Innovation in Queensland Turf Production

Don't miss this informative and educational field day and workshop on technology innovation in variable rate irrigation, tractor mounted variable rate fertiliser applications and the latest in intensive fertiliser technologies to provide a controlled release of nitrogen and protect nutrient sediment run-off. The polymer coated is one of several controlled release nitrogen technologies.

- This is the first time Variable Rate Irrigation has been utilised for turf production in Australia.
  (John Keleher Australian Lawn Concepts & Bob Dover Zimmatic)
- Tractor mounted Variable-Rate Fertiliser (not Fertigation) is suitable for turf production and used widely in broad acre cropping.
  (Greg Banff Golden Finch Lawns & Danny Weire Precision Ag Solutions)
- Controlled release fertilisers minimise waste and the latest in fertiliser technologies to provide controlled release of nitrogen and protect nutrient sediment run-off whilst improving yield and protecting the environment.
  (Paul Spencer, Sales Agronomist Greenway Turf Solutions)

This field day/workshop is supported by DAFFQ and introduced by Ian Layden Senior Extension Officer DAFFQ.

Please ensure you have it highlighted in your diary.

DATE: Tuesday 10th of May 2016
PLACE: Australian Lawn Concepts Farm (Mundoolun-Connection Road, Boyland)
TIME: 9:30am. Lunch provided (please advise dietary requirements)

RSVP Sunday 8th May
Jim Vaughan (0407 131 025)
Or Email: jim@qtpa.com.au

Department of Agriculture, Fisheries and Forestry