



STOVER SEED.[®] Erosion Control News

Technical Expertise: Critical for erosion control plantings to succeed

When developing your Stormwater Prevention Plan, and evaluating the wildflowers and native grasses that will flourish and make your project come alive, there are many considerations:

- Site suitability
- Soil conditions
- Color palette
- Plant height profile
- Time to germination
- Climate
- Rainfall data
- Drought-tolerance
- Environmental compatibility
- Potential impact to wetlands

Given these variables, it's crucial for project managers, landscape architects and other specialists to consult with experienced seed and erosion control experts throughout the life of the project. Problem landscapes, short time frames, or extreme climatic conditions may necessitate a bit of crisis management, so working with a seed purveyor who can troubleshoot when re-vegetation



is critical can mean the difference between seeding success and failure.

Stover is knowledgeable about the selection and use of native seed species, wild flowers and turf grasses, and the company has plenty of Case Studies based on professional projects to utilize. Stover experts can deliver new seed products to solve landscape problems, and improve the environment. Lastly, making seed choices early in the planning process can help keep your erosion control project on schedule.



STOVER SEED.

1415 East 6th Street • P.O. Box 861715 • Los Angeles, California 90086
Phone: (213) 626-9668 • Toll-Free: (800) 621-0315 • Fax: (213) 626-4920
www.stoverseed.com