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SW REGION



Department of Natural Resources

OLYMPIA, WASHINGTON 98504

Commissioner of Public Lands

ENVIRONMENTAL CHECKLIST

Purpose of Checklist:

The State Environmental Policy Act (SEPA), chapter 43.21C RCW, requires all governmental agencies to consider the environmental impacts of a proposal before making decisions. An environmental impact statement (EIS) must be prepared for all proposals with probable significant adverse impacts on the quality of the environment. The purpose of this checklist is to provide information to help you and the agency identify impacts from your proposal (and to reduce or avoid impacts from the proposal, if it can be done) and to help the agency decide whether an EIS is required.

Instructions for Applicants:

This environmental checklist asks you to describe some basic information about your proposal. Governmental agencies use this checklist to determine whether the environmental impacts of your proposal are significant, requiring preparation of an EIS. Answer the questions briefly, with the most precise information known, or give the best description you can.

You must answer each question accurately and carefully, to the best of your knowledge. In most cases, you should be able to answer the questions from your own observations or project plans without the need to hire experts. If you really do not know the answer, or if a question does not apply to your proposal, write "do not know" or "does not apply". Complete answers to the questions now may avoid unnecessary delays later.

Some questions ask about governmental regulations, such as zoning, shoreline, and landmark designations. Answer these questions if you can. If you have problems, the governmental agencies can assist you.

The checklist questions apply to all parts of your proposal, even if you plan to do them over a period of time or on different parcels of land. Attach any additional information that will help describe your proposal or its environmental effects. The agency to which you submit this checklist may ask you to explain your answers or provide additional information reasonably related to determining if there may be significant adverse impact.

Use of checklist for nonproject proposals:

Complete this checklist for nonproject proposals, even though questions may be answered "does not apply." IN ADDITION, complete the SUPPLEMENTAL SHEET FOR NONPROJECT ACTIONS (part D).

For nonproject actions, the references in the checklist to the words "project," "applicant," and "property or site" should be read as "proposal," "proposer," and "affected geographic area," respectively.

A. BACKGROUND

1. Name of proposed project, if applicable:

MINOR ROAD, FAMILY CAMP ROCK P.T.

2. Name of applicant:

BURNS CONST. CO.

3. Address and phone number of applicant and contact person:

770 ELOCHOMAN RIVER Rd. - LEROY BURNS
CATHLAMET, WASH. 98612

4. Date checklist prepared:

3-4-93

5. Agency requesting checklist:

D.N.R.

6. Proposed timing or schedule (including phasing, if applicable):

IMMEDIATELY

7. Do you have any plans for future additions, expansion, or further activity related to or connected with this proposal? If yes, explain.

NO.

8. List any environmental information you know about that has been prepared, or will be prepared, directly related to this proposal.

UNKNOWN

1991 FPA # 11-14313 reviewed by WDW & WDF SZ ..

9. Do you know whether applications are pending for governmental approvals of other proposals directly affecting the property covered by your proposal? If yes, explain.

NO

10. List any government approvals or permits that will be needed for your proposal, if known.

N/A

11. Give brief, complete description of your proposal, including the proposed uses and the size of the project and site. There are several questions later in this checklist that ask you to describe certain aspects of your proposal. You do not need to repeat those answers on this page. (Lead agencies may modify this form to include additional specific information on project description.)

Rock pit of approximate 12 ACRES in size with surface ~~to be removed~~ ON 8 ACRES. Pit Rock to be removed by Front loader and CAT DOZER. 10 AC TOTAL DISTURBANCE PER SM-8a SZ

12. Location of the proposal. Give sufficient information for a person to understand the precise location of your proposed project, including a street address, if any, and section, township, and range, if known. If a proposal would occur over a range of area, provide the range or boundaries of the site(s). Provide a legal description, site plan, vicinity map, and topographic map, if reasonably available. While you should submit any plans required by the agency, you are not required to duplicate maps or detailed plans submitted with any permit applications related to this checklist.

