decimal	degrees)	Longitude (decimal degrees)
5 0000000000000000000000000000000000000		is a to comb for for discount of the Constitution
	Refer to page 4 of the guide	ing to apply for funding under the 'Special Consideration elines.
Do you qualify for	Special Consideration?	☐ Yes ☐ No If yes, provide details below.
What is the total re LGA?	sident population in your	
What is the total nu properties within yo	imber of rate paying our LGA?	
a residential b business c farmland		
	ea (km²) of your LGA?	
	other information which may tation for funding under the tion provisions'.	
6 If the project following de		gional waste strategy and action plan, please provide the
Name of region		
Document name		
Status of docume	ent (e.g. draft, final etc.)	
Priority status of	the project	
	n the need for the project he regional waste strategy	

Geographical reach.

# Applicant details

The application must be submitted by the organisation which owns and operates the resource recovery facility. Applications will not be accepted from third parties.

7 Primai	ry contact	details.					
Title		First name			Surname		
Organisatio	n						
ABN					Regist	ered for GST	
Postal Addr	ress						
Suburb				State		Post code	
Phone				Mobile			
Email							
Secondary c	ontact det	ails					
Title		First name			Surname		
Position							
Phone				Mobile			
Email							
8 Manaç	gement str	ructure.					
			Name			Position title	
Managemen	t structure						
Provide details of key individuals involved in project. Attach CVs to back of the application (no more than 2 pages							
per person).							
Number of	years trad	ling		Years und	er current exec	cutive	
Full-time en	nployees			Total full-ti	me equivalent	(e.g. volunteers)	

# 9 Contact details for partners (if applicable).

An MOU or letter from each partner confirming participation, roles, responsibilities and funding contributions is required with the application.

Contact Person				
Organisation				
ABN	Ema	ail		
Postal Address				
Suburb	Sta	ate	Post code	
Phone		Mobile		
0				1
Contact Person				
Organisation				
ABN	Ema	ail		
Postal Address				
Suburb	Sta	ate	Post code	
Phone		Mobile		
1				
Contact Person				
Organisation				
ABN	Ema	ail		
Postal Address				
Suburb	Sta	ate	Post code	
Phone		Mobile		
Contact Person				
Organisation				
ABN	Ema	ail		
Postal Address				
Suburb	Sta	ate	Post code	
Phone		Mobile		

	Has your organisation previously received NSW Environmental Trust, EPA or OEH funding?					
	Yes N	lo If yes, provide refere	nce numbers a	nd/or project title.		
11	Insurance.					
				ce cover including public liability insurance of Provide details of your insurance below:		
Comp	any					
Policy	numbers					
Cover	age					
Curre	ncy (expiry date)					
12	-Broject category	Select only ONE box fr	<del>iom the f</del> ollowi	ing choices		
12-	r toject category.	Sciedi Only ONE DOX II	OIII the follow	ing choices.		
materiale receivery racinity			Droceein	a facility for course congreted waste (namer		
		-		g facility for source separated waste (paper, , plastics, glass, metals, tyres or wood/timber)		
	Materials recovery Residual waste tro (mechanic/biologic	eatment	cardboard	- " " "		
	Residual waste tre	eatment	cardboard Residual v	, plastics, glass, metals, tyres or wood/timber)		
	Residual waste tre (mechanic/biologie	eatment	cardboard Residual v	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste)		
13	Residual waste tro (mechanic/biological Transfer station	eatment cal treatment)	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste)		
13	Residual waste tro (mechanic/biological Transfer station	eatment cal treatment) be processed by the pro	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)		
13	Residual waste tre (mechanic/biologic Transfer station	eatment cal treatment) be processed by the processed	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).		
13	Residual waste tre (mechanic/biologie Transfer station  Type of waste to  Municipal waste	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste		
13	Residual waste tre (mechanic/biologic Transfer station  Type of waste to  Municipal waste  Mixed dry recyclic	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste  Mixed dry recycling		
13	Residual waste tre (mechanic/biologic Transfer station  Type of waste to  Municipal waste  Mixed dry recyclic Separated paper	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste  Mixed dry recycling Separated paper or cardboard		
13	Residual waste tre (mechanic/biologie Transfer station  Type of waste to  Municipal waste  Mixed dry recycle Separated paper Separated plastic	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste  Mixed dry recycling Separated paper or cardboard Separated plastics		
13	Residual waste tre (mechanic/biologie Transfer station  Type of waste to  Municipal waste  Mixed dry recycle Separated paper Separated plastic Separated glass	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste  Mixed dry recycling Separated paper or cardboard Separated plastics Separated glass		
13	Residual waste tre (mechanic/biologie Transfer station  Type of waste to  Municipal waste  Mixed dry recycle Separated paper Separated plastic Separated glass Separated wood	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste  Mixed dry recycling Separated paper or cardboard Separated plastics Separated glass Separated wood/timber		
13	Residual waste tre (mechanic/biologie Transfer station  Type of waste to  Municipal waste  Mixed dry recycle Separated paper Separated plastic Separated glass Separated wood Separated metal	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste  Mixed dry recycling Separated paper or cardboard Separated plastics Separated glass Separated wood/timber Separated metals		
13	Residual waste tre (mechanic/biologie Transfer station  Type of waste to  Municipal waste  Mixed dry recycle Separated paper Separated plastic Separated glass Separated wood Separated metal Mixed, residual v	eatment cal treatment)  be processed by the processed by	cardboard Residual v Other (ple	, plastics, glass, metals, tyres or wood/timber) waste treatment (energy from waste) ase specify below)  (select all relevant types).  Commercial and industrial waste  Mixed dry recycling Separated paper or cardboard Separated plastics Separated glass Separated wood/timber Separated metals Mixed, residual waste		

