

nq, ZLbB fvi tzi ciivo^a gšbj q t_ tK G wel qK wKQyKvMRcĪ evsj v` tki ciivo^a Bti cvVtbn ntqtQ etj avi Yv Kiv nt`Q|

8. fvi Z t_ tK cĪB wUcvBgt_ wel qK KvMRcĪi wel qe` evsj v` k mi Kvi GLbl Rbmg t_ cĪKvK Kti nb|

9. mKj Askx` vixzi b`xi (sharing rivers) gZB wUcvBgt_ cĪKĪ wbtq fvi tzi mvt_ evsj v` k mi Kvti i eSvci vi cĪuqwu Lye GKUv KvhrĪi bq etj B BtZvgta` cĪvnbZ ntqtQ| evsj v` k wUcvBgt_ Bmijw fvi tzi wku Mi`ZmnKvti I mg tqwPZ c xwZtZ DĪ vcb Kitz cvtib| wetkl Kti eZv tbi cĪvb wetivax ivR%wZK `j mgn 2001-2006 mg tq gZvmb _vkv Ae`vq fvi tzi wUcvBgt_ cĪKĪi ev` evqb ch tqi Kvhr tgi wei` t x Kvs wLZ fvgkv cvj b Kitz cvtib|

10. eZv evsj v` k mi Kvi RvZxq msmt` i GKwU `j tK Z` msMh wgtb wUcvBgtL tĪ tvi w x v sĪ MhY Kti tQb Ges cĪvbgšx tNl bv w` tqtQb th D³ cĪZvbw` tji cĪZte` b wix tY ceR Zvi mi Kvi wUcvBgt_ wel tq gZvgZ cĪvb Kiteb|

11. ` fM` RbK fite BtZvgta` evsj v` tki KwZcq gšx gtnv` q G wel tq wKQye³e` ti tL tQb hv Avmtj cĪvbgšxi Ae`v tbi wetivax, dtj Zv tek we v sĪ i mjo Kti tQ|

12. KwZcq cwb wetkl At` i e³e` I gšx gtnv` tqi we wZtZ wUcvBgt_ cĪKĪ evsj v` tki wKQy DcKvi ntZ cvti etj gZvgZ e³ ntqtQ| ŌFZi tft` cĪvn w` wZKi YĪ (across-season flow-stabilization) Gi GB ZtEji Amvi Zv wel tq tek wKQy h³ msMZ Kvi Yi i tqtQt

cĪgZt wUcvBgt_ eivK b`x cĪvn wK cwi eZB Nuvte Zvi tKvb Z`B evsj v` tki nvtZ tbB|

wZxqZ t` i agvĪ eua fvzvi mgqB bq, wecj cwb i av^ov t_ tK eua tK i tvi Rb` AwZwi³ cwb tei Kti t` qvi mgqI GB eua b`x cĪvtn cwi eZB Nuv tZ cvti | ev` e cĪvRbxqZvi wbi tL fvi Z KZR Gaitbi Ōmg tqwPZĪ cwb i Ovo evsj v` tki Rb` Amgtq wPZ, A` v fweK I we` Z cveb mjo Kitz cvti | D` nvi Y` tfc 2008 m tbi A` v fweK eb`v msNwUZ ntqtQj Mzvi GKwU kvLvi Dci fvi tzi wvbgZ tbcvj msj Mæeua t_ tK cwb tQto t` qvi Kvi tY|

ZZxqZt eivK b`xi cĪvtni w` wZkxj Zv t_ tK DcKZ ntj evsj v` k tK wUcvBgt_ eua wel tq wKQyej vi ev Zvi cwb i tm tZ wqš t b evsj v` tki fvgkv _vkv cĪqvRb| AZGe wUcvBgt_ wbg t cwi KĪi bv I e` e` vcbvq fvi Z I evsj v` tki thS_ wqš b wv wZ Kiv evĀbxq| wKš` eZv ev` eZv nt`Q th wUcvBgt_ eua cĪi vci B fvi Zxq wqš t b _vkte Ges cwb cĪvtni w x v sĪ I m` uY^o Zv` i KivqE _vkte, hvi Rb` evsj v` k tK fvi Zxq `qvi Dci w fP kxj ntZ nte| Gaityi Amvq Ae`v evsj v` tki cĪc` ntZ cvti bv|

