



Prepare the Site

- Eliminate Weeds totally with a non-selective herbicide like glyphosate.
- Apply herbicide when unwanted plants are actively growing
- Install irrigation and drainage
- Grade the surface to drain away from structures
- Add topsoil if necessary ad allow it to settle
- Add a starter fertilizer –lightly rake it in
- Create a smooth surface

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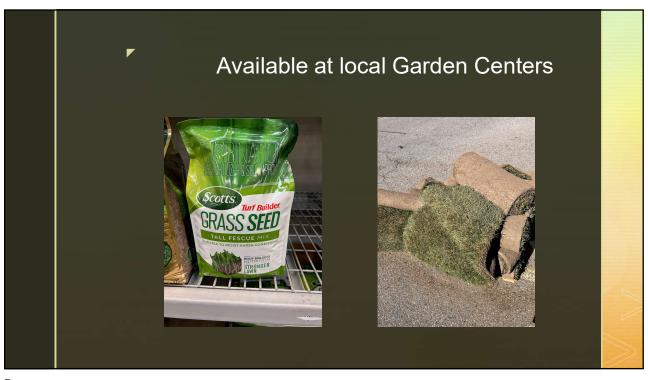
Seed versus Sod

Seed

- Less expensive
- Takes longer
- Needs more watering to establish
- Downpour can wipe out your efforts

Sod

- More expensive
- Instant effect
- Water required but may be as intense
- Must be installed within 24 hours- very perishable











"More than half of all water used in Southern California is used outdoors for irrigation, much of it for grass that is not walked or played on or used in any meaningful way. Sustaining ornamental grass is not a good use of our precious water resources," Metropolitan General Manager Adel Hagekhalil said.

"We are experiencing unprecedented drought conditions in California and on the Colorado River – straining both of our imported water supplies. And the reality of climate change means that these alarming conditions are likely to become more common and more severe. We need to find ways to permanently live with less water," she added.

Lawn Conversion to a WaterSmart Landscape

- Rebates ad Requirements to remove existing turf
- Available from Metropolitan Water District, Local Water Agencies
- Does not include synthetic turf
- All hardscape must be permeable
- Bare dirt does not qualify
- Must include a storm water retention feature

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Local Neighborhood Conversion of Narrow Strips