14	What is the legal status of your organisation? Select <b>ONE</b> only.
	Not-for-profit organisation/non-government. Must comply with the ATO's definition.
	NSW council
	Other local government controlled organisation.
	Private industry.
	Regional organisation of councils.
	Other (please specify).

### 15 Payment and milestone schedule.

Complete this part of the application form after you have completed Part B: Application Budget, and Part C: Project Plan.

Provide the amount you are seeking from the Trust in the 'total funding requested' box. Grants must be between \$1 million and \$5 million (for private industry or partnerships, not-for-profit organisations or non-government organisations) or \$1 million and \$10 million (for government entities). To provide the Trust with an indication of required projected cashflow, the first instalment amount must be 10 per cent of your total funding amount requested; between the second and fourth instalments should total 40 per cent; and the final instalment 50 per cent. Milestone 1 should be approximately March 2018.

Milestone	Milestone date	Instalment amount \$	Types of evidence of milestone achievement
Milestone 1 Signing of Deed of Agreement  Milestone 2 Facility design and detailed	uate	amount φ	Milestone 1 Report including the following:  Signed Deed of Agreement  Any documents required as a special condition  Project measures report (initial projections)  Milestone 2 Report including the following:  Project measures report (progress)  Statement of Expenditure (progress)  Copy of final design and reviewed costings  Planning and investigations complete (detailed engineering design, planning and approvals, and ordering equipment)
costings			<ul> <li>Environmental protection licence approved</li> <li>Copies of supplier/order documentation (Agreements/ Letters of engagement/purchase orders)</li> <li>Copies of tax invoices/quotes from service providers, suppliers, contractors</li> </ul>
Milestone 3 Tender and commissioning			Milestone 3 Report including the following:         Project measures report (progress)         Statement of Expenditure (progress)         Awarding of tender for construction         Building and slab construction complete         Process equipment and installation complete         Electricals, safety and testing successfully completed         Copies of tax invoices/quotes from service providers, suppliers, contractors
Milestone 4			Milestone 4 Report including the following:     Project measures report (progress)
Facility commissioned and operational			<ul> <li>Statement of Expenditure (progress)</li> <li>Facility commissioned and operational</li> <li>Site visit by EPA/Environmental Trust</li> <li>Copies of tax invoices/quotes from service providers, suppliers, contractors</li> </ul>
Milestone 5 Project completion and final report			<ul> <li>Final Evaluation Report including the following:</li> <li>Project measures report (final)</li> <li>Statement of Expenditure (final)</li> <li>Facility operational for six months</li> <li>Six-months' post implementation data</li> <li>Site visit by EPA/Environmental Trust</li> <li>Copies of final tax invoices for providers, suppliers, contractors</li> <li>Documentation supporting completion of project (e.g. photos, videos, media releases, construction certificate)</li> </ul>
Total fundi	ng requested		Total funding must equal/be the same as the amount in your submitted budget form

