

Review Plan

Applicant Information

EDIT

Applicant Type	Prime Contractor
Name	Pamela Russell
Mailing Address	PO BOX 682200
City	PARK CITY
State	Utah
Zip	84068
Phone	435-513-0355
Email	pamr@myscandinavian.com

Project Information

EDIT

Project Name	Lot 153R
Address	8464 E. Spring Park
City	Eden
State	Utah
Zip	84310
Site Directions	Connects to Copper Crest Rd and Summit Pass.
County	Weber
Acreage	0.2

Point of Contact

EDIT

Name	Pamela Russell
-------------	----------------

Company	Scandinavian, LLC
Address	PO BOX 682200
City	PARK CITY
State	Utah
Zip	84068
Phone	435-513-0355

BMP 01 Selections

EDIT

- | | |
|---|--|
| 01-01. Water backfill material to maintain moisture or to form crust. | false |
| 01-02. Apply and maintain a chemical stabilizer to backfill material to form crust. | false |
| 01-03. Cover (natural or synthetic) or enclose backfill material when not actively handling. | 01-03. Cover (natural or synthetic) or enclose backfill material when not actively handling. |
| 01-04. Empty loader bucket slowly and minimize drop height from loader bucket. | 01-04. Empty loader bucket slowly and minimize drop height from loader bucket. |
| 01-05. Dedicate water truck or large hose to backfilling equipment and apply water as needed. | false |
| 01-06. Mix moist soil with dry soil until the optimum moisture is reached. | false |
| 01-07. Apply and mix water into the backfill material until optimum moisture is reached. | false |
| 01-08. Apply and mix water and chemical solution into the backfill material until optimum moisture is reached. | false |
| 01-09. Apply water and maintain disturbed soils in a stable condition. | 01-09. Apply water and maintain disturbed soils in a stable condition. |
| 01-10. Apply and maintain a chemical stabilizer on disturbed | false |

soils to form a crust.

01-11. Mix moist soil with dry soil until the optimum moisture is reached. false

01-12. Dedicate water truck or large hose to equipment and apply water as needed. false

01-13. Not applicable 01-13. Not applicable

BMP 03 Selections

EDIT

03-01. Pre-water and maintain surface soils in a stabilized condition. 03-01. Pre-water and maintain surface soils in a stabilized condition.

03-02. Apply and maintain a chemical stabilizer on surface soils. false

03-03. Water disturbed soils to form crust. 03-03. Water disturbed soils to form crust.

03-04. Apply and maintain a chemical stabilizer on disturbed soils to form crust. false

03-05. Stabilize sloping surfaces using soil binders until vegetation or ground cover can effectively stabilize the slope. 03-05. Stabilize sloping surfaces using soil binders until vegetation or ground cover can effectively stabilize the slope.

03-06. Apply water and maintain sloping surfaces/wind breaks in a crusted condition. false

BMP 04 Selections

EDIT

04-01. Use water spray to clear forms, foundations and slabs. 04-01. Use water spray to clear forms, foundations and slabs.

04-02. Use sweeping and water spray to clear forms, foundations and slabs. false

04-03. Use industrial vacuum to clear forms, foundations and slabs prior to the use of high false

pressure air to blow soil and debris.

04-04. Use industrial vacuum to clear forms, foundations and slabs. false

BMP 06 Selections

EDIT

06-01. Pre-water and maintain surface soils in a stabilized condition. 06-01. Pre-water and maintain surface soils in a stabilized condition.

06-02. Apply and maintain a chemical stabilizer to surface soils. false

06-03. Dig a test hole to depth of cut or equipment penetration to determine if soils are moist at depth. Continue to pre-water if not moist to depth of cut. 06-03. Dig a test hole to depth of cut or equipment penetration to determine if soils are moist at depth. Continue to pre-water if not moist to depth of cut. *

06-04. Apply water to depth of cut prior to subsequent cuts. 06-04. Apply water to depth of cut prior to subsequent cuts. *

06-05. Water disturbed soils to maintain moisture. 06-05. Water disturbed soils to maintain moisture.

06-06. Apply and maintain a chemical stabilizer on disturbed soils to form crust following fill and compaction. false

06-07. Apply cover (natural or synthetic). false

BMP 09 Selections

EDIT

09-01. Limit disturbance of soils with the use of fencing, barriers, barricades, and/or wind barriers. 09-01. Limit disturbance of soils with the use of fencing, barriers, barricades, and/or wind barriers.

09-02. Limit vehicle mileage and reduce speed. false

09-03. Apply water to stabilize disturbed soils. Soil moisture must be maintained such that soils can be worked without generating fugitive dust. 09-03. Apply water to stabilize disturbed soils. Soil moisture must be maintained such that soils can be worked without generating fugitive dust.

