

Trust Land Transfer (TLT) Proviso Phase 2 Work Group



Today's Meeting



- Impacts to junior tax districts focus group update
- Pilot project scoring results
- Comments received
- Looking ahead



Impacts to Junior Tax Districts: Focus Group Update



Purpose



- Examine current options in the TLT tool and identify alternatives.
- Evaluate potential of options to avoid, minimize, and mitigate impacts.
- Suggest steps toward implementation of options.



Timeline



- September 1, 2022 Kick-off Meeting
- September 16, 2022 Working Meeting #1
 - Examine current options in the TLT tool and identify alternatives.
- September 29, 2022 Working Meeting #2
 - Evaluate potential of options to avoid, minimize, and mitigate impacts.
- October 13, 2022 Working Meeting #3
 - Suggest steps toward implementation of options.



Participants



- Fire district
- Rural hospital district
- Library district
- Washington State School
 Directors Association

- County assessor
- County treasurer
- Washington Association of Counties
- Other tax districts





Pilot Project Scoring Results



How Final Scores Were Calculated



Evaluator	Community Involvement	Ecological Values	Economic Values	Public Benefits	Tribal Support
PP-1	-	-	-	-	-
PP-2	5.00	5.00	3.00	4.00	2.00
PP-3	2.00	2.00	0.00	2.00	3.00
PP-4	2.00	4.00	0.00	1.00	1.00
PP-5	0.00	5.00	3.00	1.00	4.00
PP-6	3.00	4.00	4.00	3.00	4.00
PP-7	3.00	4.00	2.00	2.00	3.00
PP-8	-	-	-	-	-
PP-9	3.00	4.00	1.00	4.00	3.00
PP-10	3.00	3.00	1.00	4.00	3.00
PP-11	3.00	1.00	1.00	2.00	1.00
PP-12	3.00	4.00	2.00	3.00	3.00
PP-13	-		-		
PP14	2.00	3.00	2.00	2.00	0.00
Subtotal	29.00	39.00	19.00	28.00	27.00
Eval. Score	2.64	3.55	1.73	2.55	2.45
Multiplier	2.00	3.00	1.00	3.00	3.00
Total Eval. Score	5.27	10.64	1.73	7.64	7.36

Sample worksheet for one parcel

Entered the raw scores from each evaluator

Subtotaled the scores

Averaged the scores

Multiply the average score by the multiplier to derive the "total evaluation score" for each criteria

Sum the total evaluation scores

Final Prioritized List



Priority	Parcel Name	Acres	Receiving Agency	Total Score
1	Eglon	707	Kitsap County	44.64
2	Devils Lake	415	DNR Natural Areas	43.27
3	Upper Dry Gulch	3023	DNR Natural Areas	40.73
4	Chapman Lake	542	WDFW	38.73
5	Morningstar	1,071	DNR Natural Areas	38.55
6	West Tiger	99	DNR Natural Areas	36.55
7	Lake Spokane Campground	305	Washington State Parks	35.55
8	Blakely Island	184	San Juan County	32.64
9	Moses Lake Sand Dunes	647	Grant County	29.91
10	Rustler's Gulch	40	WDFW	29.45

Final Scores Broken out by Criteria



Priority	Parcel Name	Community Involvement	Ecological values	Economic Values	Public Benefits	Tribal Support	Total Score
	Score Range	0-5	0-5	0-5	0-5	0-5	
	Multiplier	2	3	1	3	3	
1	Eglon	8.18	10.09	2.64	11.45	12.27	44.64
2	Devils Lake	7.82	12.27	2.18	7.36	13.64	43.27
3	Upper Dry Gulch	7.82	14.45	1.00	9.82	7.64	40.73
4	Chapman Lake	8.36	9.00	3.09	12.55	5.73	38.73
5	Morningstar	6.91	13.36	1.91	10.64	5.73	38.55
6	West Tiger	6.73	10.64	1.73	9.82	7.64	36.55
7	Lake Spokane Campground	6.36	7.09	3.00	13.64	5.45	35.55
8	Blakely Island	5.27	10.64	1.73	7.64	7.36	32.64
9	Moses Lake Sand Dunes	4.18	6.82	2.00	11.45	5.45	29.91
10	Rustler's Gulch	4.55	9.27	1.73	9.00	4.91	29.45



Comments Received

Summarized and Organized by TLT Steps



Step One of the TLT Process



Step One includes:

- Submittal of applications for proposed TLT parcels (regions as applicants for pilot project).
- DNR's determination of whether the proposed parcels are eligible for TLT:
 - Best interests of the trusts analysis, and
 - Verification of receiving agency.

