

Request for District Manager's Acceptance / Approval - Sign-Off

FIA -- Land-base Investment Program -- Fish Passage Restoration Projects

RECIPIENT MUST COMPLETE SECTIONS "A TO E," AND SUBMIT TO DISTRICT MANAGER FOR SIGNATURE

SECTION A -- GENERAL INFORMATION

Recipient: (name & division) BCTS / TSNFIA File No.: 1 2315Forest Region / District: NI / VanderhoofFIA Investment Schedule No.: NOTSA248032Watershed Name / Operating Area: SutherlandFIA Project No.: 8032006

Road Type: (✓ check only one)

- ☒ Forest Service Road
☐ Road Permit Road (pre-1995)
☐ Non-status road

Road Name (formal): Sutherland-Dipper FSRRoad File / Ref. No.: 1795.06Project Location: (road km): 0.7 Km

UTM Coordinates: (attach a key map):

10.374634 . 6022887

Priority Stream Fish Passage Restoration Project:

(✓ check if applicable)

- ☐ Modifications to a Structure or Stream Channel
☐ Structural Repairs to a Major Culvert or Bridge
☐ Culvert Removal & Stream Channel Works
☒ Culvert Removal & Major Culvert or Bridge Installation

- ☐ New or Replacement Bridge
☐ Structural Repairs to Bridge
☒ New or Replacement Major Culvert
☐ Structural Repairs to Major Culvert

Stream Name / Stream Classification / Fish Species:

Unnamed / S3 / Rainbow Trout

Check one (article 5.2):

- ☒ Conventional bridge/culvert OR
☐ Proprietary system or Non-conventional
bridge / culvert

PROJECT PRIORITY DETERMINATION

- Reasonable investment (pre-2008/09) in:
☒ site plans ☒ designs ☐ pre-purchased materials
- Watershed Group Ranking: _____
- Parker assessment (pre-2008/09) score: 36 (FPCT)
- ☐ Other Rationale: (attach justification)

Crossing Name:

0.7 Km Dipper

MFR Site No. / Structure No.:

1

Projected Completion Date:

2009/11/15

SECTION B -- ACCESS INFORMATION

1. Does the road require a barricade to temporarily preclude vehicle access until either appropriate repairs or structure replacements are made in accordance with the design plans? ☒ Yes ☐ No

SECTION C -- RESOURCE VALUES / CONCERNS

1. Community watershed? ☐ Yes ☒ No (If yes, attach a list of water licensees who require notification of planned project activities)

2. Does the road(s) cross areas with a moderate or high likelihood of landslides? ☐ Yes ☒ No

Comments: _____

3. Have necessary referrals been made and incorporated into the design? ☐ Yes ☒ No (If yes, list the referrals made)

Comments: _____

4. Have timing windows and measures for works in and around stream crossings been incorporated into the design?

☒ Yes ☐ No Comments: Timing windows to be adhered to

5. Describe known site safety hazards / Other comments:

Comments: - Snags / dangerous trees in proximity to site.

SECTION D – DESCRIPTION OF WORK AND ATTACHMENTS

Provide a brief description of the proposed work (also provide details about the replacement structure, if applicable):

List of attachments describing details of the work (✓ check if attached):

Replace an existing 1000mm and 800mm (overflow) fish barrier culvert with an 18m arch culvert to promote fish passage.

☒ Design Drawings: Specify drawing numbers, map sheets, or report name / date:

Drawing #5 0904-017-T/01/02/03/04/05/06

SECTION E – RECIPIENT'S SIGNATURE

To the best of my knowledge, I confirm that:

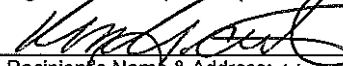
- the requirements of the "FIA General Standards (FS 1001)" will be met;
- the design was carried out by a Professional Engineer or registered professional in accordance with the FIA Activity Standards Document, "Fish Passage Activity (Engineering Activities)";
- the appropriate registered professional has signed and sealed all prescriptions or designs, construction drawings and specifications for the project, and provided a statement (in a report, on the drawings or in a separate letter) that the design was prepared consistent with the requirements of the applicable FIA Activity Standards Document, "Fish Passage Activity (Engineering Activities)," and all applicable legislation; and
- the design addresses the requirements of other agencies (e.g., Ministry of Forests and Range, Ministry of Environment, Integrated Land Management Bureau, Department of Fisheries and Oceans, other relevant government agency).

SIGNATURE OF RECIPIENT'S REPRESENTATIVE

Name of Recipient Representative: (please print)

Ken Yorston

Signature of Recipient Representative:


DATE SIGNED
YY MM DD

09 09 09

RFT
#1661
(Please affix
professional seal here.)

Recipient's Name & Address: (please print)

BC Timber Sales (TSU) PO Box 190, Vanderhoof, BC, V0J 3A0

Phone No.:

250-567-6363

Fax No.:

250-567-6370

E-mail Address:

Ken.Yorston@gov.bc.ca

SECTION F – (FOR FSRs ONLY) DISTRICT MANAGER'S approval of prescriptions or design plans and specifications.For FSRs Only: Based on the above information and the attachments, I approve the prescriptions or designs, construction drawings and specifications for this project.

Name of District Manager: (please print) Bill Thibeault

Signature of District Manager: DATE SIGNED
YY MM DD

Sept 24, 2009.

SECTION G – (FOR NON-FSRs) DISTRICT MANAGER'S signature of project acceptance.For Non-FSRs Only: Based on the information provided on this form, I accept the project and it may proceed to construction provided all FIA standards and legislative requirements are followed.

Name of District Manager: (please print)

Signature of District Manager:

DATE SIGNED
YY MM DD

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