

What If You Could Stop Watering Your Landscape?

*Case Study: Stay Green's Design/Build Services
Producing Solid Return for Miller/Coors in Irwindale.*

Hoping to achieve a more sustainable and cost-effective landscape for its brewing facility in Irwindale, Miller/Coors brought in the experts from Stay Green Inc. for a landscaping makeover. The Stay Green team embarked upon a turf replacement and replanting project that created a beautiful new look that will enable Miller/Coors to reduce irrigation needs to virtually zero.

⦿ **Old Turf = Fertilizer**

Old turf was not removed from the site, but instead served as a fertilizer, producing nitrogen for the new plantings and reducing green waste.

⦿ **Careful Plant Selection**

Stay Green's experts accented the new design with carefully chosen plants that are native to the area and will thrive with minimal irrigation, including Cotyledon and several varieties of Agave and Aloe.

⦿ **Drought-Tolerant Turf Replacement**

Water-sucking turf grass was replaced with less thirsty, easy-to-maintain grassy plants, such as Miscanthus and Muhlenbergia.

⦿ **Establishing the New Landscape**

The MillerCoors landscape will be irrigated regularly for two years at a reduced level. After that, the new landscape will be well-established to the extent that, depending on weather conditions, it will only need irrigation a few times per year — or the sprinklers may even be shut off completely.

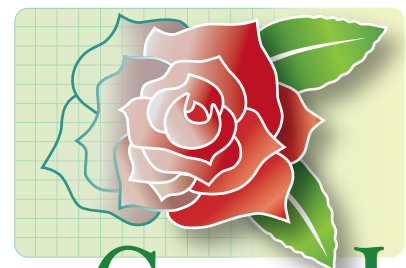
The new Miller/Coors landscaping is a sustainability home run, avoiding green waste and establishing a beautiful, colorful appearance while drastically reducing future costs for irrigation, fertilization and maintenance.

We Design It. We Build It. We Make It Sustainable.

You Reap the Rewards.



after



Stay Green Inc.

*The Natural Choice
For Landscape Design/Build Services*

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