		RANSFER APPL			
	(This applic Submit by 4:00 PM on June 16	ation is available electronically.) 8, 2022 for consideration for the	next funding cycle		
			le Legislature, through the Department ally, this tool enables DNR to achieve		
 Transfer out lands with hi 	gher long-term income produ	cing potential	equire funds to purchase replacement		
Applicant Inforn	nds that have high ecological nation		ntact (if different)		
Applicant's name:	WA DNR, NE Region	Staff name:	Jesse Steel		
ddress:	919 N. Township Street	Address:	Jesse Jieel	1-1-1-1-1	
City, State, Zip:	Sedro Woolley, WA 98284	City, State, Zip:			
hone:		Phone:	360-854-8687	7-2	
-mail:		E-mail:	Jesse.steele@dnr.wa.gov		
arcel name/monike	er: Blakely Island				
Property Inform	ation				
For proposals with m 1. County: San Jua	nore than one trust ownership, an Section: 35	or in more than one county, Township: 36 Range:	1W B&M Parcel#: 1635310		
County: San Jua	n Section: 2	Township: 35 Range:	1W B&M Parcel#: 1635310	49 7 6 2	
County:	Section:	Township: Range:	01000 B&M Parcel#:		
	currently zoned as?	Conservancy			
	nt land type/land cover? rent uses of the property?	Forest No current uses, potentia	ally some dispersed public		
Total project acre		recreation.	, , , , , , , , , , , , , , , , , , , ,		
	ng agency. San Juan County	184	TLT – Best	t Interests c	of the Trust Analysis:
					i the must Analysis.
	s this property currently belo				•
	s this property currently belo non School		Bl	lakely Island	d (184 acres)
			Bl	lakely Island	•
		ng to	Bl Date: Jun	lakely Island ie 22, 2022;	d (184 acres) Many Contributors
		ng to	Bl Date: Jun e assessment (Productiv	lakely Island ie 22, 2022; vity and Opera	d (184 acres) Many Contributors
		Quantitative	Date: Jun e assessment (Productiv dd	lakely Island te 22, 2022; vity and Opera Site class 4 as fir	Many Contributors bility) Potential Harvestable Acres: 0
		Quantitative 1. Forest lar	Date: Jun assessment (Productiv ds a. Site index score: 5 b. Tree type: Dougla c. Stand condition/f	lakely Island te 22, 2022; vity and Opera Site class 4 as fir	d (184 acres) Many Contributors bility)
		Quantitative 1. Forest lar	Date: Jun e assessment (Productiv dd	akely Island ne 22, 2022; rity and Opera lite class 4 is fir lase age: 132 to e: no apparent	Many Contributors bility) Potential Harvestable Acres: 0
		Quantitative 1. Forest lar	Date: Jun e assessment (Productiv ds a. Site index score: 6 b. Tree type: Dougla c. Stand condition(6) d. Net present value timber value due harvestable acres	akely Island ne 22, 2022; vity and Opera Site class 4 is fir Base age: 132 to e: no apparent to no potential	Many Contributors bility) Potential Harvestable Acres: 0 Net Present Value and Bare Land Value: n/a
		Quantitative 1. Forest lar	Date: Jun Passessment (Productiv ds a. Site index score: b. Tree type: Dougla c. Stand conditions() d. Net present value de timber value due harvestable acree e. Topography: Stee with cliffs adjacen.	akely Island te 22, 2022; rity and Opera tite class 4 ts fir the class 4 ts no apparent to no potential p, rocky terrain	Many Contributors bility) Potential Harvestable Acres: 0 Net Present Value and Bare Land Value: n/a
