

# Blown Straw Alternative



# Blown Straw/Hay as a Traditional Method for Erosion Control

Environmental

- Dust Production
- Air Quality Challenges
- Off Target Application
- Introduction of Foreign Seeds
- Rainy Season Issues related to CleanUp
- Poor Erosion Prevention



# Blown Straw/Hay as a Traditional Method for Erosion Control

Productivity

- Multiple Step Process
  - Blow on and crimp follow up
- Labour Intensive Process
- Equipment and Safety Issues
- Slow Install Times





# Blown Straw/Hay as a Traditional Method for Erosion Control

## Costs

- High cost on Small Job Sites
  - Sites < 20 acres
- Requires High Number of Workers
- High Mobilization Costs
  - Hard to reach locations





## The New Alternative to Blown Straw/Hay

Environmental

- No Dust created
  - Natural Straw Fibers with Binding Agent
- Immediate Erosion Control
- Site Specific pure Seeds
- Low Physical Impact on Locales







## The New Alternative to Blown Straw/Hay

Productivity

- Rapid and Accurate Application
  - Choice of Products
- Easily Applied Where Access is Limited
- Safety for Jobs with Dangerous Terrain
- Ideal for Jobsites with High Mobilization Costs





Thank you



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