PZL Zt b`x i` agvĪ cwb enb Kti bv, mvt_ _v tK cvj gwU, hv eĪxc evsj v` tki Rb` tek _i` ZcY t wUcvBgtLi cĪvb GKwU Kzj nte e`vcK cvj nxb Ae`vq eiv tKi cwb evsj v` tki tĪ tQte; Ges Zv nte evsj v` tki ` t_ P cwi cšx Kvi Y cvj gvUxB evsj v` tki mjo I Rvgi AvqZb ew x i gj Dcv` vb|

cĀgZt wUcvBgtLi Kvi tY eivK b`xi cwb cĪvtni cwi eZB i dtj evsj v` tki A` BwZi Dci cĪve wel tq evsj v` k tK jv f t wZi mwK wmvve Kitz nte| D` nvi Y` tfc eZv t b m j gv I Kvkqiv Aeew nKvq t v t i v avb nt`Q cĪvb dmj , hv

15. AZGe m½Z KviþYB uUcvBgŁ eufai wei“x fviþZi Af“ŠÍtiI AþbK gvbj cŁZev` gŁei | Ges GþZ new`SZ ni qviI uKQytbB | gvbcj I wgtRviviþgi `vbxq RbMb, Aw`evmx RbþMvõx I ivR` mi Kvimgn uGZ cKvk I cŁZev`i gva“tg `xNf b hver cKí uU AvUþK tiþŁtQb | GuU mZ` th weifbœcKvi Aw`R myeaw` cŁvb I webvgþj` we`yr mieivþni Avkþm w`þq eua wbgþBkvix fviZxq cŁZõvb ŐDĒi ce` we`y Drcv`K þKvæúvbx (NEEPCO)´ ivR` mi Kvi þj vþK cŁeva cŁvþb mþg nþqþQ | Zþe fviþZi AmsL` gvbj, weþkI Kþi `vbxq Aw`evmx RbZv hv`m½Z I ev`Í e KviþYB uUcvBgŁ eufai wei“x Zv`i cŁej cŁZev` Ae`vnZ tiþŁtQb |

16. b`xi cŁZ embwR`K `wóf½x (Commercial Approach) wþtq miv weþkþi B GLb þgvngy` i i` nþqþQ | KviY embwR`K `wóf½xþZ aviYv Kiv nq th, b`xi cwmb þmđ GK uU eR`hv þkl chŠÍ mgþ`þþj hvq, AZGe tþj bv w`þq GB cwmbi hþ`Q e`envi Kiv DþPr | GB gþbvfvþei dþj b`xi cŁZ `e`envi eþx tctþqþQ, b`x webó nþ`Q Ges b`x AeewinKvi þ`k, wj i gþa` weþiva I kĀ`Zvi mĀ`cvZ nþ`Q | GmKj AwfÁZvi Avþj vþK GLb b`xi cŁZ cŁKwZK `wóf½x (Ecological Approach) MþþYi cŁPón PjþQ | b`xi cŁZ cŁKwZK `wóf½xi tcvlþbi dþj b`xi cwmbi `vfwiek cwigvb I MwZcĒvn msiþþY Ges b`xi AeewinKvq weifbœt`k, ivR` ev RbþMvõxi gþa` eÜZcy`mæúK`DrmwvZ nþ`Q | A`qr b`xi cŁZ embwR`K `wóf½x AvPiþY th weþiva mwþ nq, cŁKwZK `wóf½xþZ Zv cŁkvZ nq I b`x nþq DþV cvi `úwi K eÜZj I mþcŁZtekxmy f mæúþK`P Drm |

17. weþv`v`v eZgþb b`x wþtq GKK bq eis eþ`kxq I AeewinKv wfwĒK b`x e`envi e`e`vcbvþKB AMŉaKvi þ`qv nþ`Q |

mþcwii kgvj v I `vexmgat

1 | fvi ZþK uUcvBgŁ eua wbgþY Aweþ þæ`eÜ KiþZ nþe Ges `þ þ`þki gþa` cĒvngvb b`xi Dci GaiþYi mKj cKí wþtq evsj vþ`þki mþ` AvŠÍ wi K Avþj vþbvi gva“tg thŠ` Ki Yxq wbaþY KiþZ nþe |

2 | fviþZi eZgþb AbþmZ b`x wþlqK mKj GK Zidv Kvhþg cwi Z`vM KiþZ nþe Ges eüRwZK I AeewinKv wfwĒK mgwšZ cwmb mæú` e`e`vcbv c`wZ MþY KiþZ nþe |