		Quantitative 1. Forest lar	Passessment (Productive ds a. Site index score: 5 b. Tree type: Dougla co. 5 tand condition/6 c. 5 tand condition/6 de de harvestable acres e. Tropography: See with cliffs adjacer Sound	akely Island te 22, 2022; rity and Opera tite class 4 ts fir the class 4 ts no apparent to no potential p, rocky terrain	Many Contributors bility) Potential Harvestable Acres: 0 Net Present Value and Bare Land Value: n/a
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		Quantitative 1. Forest lar	Blance Bassessment (Productive description of the Control of the C	akely Islance 22, 2022; rity and Opera itte class 4 is fir Jase age: 132 to to no potential p, rocky terrain tt to the Puget es of annual rainfall Jone None	Many Contributors bility) Potential Harvestable Acres: 0 Net Present Value and Bare Land Value: n/a
		Quantitative 1. Forest lar productive 2. Non-fores	Blance Bassessment (Productive des la Site index score: 5 to 1.5 to 2.5	akely Islance 22, 2022; vity and Opera ite class 4 is fir asse age: 132 to e: no apparent to no potential p, rocky terrain tt to the Puget es of annual rainfall toone i. None ue: n/a p, jif any: n/a	B (184 acres) Many Contributors bility) Potential Harvestable Acres: 0 Net Present Value and Bare Land Value: n/a Yarding Systems Required: n/a
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		Quantitative 1. Forest lar productive 2. Non-fores lands	Pares Investigate (a. Current User, 16 d. Soils (identified a furnest Sound f. Current User) (b. C. Stand Condition) (c. Stand Conditio	akely Islance 22, 2022; rity and Opera itte class 4 is fir asse age: 132 to :: no apparent to no potential :p, rocky terrain tt to the Puget :: None :: None ue: n/a pp, if any: n/a rmlands of icance): n/a	B (184 acres) Many Contributors bility) Potential Harvestable Acres: 0 Net Present Value and Bare Land Value: n/a Varding Systems Required: n/a N/A, forested parcel 3.a This property lacks legal access from land; access from the
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		Quantitative 1. Forest lar productive 2. Non-fores lands productive	Passessment (Productives as Steinders some 1.5 of the productive des a. Site index some: 5 of the productive des a. Site index some: 5 of the productive des as the productive desired and the present value due harvestable acres e. Topography: Stee with cliffs adjacent of the productive desired as the pro	akely Islance 22, 2022; wity and Opera Site class 4 s fir asse age: 132 to c no apparent to no potential p, rocky terrain to to the Puget es of annual rainfall sone we: n/a pp, if any: n/a rmlands of ciancle; n/a provements: n/a coverements: n/a cess: See narrative	B (184 acres) Many Contributors bility) Potential Harvestable Acres: 0 Net Present Value and Bare Land Value: n/a Yarding Systems Required: n/a N/A, forested parcel 3.a This property lacks legal access from land; access from the water is difficult due to steep slopes and cliffs on the eastside. The