16	Please provide a one page overview of your proposed project.

## Project details and business case

### Criterion 1: Additional amount diverted

17 Please provide the following information in the Part D Waste tonnage forecast form, clearly showing the additional tonnage over 10 financial years.

This section requires completion of Part D of the application submission.

Note: You must use the down-loadable form and submit as the Excel spreadsheet. Do not PDF.

### Criterion 2: Market analysis

**Note:** There are two markets, one for supply of waste and one for demand for the recovered resource. The information in these questions should align with the forecast waste tonnages and types you have provided in Part D of the application.

### 18 Existing contractual arrangements for supply of waste to the facility.

	Supplier 1	Supplier 2
Supplier name		
Estimated annual tonnage		
Date when agreement ends		
What are the provisions for renewal		
	Supplier 3	Supplier 4
Supplier name		
Estimated annual tonnage		
Date when agreement ends		
What are the provisions for renewal		
	Supplier 5	Supplier 6
Supplier name		
Estimated annual tonnage		
Date when agreement ends		
What are the provisions for renewal		

# 19 Expected supply of the *additional* source material?

	Supplier 1	Supplier 2
Supplier name		
Estimated annual tonnage		
Where does their waste currently go?		
Why do you expect this additional supply and how likely is it to occur?		
What gate fee do you expect them to pay?		
Why will they use your new service at this rate?		
	Supplier 3	Supplier 4
Supplier name		
Estimated annual tonnage		
Where does their waste currently go?		
Why do you expect this additional supply and how likely is it to occur?		
What gate fee do you expect them to pay?		
Why will they use your new service at this rate?		
	Supplier 5	Supplier 6
Supplier name		
Estimated annual tonnage		
Where does their waste currently go?		
Why do you expect this additional supply and how likely is it to occur?		
What gate fee do you expect them to pay?		
Why will they use your new service at this rate?		

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Describe the competition that currently exists in the market for the source material that you propose to

20

# 21 Please provide information on the expected demand for your end products?

Provide letters of intent or other verification of this information.

Market/buyer	Your product (one per line)	Product/supplier being replaced	Tonnes per annum	Price per tonne	Why will they buy your product at this rate	Local or export market

22	Please list the resource recovery exemption standards, orders and/or specifications you plan to meet.					
	Product description	Tonnage per annum	Product application	Status of regulatory compliance		
23	Considering the last three year	s, trend prices	for the target recovered resource a	are?		
	Increasing Decreasing Stable Fluctuating Recovered resources of this	type have not ∣	been marketed for three years or lo	nger		
	Other (please specify).					
Criter	ion 3: Technical analysis					
24	If applicable, describe the proc	ess of your cu	rrent facility.			
• R	de at the minimum: decycling performance (type and types of materials processed and drocess improvements that have	d efficiency?	d as priorities?			

Incl	ude at the minimum:
•	What is the selected technology/process?
•	How mature is the technology/process?
•	Are there any reference sites where the technology/process is currently in use?

Describe, based on the market analysis done, what infrastructure is needed to address the identified

25

gap.

# 26 What analysis has been undertaken of the infrastructure and/or processes to make your selection?

Incl • •	ude at the minimum  How suitable is the technology/process to the targeted waste and waste stream?  How suitable is the technology/process for the facility?  Operational performance – including any WHS considerations?