3 | uUcvBgŁ eua wþtq þKvb GK Zidv Dþ`vM bq, GZ`mswĒ-mKj þ`þki thŠ` Askx`wiiþZj Dþ`vM fvi ZþK tgþb wþþZ nþe |

4 | fviZ eivK b`xi Dci dþj vi Zþj ev Ab`þKvb `vþb þKvb cKvi cwmb cĒ`vni gj K þKvb cKí MþY KiþZ cvi þe bv |

5 | evsj vþ`k I fviþZi gþa` cĒwvZ mKj b`x Zv`i kvLv`x I Dcb`xmgþni Dci fviZ þKvbþtgB þKvb cwmb cĒ`vni gj K c`þc Mþb Kiþebv |

6 | evsj vþ`k, fviZ I Dcgnvþ`þki Ab`vb` mKj þ`kþKB b`xi cŁZ embwR`K `wóf½ ewiZj I cŁKwZK `wóf½x MþY KiþZ nþe |

7 | evsj vþ`kþK fviZ þ`þK cŁB uUcvBgŁ eua wþlqK mKj `wjj cĀ Aweþ þæ`Rbmgþþ cKvk KiþZ nþe hvþZ evsj vþ`þki G wþtq AvMþx mKj gnj I weþkl Áe,` Zvi wfwĒþZ cŁqvRbxq weþkþY, mgxþv I mwvK aviYv Mþb KiþZ cvþib |

8 | evsj vþ`k mi KviþK uUcvBgŁ cKí i evsj vþ`þki cwiþek I A`þwZi Dci mæ`e` cĒve wþtq GK uU wbiþcþ Mþel bv cwi Pvj bv KiþZ nþe |

9| evsj v`tki mKj ivR%bwZK `j tK uUcvBgl I fvi tZi mvt_ cvwb m`u` Askx`wii tZji Ab`vb`
wel t q `j wbi t c q f w g Kv MhY Ki t Z nte| GKB mvt_ Avgv t ` i ivR%bwZK `j mgn t K uUcvBgl eua
I G wel t q fvi t Z i mvt_ eSiv civ c`u q v q cvi `uui K mn th w MZ v g j K GK u U HK`ex Ae`vb MhY
Ki t Z nte|

10| t`kxq `v`e I AvBbMZ AwaKvi msi q t bi j t q , fvi t Z i mvt_ mdj Avj vc Avtj vPbvq
evsj v`tki m q g Z v w b w D Z Ki t Z t`tki mKj ivR%bwZK `j tK evsj v`k mi Kv t i mvt_ uUcvBgl
c`k w Av s`i w i K mn th w MZ v c`v b Ki t Z nte|

11| evsj v`tki mKj bvMwi K t K t`tki mKj b`x i q v q k w`k v j x mvgwRK Av t ` v j b Mto Zj t Z
m t P o n t Z nte|

12| fvi Z, evsj v`k, tbcvj, Pxb I fUv t bi mvgwRK Av t ` v j bmg t ni mg s t q b`x msi q Y I b`xi
c`Z embwR`K `w`of w`z ewwZj K t i c`k w ZK `w`of`z MhY w b w D Z Ki t Z GK u U HK`ex Av`w j K
Av t ` v j b msMwZ Ki t Z nte|

13| evsj v`tki mKj ivR%bwZK `j, mvgwRK msMvb, temi Kvix msMvb, wP s`i v k x j g v b j I
c`Z`v b, MYgva`g, `v b x q MYmsMvb, c`v m x evsj v`k x t ` i mKj `j x q, tMv`x MZ msKxY`v`e`Z`vM
K t i uUcvBgl eua I Ab`vb` b`xi Askx`wii t Z j i c`k w GK u U `p HK`ex Ae`vb MhY Ki t Z nte|
Kvi Y evsj v`tki b`x m g n i q v i `v`e`v g v t ` i RvZxq HK` GK u U AwZ c`q v R b x q ceRZ`

--- tkl ---

(XvKv` RvZxq t c`h K t e 06 AvM`o 2009 Z w i t L evsj v`k c w i t e k Av t ` v j b (evcv) Av t q w R Z` u UcvBgl eua w e l q K
`e v c v - t e b c`v e`o k x l R m s e v ` m t ` s j t b e v c v m v a v i Y m ` u i ` K K Z R D c ` w c Z g j e`e`)