Comments on Step One



Applications: Formatting and language

- Make form a fillable pdf with consistent fonts and use page numbers.
- Limit the size of the box for each response.
- Limit the use of jargon.
- Number the criteria and make sure the criteria order is the same on the application and the scoring sheets.
- Make sure examples of criteria provided are the same across all forms.

Application & Eligibility

Applications: Completeness

- Some applications were more complete than others. The more detailed applications were easier to score.
- Criteria tend to overlap each other. Applicants should fill out each criteria completely, even if some information will be repeated under different criteria.

Application & Eligibility

Applications: Completeness, continued

- Include all information needed to score the parcel, so reviewers do not have to reference other documents.
 This includes information from tribal outreach.
- Information on community involvement was uneven across the applications. Include letters of support if available.
- Request a short (200 word) introduction to the parcel.



Applications: Completeness, continued

- Give the receiving agency a chance to contribute to the application.
- Require three maps: the parcel itself, the vicinity, and the location of the parcel within the state.

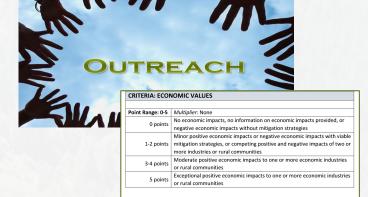
Application & Eligibility

Step Two of the TLT Process



Step Two includes:

- Tribal outreach on all parcels that DNR has determined are in the best interests of the trust beneficiaries.
- Applicant presentation of eligible parcels to the advisory committee (not part of pilot project).
- Advisory committee evaluation and ranking of the parcels into a prioritized list using prioritization criteria.



Public benefit means a positive effect on the general public or one or more groups of people or community interests. Examples may include:

- Accessible recreation opportunitie
- Distinctive scenic or aesthetic features
- Documented archeological, non-tribal cultural, or historical significance Scientific research opportunities

- Describe the public benefits that are provided by this parcel now, and would continue upon the transfer, or the public benefits that would be provided by the transfer.

Comments on Step Two of the TLT Process



Prioritization criteria

On the point range for public benefits, revise the statement for five points to "The parcel has exceptional public benefits or increases current public benefits." Parcels that increase public benefits should get a higher score.

Scoring sheets

If there are two scoring sheets, link them so that data entered on one sheet will populate the linked field on the second sheet. Tribal
Outreach &
Prioritization

Scoring instructions

Instruct committee members to score each parcel on its own merits rather than scoring parcels against each other.

Scoring challenges: Community involvement and support

• Community support was hard to score if there was good support but also some opposition.



Scoring challenges: Ecological values

- Ecological values were hard to score because some parcels may have a lot of ecological values but little evidence of how the receiving agency will preserve those values, and vice versa.
- Other criteria can conflict with ecological values. For example, increased recreation use may conflict with conservation of a rare plant community.

Scoring challenges: Economic values

- It is hard to gauge how a transfer could impact a local economy, especially remote parcels with little public use.
- It is hard to determine the magnitude of the impact.
- It is not clear on whether a positive economic impact can be ongoing (such as site that is already being used for recreation) or occur after transfer (such as a site that will see new recreation use).



Scoring challenges: Public benefits

Public benefits was difficult to score because it seems like any transfer would offer at least moderate public benefits to make it to the list. It would help to have additional guidance or examples to help reviewers distinguish between a moderate and an outstanding public benefit.

Scoring challenges: Tribal support

- Tribal support was hard to score because there was so little information about tribal feedback.
- [DNR comment: Some reviewers rated tribal support as zero.]

General comments

- Some guidance on how to consider parcel size would be helpful. For example, a small parcel may offer outstanding benefits, but a larger parcel may receive a higher score because of its larger impact.
- It was difficult to score parcels that will be added to an existing NAP/NRCA; the tendency is to judge the value of the area as a whole. Some direction on scoring these parcels would be helpful.

General comments, continued

• A written dialog that details the reason for the prioritization would be helpful (from each evaluator?)

Other comments on Step Two: Tribal Outreach and Prioritization?

Other Aspects of TLT



The remaining steps of the TLT process come after the pilot process:

- Step three, Board of Natural Resources approval and legislative funding
- Step four, transfer of parcel and purchase of replacement lands

Some aspects of the TLT process are not tied to specific steps, such as the website, administrative funding, statutory changes, and tracking and reporting.

Other comments on the pilot project or TLT in general?





Looking Ahead



Next Steps



- DNR will present the parcel list at the September 6th
 Board of Natural Resources meeting.
- DNR will submit a funding request to the Office of Financial Management later in September.
- The tax district focus group will meet in September and October.
- DNR will develop proposed statutory language for the 2023 legislative session.
- Other TLT implementation work is ongoing.



Future Communication



- This is the last, formal meeting of the Phase 2 Work Group.
- In the future, DNR may offer follow-up conference calls (on Zoom but not formal meetings) to share updates.
- Let us know if you would be interested in staying involved.

