

STATEMENT OF WORK
Soil Salinity Management – Nonirrigated (571)
Wyoming

These deliverables apply to this individual practice. For other planned practice deliverables refer to those specific Statements of Work.

DESIGN

Deliverables:

1. Design documentation that will demonstrate that the criteria in NRCS practice standard have been met and are compatible with other planned and applied practices.
2. Practice purpose(s) as identified in the conservation plan.
3. List of required permits to be obtained by the client.
4. List of facilitating practices
5. Practice standard criteria-related inventories and analyses to develop a non-irrigated soil salinity management plan and specifications including but not limited to:
 - a. On-site investigation report
 - b. Delineation of recharge areas
 - c. Delineation of saline seep areas
 - d. Vegetation as appropriate*See Agronomy Technical Notice 4, Agronomy Technical Notice 21, Plant Materials Technical Notice 9, and Bridger Plant Materials Center Publications Technical Note 26 for guidance.*
6. Operation and maintenance plan
7. Written plans and specifications including sketches and drawings shall be provided to the client that adequately describes the requirements to install the practice and obtain necessary permits.
8. Certifications that the design meets practice standard criteria and comply with applicable laws and regulations, Seeding/Planting Plan Specification Worksheet WY-ECS-25, 590-Nutrient Management Worksheet WY-ECS-44 (if applicable), and Soil Salinity Job Sheet 571, WY-ECS-53.
9. Design modifications during installation as required.

INSTALLATION

Deliverables

1. Pre-application conference with client
2. Verification that client has obtained required permits
3. Application assistance
4. Facilitate and implement required management plan modifications with client and original designer
5. Certification that the application process meets the management plan and permit requirements
6. Advise client/NRCS on compliance issues with all federal, state, tribal, and local laws, regulations and NRCS policies during installation.
7. Certification that the application process and materials meets design and permit requirements, Seeding/Planting Plan Specification Worksheet WY-ECS-25, 590-Nutrient Management Worksheet WY-ECS-44 (if applicable), and Soil Salinity Job Sheet 571, WY-ECS-53.

CHECK OUT

Deliverables

1. Records of application
 - a. Extent of practice units applied
2. Certification that the applications meets NRCS standards and specifications and is in compliance with permits, Seeding/Planting Plan Specification Worksheet WY-ECS-25, 590-Nutrient Management Worksheet WY-ECS-44 (if applicable), and Soil Salinity Job Sheet 571, WY-ECS-53
3. Progress reporting

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REFERENCES

- NRCS Field Office Technical Guide (eFOTG), Section IV
 - Conservation Practice Standard Soil Salinity Management, Non-irrigated-571 and Soil Salinity Job Sheet WY-ECS-53
 - Conservation Practice Standard, 590-Nutrient Management and Nutrient Management Work Sheets WY-ECS-44 and WY-ECS-58
- NRCS Field Office Technical Guide (eFOTG), Section I, Table of Contents:
 - Agronomy Technical Notice 4-Plants and Soil Test for Saline Alkaline Soils
 - Agronomy Technical Notice 21-Soil Salinity/Saline Species Adaptation
 - Agronomy Technical Notes 11.1-11.7
 - Plant Materials Technical Notice 9-Conservation Buffers
- Seeding/Planting Plan Specification WY-ECS-25
- Bridger Plant Materials Center Publications Technical Note 26, Plant Materials for Saline-alkaline soils 1996
www.plantmaterials.nrcs.usda.gov/mtpmc
- NRCS National Environmental Compliance Handbook
- NRCS Cultural Resources Handbook