

SOIL ASSESSMENT and SOIL CONDITIONING SOLUTIONS

Areas of specialisation covered:

- Rural - soil profile type assessment and recommendation
- Residential - underturf, gardens
- Industrial - landscaping and insitu soil treatment advice
- Commercial - landscaping and insitu soil treatment advice
- Mining rehabilitation expertise and
- Government sectors such as MRTS16 specification for both Planting media , subsoils and organic conditioners

Material Applied



Successful Result



Goody's Earthmoving Pty Ltd offer soil conditioning/improvement solutions that can be tailored to the customer's individual requirements. Using only the highest quality local products and job specific equipment for each project. All advice is backed by the advantage of a specialist soil scientist for soil chemical assessment and advice, we can offer a vast variety of soil improvement options for the abovementioned sectors.

Soil health, while being extremely important, has historically been overlooked or underestimated within all sectors of productive soil management. Soil conditioning based on quality organic materials is an important step in improving soil quality and health by improving the soil structure, nutrient levels and the soil growing capabilities.

Some benefits of an improved soil health are the increase in yields and decrease in diesel cost in soil ploughing/planting machines for cropping applications, improved and sustainable pastures for grazing applications, the effectiveness in preventing erosion through improved results in rehabilitation areas and the increase in adequate and balanced nutrients and increase in organic carbon within the soil to feed and promote all forms of plant life.

Some areas where we offer soil conditioning/improvement solutions include:

- Agricultural – Cropping and Pasture Improvement
- Vegetation Development and Rehabilitation – Mining, Roads, Powerline Easement, Job Sites
- Landscaping Applications – Gardens and Turf
- Golf Courses and Sporting Field Improvements
- All other projects involving productive use of soils

WHAT? *Compost with Seed Bed Over Site Sub Soil*



When completing the soil improvement for jobs in the larger sectors, we can offer an experienced and highly sort after soil scientist to perform and analyse existing data (or provide analysis if soil testing already completed).

Soil testing on most appropriate soil layers is performed and recommend amelioration using the best possible and most appropriate materials and application rates to improve the soil is used. Goody's then source the highest quality appropriate products possible at the best possible value for money and ameliorate the soil to the exact specifications of the soil scientist. The planting material is then hauled to site and applied to the required area as directed. Options are available for us to only supply and deliver the material for the customer to apply the material as directed themselves as required. For jobs in the smaller sectors (eg residential), we can offer advice on the best material/s to use and supply to the customer where we can apply it or have the customer apply the material themselves.

Improving soil health has endless benefits which have been proven for the present and these benefits continue long into the future. As an addition to standard fertilizing, soil conditioning is a long term repair of the soil.

Goody's Earthmoving Pty Ltd is proud to be able to offer this valuable and beneficial service and we encourage you to contact us and discuss the possible options and benefits for your particular requirements.

