

Permit # _____

Date of Submission _____

Tree Removal & Riparian Vegetation Removal Application



Address of Property: _____

Name & Phone/Email of Property Owner: _____

Name & Phone of Removal Contractor: _____

Anticipated Date of Removal/Completion: _____

Tree Information:

- Please List the tree(s) to be removed, including **species** and **DBH** (diameter roughly 4.5 feet above grade) for each. **Note the reason(s)** for removal next to each. Please attach additional pages if you need more space.

| # | Species | DBH | Dead? (y/n) | Reason(s) for removal (if not dead) |
|---|---------|-----|----------------|-------------------------------------|
| 1 | | | | |
| 2 | | | | |
| 3 | | | | |
| 4 | | | | |

- Please attach a map of the location of each tree to be removed. Map can be rough sketch or satellite imagery of the property; include the following information:
 - Property Boundaries (note wherever affected trees are near/overhanging property lines)
 - Location of any buildings on property
 - Label all trees for removal matching # on table above, and visibly mark in field for ease of locating
 - Any unique information relevant to removal process (i.e. hazard concerns, proximity to roadway, etc.)

*All trees with DBH equal to or greater than 6 inches, or conifers 12 foot in height or greater may be subject to tree mitigation requirements. Cash in lieu of tree mitigation may be allowed, and/or a cash deposit may be required and remitted for tree mitigation until project is completed and inspected by the Town Arborist. **Please refer to Basalt Town Code Section 18-13 for details.***

To be Completed by Town Staff:

ESA Exemption Required: ____NO ____YES Date Approved: _____

Mitigation Requirements: Tree Replanting Count: ____ or Total DBH to be Replanted: ____

Payment in lieu of replanting: Amount: \$ _____

Building Permit # (where applicable): _____

Property Owner: _____
 (or Authorized Personnel) Signature Date

Chris Beiser; Town Arborist: _____
 970.279.4395 -or- 970.927.4701 ext.150 Signature Date