



Rou Wenoutwilh Advance

Date: _____ Tribal ID: _____

First Name: _____ Last Name: _____

Address: _____

☐ This is a new mailing address, please update my enrollment record.

Phone: _____ ☐ Hold for pick ☐ Mail

I am requesting an advance against my future Rou Wenoutwilh disbursement checks in the Amount of \$ _____. I understand and agree that:

- 1) the Wiyot Tribe will retain all future Rou Wenoutwilh disbursements to satisfy any outstanding amounts due to the Tribe (including but not limited to water bills, garbage bills and fines);
- 2) the total amount of this advance plus a simple interest of one-half percent per month, or 6% per annum is recovered by the Tribe;
- 3) there is a 12 month wait from the date that this loan is repaid in full before I am eligible for another loan;
- 4) I understand that to be eligible for any other loans or advances my Rou Wenoutwilh advance must be paid off for 12 months and all other charges I may incur must be kept current for a period of 90 days. After that time I may reapply for an advance if funds are available;
- 5) I understand that individual loans can only be made to adult tribal members not to exceed \$200 and are limited to the total set-aside amount of \$1000.00 collectively. Individuals can only request twice a year, six months between requests. Once funds are expended loans will not be available to other tribal members until the funds are replenished by payments;
- 6) I can pay back the amount outstanding on my Rou Wenoutwilh advance at any time without penalty. If I choose to do so, interest will be calculated through the current month;
- 7) if I choose to retire the amount of the Rou Wenoutwilh advance, my Rou Wenoutwilh disbursements will resume. If for any reason, Rou Wenoutwilh disbursements are no longer made, I understand that I will be responsible for the full amount outstanding; and
- 8) the Tribal Council reserves the right to review, revise and revoke this contract arrangements at their discretion.

Signed: _____ Date: _____

Tribal Member