# Criterion 4: Planning and environment protection licensing and compliance

27	Does your organisation currently hold NSW EPA licences for the site where this grant is based?						
	Site has no Environmental protection license in place						
	Site has an existing Environmental protection license in place but needs amendment to accommodate the proposed resource recovery facility						
	Site has all Environmental protection licensing in place and no further licensing is required						
28	Planning approval status of selected site (select all that are relevant)						
	Site is a greenfield or brownfield site with no planning approvals for a Resource Recovery operation	n					
	Site has planning consent for an existing Resource Recovery operation, and planning consent needs to be amended for proposed development						
	Site is an existing Resource Recovery operation, greenfield or brownfield site and a planning application for the proposed development has already been submitted						
	Site is a greenfield site and has full planning approval for proposed development						
	Site is a brownfield site and has full planning approval for proposed development						
29	What approvals and EPA licences do you currently hold for this facility?						
Develo	pment consent details	_					
Enviro details	nment Protection Licence						
Details approv	of other relevant rals						

30	If planning consent is required for this project, what planning approvals are needed and what are the likely timeframes for consent?
31	Describe what consultation has been done with your planning consent authority (e.g. council or
0.	Department of Planning and Environment on the proposed development.
32	If a modification to your current Environment Protection Licence is needed, what investigations are required and likely timeframes for licence amendments?
<u> </u>	

of your new facility			
Name of EPA officer consulted		Date of consultation	
Name of local council officer consulted		Date of consultation	
34 Does your project	involve energy from waste technolog	ју?	
☐ Yes ☐ No	If <b>yes</b> , what investigations have bee project will comply with the NSW EF		
Your response should also  a reference facility for the			
	eet the resource recovery criteria set out		

Licensing and compliance history under NSW Environment Protection Laws

	clean prosed Proted	up notice cution ur ction of tl	es, pre nder NS he Env	vention notices of the contract of the contrac	any alliance/partner organisation received any penalty notices, ces, licence suspensions, licence revocations, convictions or ment Protection laws including National Parks and Wildlife Act 1974, perations (POEO) Act 1997, Protection of the Environment 014 and the Native Vegetation Act 2003?
	Yes		No	processes y	ered yes to the above, please provide details below and what improved to under the contract these breaches (attach additional information if needed).
36	Have	vou cont	travene	ed any provis	sion of the POEO Act with the result of avoiding, minimising or
					ay any waste contributions required under section 88 of the POEO
	Yes		No	If yes, pleas	e answer ALL questions below.
The	dates c				•
		of the co	ntraver	ntions	
The	esection			ntions	
The full mar	e person names o	or clau	uses co ons, inc elevant otraven	ontravened cluding the directors or	
The full mar sec	e person names on nagers, tions or	or clau or perso of any re who con	uses co ons, inc elevant atraven	entravened cluding the directors or ed the	
The full mar sec	e person names on nagers, tions or e nature	or person or person of any rewho con clauses	ons, incelevant atraven	entions	

# Criterion 5: Project impacts

You will need to be able to demonstrate these outcomes as the project progresses.

37	Local community benefit.
addition	how this project will specifically economically and socially benefit the local community it is located in. Include onal jobs both during construction and ongoing, new or expanded waste services, procurement of goods and sees including communications, advertising, technical, financial, transport etc.
38	Broader NSW benefit.
jobs b	how this project will specifically economically and socially benefit the broader NSW community. Include additional both during construction and ongoing, new or expanded waste services, procurement of goods and services ling communications, advertising, technical, financial, transport etc.
39	It is expected that the project will implement best practice environmental sustainability in design and implementation. Please detail how you intend to do this.

### 40 The following project measures will be used to estimate the expected impacts of your project.

Only complete those that are relevant to your project. Write N/A (not applicable) for the project measures that are not relevant to your project. Measures marked as 'mandatory' must be completed.

