

**Sources for Idaho Native Seeds and Plants**  
**Updated 4-15-20**

<b>Business Name</b>	<b>Website or Address</b>	<b>Phone/Email</b>	<b>Location</b>
<b>Clearwater Seed, Inc.</b>	<a href="http://www.clearwaterseed.com">http://www.clearwaterseed.com</a>	509-343-3108	Spokane, WA
<b>Benson Native Seeds (BFI)</b>	<a href="http://www.bfinativeseeds.com">www.bfinativeseeds.com</a>	509-765-6348	Mosses Lake, WA
<b>Big Flat Nursery</b>	<a href="http://www.bigflatnursery.com">http://www.bigflatnursery.com</a>	208-756-7602	Carmen, ID
<b>BLM Regional Seed Warehouse*</b>		208-373-3802	Boise, ID
<b>Twin Peaks Native Plant Nursery (formerly Buffalo Berry Farm)</b>	<a href="http://twinpeaksnursery.com">http://twinpeaksnursery.com</a>	208-634-3062	McCall, ID
<b>*Cedera Seed Inc.</b>	<a href="http://www.growseedsswanvalley.com">http://www.growseedsswanvalley.com</a>	208-483-3683	Swan Valley, ID
<b>College of Western Idaho** Horticulture Sale</b>	<a href="http://cwi.edu/news/news-room/early-season-plant-sale-connections-project">http://cwi.edu/news/news-room/early-season-plant-sale-connections-project</a>	208-562-3000	Nampa, ID
<b>Derby Canyon Natives</b>	<a href="http://www.derbycanyonnatives.com">http://www.derbycanyonnatives.com</a>	509-548-9404	Peshastin, WA
<b>Desert Jewels Nursery</b>	<a href="http://desertjewelsnursery.com">http://desertjewelsnursery.com</a>	509-893-3771	Spokane, WA
<b>Draggin' Wing High Desert Nursery</b>	<a href="http://waterthriftyplants.com">http://waterthriftyplants.com</a>	208-345-4199	Boise, ID
<b>Dye Seed Ranch</b>	203 Connell Hill, Pomeroy, WA 99347	509-843-3591	Pomeroy, WA
<b>Fiddler's Ridge</b>	1001 Fiddlers Ridge Loop Potlach, ID 83855	208-875-1003	Potlach, ID
<b>Firewise landscaping</b>	College of Western Idaho	brett@idahofirewise.org Brett Van Paephegam	Nampa, ID
<b>Frank Pitkin Nursery</b>	<a href="https://www.uidaho.edu/cnr/center-for-forest-nursery-and-seedling-research/pitkin">https://www.uidaho.edu/cnr/center-for-forest-nursery-and-seedling-research/pitkin</a>	208-885-3888	Moscow, ID
<b>Granite Seed Company</b>	<a href="https://graniteseed.com/">https://graniteseed.com/</a>	801-768-4422	Lehi, UT
<b>Grassland West</b>	<a href="http://www.grasslandwest.com">http://www.grasslandwest.com</a>	509-758-9100	Clarkston, WA
<b>Great Basin Seeds</b>	<a href="https://greatbasinseeds.com/">https://greatbasinseeds.com/</a>	435-283-1411	Ephraim, UT
<b>High Country Gardens***</b>	<a href="https://www.highcountrygardens.com">https://www.highcountrygardens.com</a>	800-925-9387	
<b>Hollyberry Nursery</b>	<a href="http://www.hollyberrynursery.com">http://www.hollyberrynursery.com</a>	866-817-8861	Hansen, ID
<b>Idaho Botanical Garden</b>	<a href="http://idahobotanicalgarden.org/">http://idahobotanicalgarden.org/</a>	208-343-8649	Boise, ID
<b>Idaho Grimm Growers</b>	<a href="http://www.idahogrimmgrowers.com/">http://www.idahogrimmgrowers.com/</a>	208-785-0830	Blackfoot, ID
<b>Idaho Native Plant Society** Annual Plant Sale</b>	<a href="https://idahonativeplants.org/pahove/">https://idahonativeplants.org/pahove/</a>	208-867-6188	Boise, ID
<b>Landmark Seed</b>	<a href="http://www.landmarknative.com">http://www.landmarknative.com</a>	800-268-0180	Spokane, WA
<b>L&amp;H Seeds</b>	<a href="http://www.lhseeds.com/">http://www.lhseeds.com/</a>	509-234-4433	Connell, WA

