VISION
The right seed in the right place at the right time.

MISSION
To ensure the availability of genetically appropriate seed to restore viable and productive plant communities and sustainable ecosystems.

For more info: www.blm.gov/seedstrategy
Large-scale disturbances and other stressors threaten important plant communities and the ecosystem services they provide. These stressors include the spread of invasive plant species, altered wildfire regimes, habitat modification, land overuse, and natural disasters. The National Seed Strategy for Rehabilitation and Restoration 2015-2020 will provide a more coordinated approach for stabilization, rehabilitation, and restoration treatments.

With almost 30 percent of U.S. lands under Federal management, the Strategy encourages large-scale habitat restoration; however, smaller scale restoration will benefit from large-scale public investment in commercial native seed production. The Strategy is national in scope and engages both Federal and non-Federal partners restoring public, tribal, state, municipal, and private lands.

Success on a national scale will be achieved through coordinated establishment of a nationwide network of native seed collectors, a network of farmers and growers working to develop seed, a network of nurseries and seed storage facilities to supply adequate quantities of appropriate seed, and a network of restoration ecologists who know how to put the right seed in the right place at the right time. Achieving this requires investments in identifying and meeting seed needs (Goal 1), research (Goal 2), improved decision tools (Goal 3), and enhanced communication (Goal 4).