

Delivering multiple benefit messages – A partnership between the grains industry and NRM



***Improving production and management on
the dune/swale systems of Upper and
Eastern Eyre Peninsula.***

Multiple Benefit Messages

On dune swale land systems inputs are made according to soil type and growers adopt sustainable grazing management regimes



Areas of Focus

- Sustainable grazing management
- Crop establishment on non wetting sands
- Increase knowledge of soil and crop nutrition
- Promoting Variable Rate technology
- Establish a new farmers group with DENWR

Activities

- **Water forums - supporting property management plans, fencing to soil type, grazing management and water points.**
- **2015 : Crop establishment trials and demos on Non Wetting sands**
- **Variable Rate technology field day with Michael Treloar**
- **Establishment of new farmers group at Wudinna with local DEWNR officer**



Flow on effects

From focus point :-3

- **Increase farmer knowledge of crop and soil nutrition**
 - **GRDC UEP August update with Rob Norton**
 - Murlong group held a discussion (*1 week later to apply principles*)
 - 4R Nutrition book. (*R source, R rate, R time, R price*)
 - **BCG GRDC More Profit from Nutrition.**
 - December 2014 Charra Ag Bureau, (*Nutrition 101*)
 - March:- Delivery to eight MAC harvest update meetings, (*expert*)
 - July:- Minnipa/Wudinna, Lock/Murdinga/Tuckey (*GS30 crop nutrition walk*)

Multiple Benefit Messages

Providing production and environmental benefits

How do I produce better cover on this non wetting sand ?



More roos for us to chase