09-04. Apply and maintain a chemical stabilizer. false

09-05. Use wind breaks. false

09-06. Apply cover (natural or synthetic). false

BMP 11 Selections

EDIT

11-01. Apply and maintain water/chemical suppressant to operational areas and haul routes. false

11-02. Limit vehicle mileage and speed. 11-02. Limit vehicle mileage and speed.

11-03. Use tarps or other suitable enclosures on haul trucks. 11-03. Use tarps or other suitable enclosures on haul trucks.

11-04. Apply water prior to transport false

11-05. Clean wheels. false

11-06. Sweep or water haul road. 11-06. Sweep or water haul road.

BMP 13 Selections

EDIT

13-01. Use water control to dust. 13-01. Use water control to dust.

13-02. Use a vacuum to collect dust. false

BMP 15 Selections

EDIT

15-01. Limit vehicle mileage and speed limit. 15-01. Limit vehicle mileage and speed limit.

15-02. Apply water on all vehicle traffic areas in the staging areas and unpaved access routes. false

15-03. Pre-water and maintain surface soils in a stabilized condition. 15-03. Pre-water and maintain surface soils in a stabilized condition.

15-04. Apply and maintain a chemical stabilizer to surface soils. false

15-05. Apply a chemical stabilizer. false

15-06. Apply screened or washed aggregate. false

15-07. Use wind breaks. false

15-08. Pave. false

15-09. Completed project will cover staging area with buildings, paving, and/or landscaping. 15-09. Completed project will cover staging area with buildings, paving, and/or landscaping.

15-10. Apply water to form adequate crust and prevent access. false

BMP 18 Selections

EDIT

18-01. Clean trackout at the end of the work shift from paved surfaces to maintain dust control false

18-02. Maintain dust control during working hours and clean trackout from paved surfaces at the end of the work shift/day. 18-02. Maintain dust control during working hours and clean trackout from paved surfaces at the end of the work shift/day.

18-03. Install gravel pad(s), clean, well-graded gravel or crushed rock. Minimum dimensions must be 30 feet wide by 3 inches deep, and, at minimum, 50' or the length of the longest haul truck, whichever is greater. Re-screen, wash or apply additional rock in gravel pad to maintain effectiveness. false

18-04. Install wheel shakers. Clean wheel shakers on a regular basis to maintain effectiveness. false

18-05. Install wheel washers. Maintain wheel washers on a regular basis to maintain effectiveness. false

18-06. Motorized vehicles will only operate on paved surfaces. false

18-07. Install cattle guard before paved road entrance. false

18-08. Clearly establish and enforce traffic patterns to route traffic over selected trackout control device(s). 18-08. Clearly establish and enforce traffic patterns to route traffic over selected trackout control device(s).

18-09. Limit site accessibility to routes with trackout control devices in place by installing effective barriers on unprotected routes. false

BMP 21 Selections

EDIT

21-01. Pre-water and maintain surface soils in a stabilized condition where loaders, support equipment and vehicles will operate. false

21-02. Apply and maintain a chemical stabilizer on surface soils where loaders, support equipment and vehicles will operate. false

21-03. Empty loader bucket slowly and keep loader bucket close to the truck to minimize the drop height while dumping. 21-03. Empty loader bucket slowly and keep loader bucket close to the truck to minimize the drop height while dumping.

Print this page for your records or save it as a PDF as specified by your browser or operating system.

By submitting this plan I agree to the following terms:

A. I am authorized, on behalf of the individual or company listed in Section 1, as Applicant, to apply for a Fugitive Dust Control Plan and to commit to all of the terms and conditions of the requested plan.

B. Construction activities will be limited to lands that the applicant either owns or is authorized to use for construction activities.

C. The applicant accepts responsibility for assuring that all contractors, subcontractors, and all other persons on the construction site covered by this plan, comply with the terms and conditions of the Fugitive Dust Control Plan.

D. I understand that any false material statement, representation or certification made in this application may invalidate the plan or cause me to be subject to enforcement action pursuant to Utah Code Ann. 19-2-115. E. Failure to comply with fugitive dust rules may result in compliance action and penalties up to \$10,000 per violation/day.

My plan is ready to be submitted. *



[PREVIOUS](#)

[SUBMIT PLAN](#)



[UTAH.GOV HOME](#)

[UTAH.GOV TERMS OF USE](#)

[UTAH.GOV PRIVACY POLICY](#)

[TRANSLATE UTAH.GOV](#)

Copyright © 2021 State of Utah - All rights reserved.