

Organics Market Development grants

Acting Organics Manager Senior Project Officer



The challenge...where we need to go

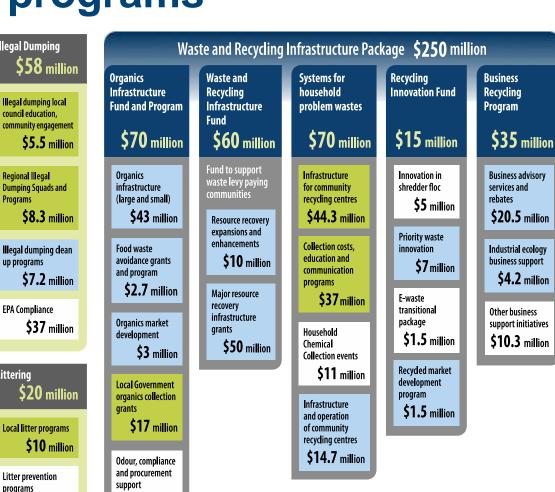
- Food and garden –
 almost half of red-lid bins
- Dry recyclables –
 22% of red-lid bins
- Business 70% of waste could be recycled
- WARR 2014–21 targets:
 - Divert from landfill 75%
 (from 63% in 2010 –11)
 - municipal waste 70% (from 52%)
 - C & I 70% (from 57%)
 - C & D 80% (from 75%)





The grant programs





\$4.3 million

\$10 million



The Organics Challenge

- 45.3% of the average red bin food and garden organics
- Businesses in NSW through away more than 400,000 tonnes of food waste
- \$1,000 per household of edible food thrown away each year
- Organics cause GHG emissions from landfills.



Organics funding so far

- Organics collections grants 31 councils funded for new or expanded services. \$12.3 million
- Love Food Hate Waste \$616,000. 19 projects
- Organics Infrastructure (Large and Small) –
 \$23.7 million. 35 projects.



Organics Market Development program

- \$3 million total
- \$2.55 million in grants
- \$400,000 for education to tackle kerbside contamination





Organics market development background

- The Right Mind International (TRMI) Market Analysis identified three key potential markets:
 - Pasture
 - Broad acre cropping, and
 - Urban amenity





Organics market development challenges

- Price
- Lack of awareness about the use and benefits of compost
- Perceptions of uncertainty and risk
- Strong cost competition from synthetic fertilisers and manures.





Organics Market Development Grants

Provide \$2.55 million over two years

 Facilitate an additional 70,000 tonnes by June 2017

- Increasing the annual demand for recycled organic products
- Change awareness, knowledge, behaviours and practices around the use of these products.





Eligible recycled organics

 The main ingredient in your recycled organic/compost product must be garden and/or food waste which

landfilled.

would otherwise have been







Not about agricultural waste...or manures







The \$million question

 How will your project lead to a sustainable increase in the market for recycled organics?





- Stream1: Product quality
- Grants of between \$10,000 and \$50,000
- Improve product quality and/or understanding of the benefits of quality product
- Continuous assessment.





Grants available for activities such as:

- New or amended standards
- New or amended product specifications
- Tools which will support quality product development.





- Contestable grants for projects between \$50,000 and \$500,000
- Develop new markets or expand existing markets for recycled organics
- Open until 11 August 2015.





Activities such as:

- Communication and/or marketing
- Connecting potential markets with supplies
- Strengthening customer relationships.





Waste Less, Recycle More

A five-year \$465.7 million Waste and Resource Recovery Initiative





How to apply?

- Applications forms and guidelines available from the EPA website
- Read the guidelines
- Complete the application form in full
- Includes three parts:
 - Application form
 - Project budget
 - Project plan



www.epa.nsw.gov.au



Assessment Criteria

- A clear picture of your project
- Alignment with the fund objectives
- Capacity and commitment to manage

- Risk management, metrics and evaluation
- Value for money





How will applications be assessed?

- Technical Review
 Panel (TRP) independent technical experts
- overseen by a probity advisor
- TRP makes recommendations for funding to the EPA CEO.





Best advice

READ THE GUIDELINES !!





Also great advice

Phone a friend!!

We are from the EPA and we are here to help!



1300 361 967



Contact us

- NSW EPA website <u>www.epa.nsw.gov.au/</u>
- Waste updates waste.updates@epa.nsw.gov.au
- @NSW_EPA