







www.greenplanetgrass.com.au



Whether your playground is situated in a Child Care Centre, Kindy, Preschool or local park, Green Planet Grass has the playground surfaces and installation systems to suit your needs.

Safety First – Soft Fall Options for use under & around playground equipment Safety is one of the most important issues to consider in play areas. We offer a 100% recycled, open cell shock pad safety option in our installation (specifically for use under playground equipment) which meets Australian Critical Fall Height Standards.

Another of the many benefits of synthetic grass, rather than sand around play equipment (particularly in public parks), is that it's difficult for dangerous & unpleasant items such as syringes & broken glass to be concealed. This makes your play area safer & easier to maintain.

## Inclusion

Synthetic grass is an effective way to help meet eligibility requirements supporting the inclusion of children with disabilities. When installed professionally, artificial grass provides a level, secure & stable footing, reducing the risk of tripping & falling. It can also facilitate wheelchair use.

## Choice of Finish & Colour

Multi-functional surfaces are available which can stand up to the wear & tear of bikes & trikes. Customised lines & colours can be incorporated, creating a range of activity zones in your playground. The range of applications for your play areas are endless and only restricted by your imagination.

Established in 2008, we have a wealth of experience providing high-quality synthetic lawn and grass systems for Residential, Commercial & Sporting Applications.

All our synthetic lawns are Australian made to Australian & New Zealand safety standards and are manufactured to Quality Assured Standards (ISO 9001:20008). They are heavy metal free & contain no dangerous toxins. All GPG grasses are fire retardant and won't shrink or fade in the harsh Australian environment.



Green Planet Grass – saves water, time & money and looks great all year round.