LOCATION OF Rock pit is: INTERSECTION OF MINOR Rd & FAMILY CAMP Rd in SE 1/4 - SW 1/4 OF SEC 9, T9N R5W. W4

EVALUATION FOR AGENCY USE ONLY

TO BE COMPLETED BY APPLICANT

B. ENVIRONMENTAL ELEMENTS

1. Earth

a. General description of the site (circle one): Flat, rolling, hilly, steep slopes, mountainous.

other Hilly

✓ Ridge top SZ

b. What is the steepest slope on the site (approximate percent slope)?

1:1

1:1 / 45° / 100% along west slope of knob SZ

c. What general types of soils are found on the site (for example, clay, sand, gravel, peat, muck)? If you know the classification of agricultural soils, specify them and note any prime farmland.

2/AY

see attached soils map & description SZ

d. Are there surface indications or history of unstable soils in the immediate vicinity? If so, describe.

NO

yes, sidecast overburden related to 1991 activities was overlaid slope & brooding. FP notice was issued & corrective act. taken. SZ

e. Describe the purpose, type, and approximate quantities of any filling or grading proposed. Indicate source of fill.

N/A

Phase I knob is already stripped of overburden. Any additional overburden stripped from Phase I will be stockpiled in flat area west of knob. Overburden strip from Phase II will be redistributed on Phase I and stockpiled in flat area.

f. Could erosion occur as a result of clearing, construction, or use? If so, generally describe.

STORM WATER RUN OFF.

erosion of rd & stockpiled materials & exposed overburden. SZ

when Phase II complete, remaining overburden will be redistributed in Phase II as islands and on benches.

g. About what percent of the site will be covered with impervious surfaces after project construction (for example, asphalt or buildings)?

NONE.

Phase I will be worked in lifts down to 1200 grade; Phase II will be worked in benches back into edge. SZ

h. Proposed measures to reduce or control erosion, or other impacts to the earth, if any:

PROPER DITCHING AND GRASS SEEDING OF EXPOSED EARTH

Roads properly maintained through grading & ditch SZ

2. Air

Overburden stockpile to be seeded. Reclamation/Revegetation for long term control.

Previously sidecast overburden has been pulled back, seeded, & recently planted w/ tree portion of road abandoned, seeded, & planted. SZ

a. What types of emissions to the air would result from the proposal (i.e., dust, automobile, odors, industrial wood smoke) during construction and when the project is completed? If any, generally describe and give approximate quantities, if known.

Equipment odors

dust from excavation & haul road. SZ

b. Are there any off-site sources of emissions or odor that may affect your proposal? If so, generally describe.

NO

✓

c. Proposed measures to reduce or control emissions or other impacts to air, if any:

NONE.

Recommend H₂O roads if dust is problem; keep pit floor & roads rocked SZ

TO BE COMPLETED BY APPLICANT

3. Water

a. Surface:

1) Is there any surface water body on or in the immediate vicinity of the site (including year-round and seasonal streams, saltwater, lakes, ponds, wetlands)? If yes, describe type and provide names. If appropriate, state what stream or river it flows into.

NO

Type 5(4) headwaters adjacent to site. SZ

2) Will the project require any work over, in, or adjacent to (within 200 feet) the described waters? If yes, please describe and attach available plans.

NO

✓

3) Estimate the amount of fill and dredge material that would be placed in or removed from surface water or wetlands and indicate the area of the site that would be affected. Indicate the source of fill material.

NONE.

Recommend
no activity in
Type 5(4) w/out
WDW approval
SZ

4) Will the proposal require surface water withdrawals or diversions? Give general description, purpose, and approximate quantities if known.

NO

✓

5) Does the proposal lie within a 100-year floodplain? If so, note location on the site plan.

NO

✓

6) Does the proposal involve any discharges of waste materials to surface waters? If so, describe the type of waste and anticipated volume of discharge.

NO

If proper road maintenance &
erosion protection implemented
no sediment s/enter surface H₂
SZ

b. Ground:

1) Will ground water be withdrawn, or will water be discharged to ground water? Give general description, purpose, and approximate quantities if known.

NO

✓

2) Describe waste material that will be discharged into the ground from septic tanks or other sources, if any (for example: Domestic sewage; industrial, containing the following chemicals . . . agricultural; etc.). Describe the general size of the system, the number of such systems, the number of houses to be served (if applicable), or the number of animals or humans the system(s) are expected to serve.

NONE

✓