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<b>Lucky Peak Nursery (Boise National Forest)</b>	<a href="https://www.fs.usda.gov/detailfull/boise/about-forest?cid=STELPRDB5038921&amp;width=full">https://www.fs.usda.gov/detailfull/boise/about-forest?cid=STELPRDB5038921&amp;width=full</a>	208-343-1977	Boise, Idaho
<b>McLean Seed Co.</b>	P.O. Box 815, Coulee City, WA 99115	509-632-8709	Coulee City, WA
<b>Mosman Seed Ranch</b>	Rt. 2, Box 43, Craigmont, ID 83523	208-937-2552	Craigmont, ID
<b>Native Seed Network</b>	<a href="http://www.nativeseednetwork.org/">http://www.nativeseednetwork.org/</a>	541-753-3099	Corvallis, OR
<b>Northfork Native Plants</b>	<a href="http://www.northforknativeplants.com/">http://www.northforknativeplants.com/</a>	208-354-3691	Rexburg, ID
<b>Pawnee Buttes Seed Inc.</b>	<a href="https://greatbasinseeds.com/">https://greatbasinseeds.com/</a>	800-782-5947	Greeley, CO
<b>Pineview Horticultural Services</b>	<a href="http://pineviewhorticulturalservices.com/">http://pineviewhorticulturalservices.com/</a>	208-772-7294	Hayden, ID
<b>Plants of the Wild</b>	<a href="http://www.plantsofthewild.com">http://www.plantsofthewild.com</a>	509-284-2848	Tekoa, WA
<b>Pleasant Hill Farm</b>	Anderson Rd. Troy, ID 83871 pdmason@moscow.com	208-877-1434	Troy, ID
<b>Rainier Seeds, Inc</b>	<a href="http://www.rainierseeds.com/">http://www.rainierseeds.com/</a>	509-725-1235	Davenport, WA
<b>River Refuge Seed Company LLC</b>	<a href="http://www.riverrefugeseed.com">www.riverrefugeseed.com</a>	541-466-5309	Brownsville, OR
<b>Seeds, Inc.</b>	P.O. Box 866, Tekoa, WA 99033	509-284-2848	Tekoa, WA
<b>Seed Specialists</b>	568 W. Buckles, Hayden Lake, ID 83835 jack@seedspecialists.com	208-762-8308	Hayden Lake, ID
<b>Snake River Seed Cooperative</b>	<a href="https://www.snakeriverseeds.com/">https://www.snakeriverseeds.com/</a>	208-996-3531	
<b>Sun Mountain Natives</b>	<a href="http://www.sunmountainnatives.com/">http://www.sunmountainnatives.com/</a>	208-883-7611	Moscow, ID
<b>Thorn Creek Native Seed Farm</b>	<a href="http://www.nativeseedfarm.com/">http://www.nativeseedfarm.com/</a>	208-596-9122	Genesee, ID

\* The BLM Regional Seed Warehouse system is for agency use only and financial instruments would need to be developed to obtain seed from the warehouse. However, the public can obtain the seed testing samples which can equal to a pound or more of PLS seed. Please contact Derek Conn to request those samples (dconn@blm.gov or 208-384-3277).

\*\*Check websites for dates/times/availability

\*\*\*They have local native wildflower seed mixes available or they can have one of the local nurseries (for example Plants of the Wild) mix them.

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**New and On-line Tools for Seed Selection**

**Native Seed Network** (Directory of native plant nurseries and producers)

<https://nativeseednetwork.org/>

The Native Seed Network connects people and organizations involved with all aspects of native seed, from collection, development, production, and use in restoration. Vision is for restoration and rehabilitation projects to be supported by an abundance of quality seed that is both appropriate for the site and affordable.

**TRM Seed Zone Mapper** (Desktop and mobile apps that help visualize various seed zone layers including Provisional Seed Zones, Ecoregions Level III, PSZ General basin grass/forb, Empirical seeds zones for various species)

<https://www.fs.fed.us/wwetac/threat-map/TRMSeedZoneMapper.php>

This site allows end-users to view and acquire data on seed zones for use in plant material development, gene conservation and native plant restoration activities. Users can also evaluate seed zones in relation to other map services and wildland threats published by WWETAC such as climate change projections or wildfire risk. You can even upload your own points.

**Ecoregional Revegetation Application** (Species selection tool that generates a list of species by ecoregion. Focuses on “workhorse” plants, restoration plants, pollinator plants)

<http://www.nativer Revegetation.org/era/>

The ERA Tool is a map-based, searchable application to select native plants for restoration and pollinator habitat enhancement by US Environmental Protection Agency (EPA) Level III Ecoregions. Since ecoregions are areas of similar climate and topography that contain characteristic, geographically distinct assemblages of natural communities and species, they are an ideal organizing unit for selecting plants for restoration. State floras, on the other hand, have many species that only occur in some ecoregions and are not appropriate choices for restoration elsewhere.

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**“Climate Smart” Seedlot Selection Tool** (Identifies locations from which seeds may be moved to new sites to match current or future climate scenarios)

<https://seedlotselectiontool.org/sst/>

The Seedlot Selection Tool (SST) is a GIS mapping program designed to help forest managers match seedlots with planting sites based on climatic information. The climates of the planting sites can be chosen to represent current climates, or future climates based on selected climate change scenarios.

**Seed Selector** (Matches climate of seed accession to planting locations)

[https://seedmapper.shinyapps.io/seed\\_selector/](https://seedmapper.shinyapps.io/seed_selector/)

The purpose of this app is to aid seed selection efforts of restoration and revegetation practitioners by matching the climate of georeferenced seed sources to potential target sites.