Category	Code	Project measure	Definition	Unit of measurement	Projection
	SC3	Consultants/contract ors engaged using	The number of individual contractors and/or consultants that are funded using Trust grant funds.	Number of individuals	
		Trust Funds	Total hours contributed by those contractors/consultants that are funded directly from the Trust grant.	Combined hours contributed	
	SC4	People employed NOT using Trust funds ( <b>Mandatory</b> )	The number of non-Trust funded staff that contribute to the project, for example council staff or staff employed by other organisations. Non-Trust funded staff primarily refers to in-	Number of individuals	
uo	357		kind contributions from paid staff.  The total combined hours of non-Trust funded staff that were contributed to the project.	Combined hours contributed	
rticipati	SC5	Volunteers involved	This project measure excludes those already identified as part of project measure SC3 and SC4.	Number of individuals	
nd pai		Volunteers involved	The total combined hours contributed to the project by volunteers.	Combined hours contributed	
akeholder and community education and participation	SC10	Training sessions conducted	This can include:  training sessions seminars workshops conferences  It excludes field days, festivals, cultural events, and meetings that are primarily aimed at awareness raising. These are to be captured under SC13  If your project records against this project measure, you must also report on SC12.	Number	
der and	SC12	People trained	The number of people trained or who attended activities associated with project measures SC10.	Number	
Stakehold	SC13	Awareness raising events	Activities that would contribute towards this project measure include:  • Attending and providing a display for festivals, shows, field days, celebrations, cultural event, meetings and conferences  • Partial sponsorship of workshops, general field days, festivals, conferences, cultural events, meetings and conferences  It excludes training workshops, study tours, cultural events, meetings and conferences that are primarily aimed at training or skill enhancement which are to be captured under SC10.	Number	
	SC14	Attendees at awareness raising events	Provide the total number of attendees at awareness raising events conducted by the project through activities associated with SC13.	Number	

Category	Code	Project measure	Definition	Unit of measurement	Projection
	SC15 Educational products/resources developed		Items to include: Brochures, unaccredited training materials, posters, fact sheets Updates/modifications of existing material to ensure it is regionally relevant Newsletters produced on a regular basis Posters that advertise events and activities resulting from the grant Web content published to as part of the project activities Conference posters that display the results of research or scientific investigations or studies Brief summary documents from scientific data collection, investigation reports and regional planning documents.  Note: Please count each resource only once, do not provide data for example on number of brochures printed.	Number	
	SC16	Individuals potentially reached ( <b>Mandatory</b> )	Project reach refers to the potential for people to hear about your project and its outputs. It can often be difficult to determine project reach, so an estimate based on the expected audience for your communication strategy should be used (e.g. estimates of local radio station listener numbers s, newspaper distribution numbers etc.) where you intend to publish/promote your work.	Number	
	EC1	Funding spent with NSW Suppliers (\$) (Mandatory)	This measure is related to the amount of grant funding spent within NSW with NSW businesses/suppliers.	Dollars	
	EC2	Additional Annual Turnover (\$/year) <b>Mandatory</b>	Estimate of the additional annual turnover that will result from this project.	Dollars	
Economic	EC5	Other cash contributed to the project (\$) (Mandatory)	This measure reports the total of cash contributions that are directly made to this project but come from sources other than the Trust, such as partners, community groups, donors, grantee organisation, etc. This information should come from your project budget.	Dollars	
ш .	EC6	Total amount of inkind support contributed (\$) (Mandatory)	This measure captures the other support made to this project by way of in-kind contributions, it could include non-Trust funded salary equivalents, services, materials, venue access, vehicles use, etc. This information should come from your project budget.	Dollars	
	EC7	Ongoing employment (Mandatory)	Estimate of how many new ongoing jobs will be created as a result of the project.	Dollars	

### Criterion 6: Value for money and economic benefit

This section requires completion of Part B, Part E, and Part F of the application submission.

Note: You must use the downloadable forms and submit as Excel spreadsheets. DO NOT PDF.

### Application budget

- The application budget (Part B) is an Excel spreadsheet that can be downloaded from the website.
- The budget form must be completed and submitted with the application form.
- DO NOT PDF the budget form must be submitted in EXCEL format only.

### 41 Complete the financial analysis template for all projects (Part E)

Submit your completed financial analysis with your application. This form can be downloaded from the website.

### 42 Complete the cost benefit analysis template for all projects (Part F)

Submit your completed cost-benefit analysis with your application. The cost-benefit analysis must comply with the NSW Treasury Guidelines for economic analysis and include calculations for the list of non-market values, included in the template provided, to be considered eligible:

- Identify all costs (capital, operating, maintenance, provision for contingencies).
- Identify the benefits (e.g. avoided costs, savings, or revenue from sale of recovered materials).
- Identify and quantify the non-market values.
- Assess net benefits (using the discounted stream of costs and benefits based on NSW Treasury Guidelines), and include data on:
  - net present value with and without grant funding
  - benefit cost ratio
  - internal rate of return (percentage)
  - dollars of grant funding per tonne of additional material recycled
- Sensitivity testing (analyse option under different scenarios and discount rates).
- Document all references to data sources and assumptions.

For further guidance on conducting a cost benefit analysis, applicants should refer to NSW Treasury's NSW Government Guidelines for Economic Appraisal and consider applying for the EPA Business Case support. Please see page 5 of the guidelines.

43	What is the operational life-span of the facility?
•	Outline any staging of infrastructure Asset management strategy and plans developed

44	program? Explain any		ng will help overcome.			
45	To support your explar what steps have been	nation, please indic undertaken to date	cate the simple payback period with and without funding and e.			
46	46 If this project is part of your organisation's longer term plans, how will funding from this program accelerate its implementation?					
47						
List a relati	List any other grants or payments you (the applicant and partners listed in this application) have/will receive relating to this project, that the EPA and other state or commonwealth agencies have/will issue.					
Note	<b>Note:</b> This grant will fund additional work but will not fund work that would have been undertaken as part of agreed commitments or existing programs run by partners.					
Sou	urce of any other grants		Describe the relationship to this project			
	dice of any other grants	Amount \$	Describe the relationship to this project			
	arce of any other grants	Amount \$	Describe the relationship to this project			
	arce of any other grants	Amount \$	Describe the relationship to this project			

### Criterion 7: Demonstrated ability to deliver the project to a high standard

Proi	ect nlan	including	ı risk n	nanager	nent i	(Part	C
	sul piai i	IIIGIAAIIIC	וו אכוו ג	nanayei	HEHL	rait	U.

This part of the application form is a separate Word document and can be downloaded from our website. Please complete the Part C document and submit with your entire application - DO NOT PDF.

O (I				
Other	supp	ortına	ıntorr	natior

Does your organisation have formal management systems for quality, environmental management and/or work health and safety?

Management System	System in place and internally audited	System in place and independently audited	System in place and independently audited/ certified to ISO9001, ISO14001, AS4801/ or other.
Quality			
Environmental Management			
Work Health Safety (WHS)			
Describe the management sys	stems you have in place a	and how they are reviewed	d and improved.
	eal, potential or perceive p, equipment supply, s		at you may be aware of. This can payments.
1			

50	Third party accietance	Liet all partice who have	contributed to the	submission of this application.
50	I niro party assistance	T IST All DARTIES Who have	contributed to the s	Submission of this application

Name of third party	Type of assistance	Aspect of application and costs				
51 Business case support.						
Did you access the EPAs Business Case Support Program? See page 9 of the guidelines for information about how to access Business Case Support						
☐ Yes ☐	No					
52 What type of busines	ss case support did you receive	e? Tick all that apply.				
Market analysis Cost benefit and financial analysis						

Planning and licensing analysis

Technical analysis

Project planning

### Authorisations

#### **APPLICANT**

Include the names of two office-bearers in your organisation (e.g. General Manager, Chairperson, Managing Director, Treasurer, Chief Executive Officer or Executive Officer) who are able to attest to the accuracy of the information within the application. No signature is required at this stage.

### What happens if I supply false or misleading information?

Applicants must certify that all the information in the application is true and correct.

Note:

If applicants supply information as part of the application that is false or misleading in a material particular, the application will not be considered OR, if the grant is made and it is discovered that information supplied was false or misleading in a material particular, the grant will be revoked and funds, plus interest, must be repaid. An assessment regarding possible fraud will also be undertaken and appropriate legal action initiated if warranted.

Name			
Title/position			
Organisation			
Email			
Phone	Mobile	Date	
Name			
Title/position			
Organisation			
Email			
Phone	Mobile	Date	

### **Enquiries**

**NSW Environmental Trust** 

Telephone: (02) 8837 6093

Email: waste.recycling@environmentaltrust.nsw.gov.au

**NSW Environment Protection Authority** 

Telephone (02) 9995 6920

Email: infrastructure.grants@epa.nsw.gov.au

### Feedback

Please provide some basic feedback on your experience applying to this grant program. All feedback will be collated to provide an overall picture and used to assist development of future Environmental Trust documentation.

1.	Time taken to develop y	our project for this ap	oplication (incl	uding negotiatior	n with collaborators).
	Less than 7 days	] 1 – 2 weeks	☐ 2-÷	3 weeks	More than 3 weeks
2.	Time taken to complete	the Trust application	form.		
	Less than 3 days	] 3 – 7 days	☐ 1 – :	2 weeks	More than 2 weeks
3.	Ease of completing the	application.			
	Very easy   Easy	/ Mode	rate 🗌	Difficult	☐ Very difficult
4.	EPA Business Case Ad	visory Service (BCAS	S) application f	orm	
	Very easy   Easy	/ Mode	rate 🗌	Difficult	☐ Very difficult
5.	Assistance from others				
	Consultant (please specify)	ecify)			
6.	Contact with the Trust a	ind EPA (all that appl	y).		
	EPA [	Trust	☐ Web	oinar 🗌	Workshops
	c iiici (picacci apacii))				
7.	Where did you hear abo	out this program?			
7.		Email from the	Trust   t/professional	Trust's websitonetwork	e
7.	Where did you hear abo	☐ Specialis	<del>_</del>		<del>-</del>

### Application submission

It is recommended that you read all sections of the Guidelines for applicants, particularly those sections covering the objectives of the program, eligibility, assessment criteria and GST. Applicants must adhere to the naming instructions for submitting their application documents. Before submitting your application, please refer to the submission process set-out below.

- Answer all questions in Part A: Application Form.
- Submit your entire application by E-MAIL only.
- Type only in the spaces provided in the application form. The boxes provided for answers to questions are a set size, and will not expand to accommodate additional text.
- Complete and submit Part B: Application Budget spreadsheet.
- Complete and submit Part C: Project Plan.
- Complete and submit Part D: Waste tonnages forecast
- Complete and submit Part E: Financial analysis
- Complete and submit Part F: Cost benefit analysis
- Have your application authorised by the appropriately authorised people. No signature is required; however, you may be required to show evidence later.
- Attach all required supporting information. Additional information should be kept to a minimum. If your application refers
  to a large document, only include the relevant pages of that document i.e. title page, executive summary, relevant
  pages. If submitting a PDF, do not lock this document. If locked, it is unable to be merged into the review package.
- Submit your application form and all other documents by the closing date 5pm Thursday, 2 November 2017.

Email to:

waste.recycling@environmentaltrust.nsw.gov.au

• Application for form. See below

• The budget, fin analysis sprea file, and the Pronout PDF. See convention.

• Attachments ca documents only Attachment No.

- Do not ZIP your application.
- Email subject line must use this format:

  Organisation Name Major Resource Recovery.

  Only one application per email. If more than one application is being submitted, number the emails accordingly, i.e. adding Application 1, Application 2 etc. after the program name.
- Application form must be sent as the PDF smart form. See below for document naming convention.
- The budget, financial analysis and cost benefit analysis spreadsheets must be sent as an Excel file, and the Project Plan as a Word document - DO NOT PDF. See below for document naming convention.
- Attachments can be emailed as Word, Excel or PDF documents only. PDF is preferred, naming each as Attachment No., i.e. Attachment 1, Attachment 2 etc.
- Ensure you email your entire application, including all attachments.

**Note:** Emailed applications cannot exceed **10MB** including all attachments.

If the files exceed 10MB please submit using the One Drive option or submit as a series of emails.

#### Document naming

Application Form 01 Grant Application

Application Budget 02 Grant Application Budget

Project Plan
 Waste Tonnage Forecast
 Financial Analysis
 Cost Benefit Analysis
 03 Project Plan
 04 Waste Tonnage
 05 Financial Analysis
 06 Cost Benefit Analysis

Any application that is late, incomplete or ineligible will not be considered.