FFF Ag Strategic Plan Task Force Work Plan

			2019							2020							
Task	Actions		Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec		Feb	Mar	Apr	May	Jun
Tusk		3.27.19 Kick-		iviay	3411	341	7148	ЗСР	000	1107	DCC	3411	1 00	IVIGI	7101	iviay	Suri
1		off	х	X		×		×	×	X	×	x	x	x	x	×	×
	•		review and													Α	<u> </u>
1a			hire	supervise													
	<u> </u>			Evaluate/													
				hire													
1b	Contractor		Draft RFP	contractor													
	Confirm task force members	Х	Complete														
1d	Meet with KC GIS staff		4.17.19														
	Evaluate Existing Data			revi	ew existing da	ata layers and	effectiveness	; does any ne	ed to be upda	ted?	•						
	. Drainage		Х			·	х	x	x	Х	х						
	a. ditches		х				х	х	х	x	х						
	b. tiles		х				х	х	х	х	х						
	c. flap/flood control gates		х				х	х	х	х	х						
	d. pump stations		Х				х	х	х	Х	х						
	e. revetments		х				х	х	х	х	х						
	f. culverts		Х														
	Property improvements and																
П.	assets		х				х	×	×	X	×						
<u> </u>	a. farm pads		X				X	x	x	X	x						
	b. farm access roads		x				x	x	x	x	x						
	c. high tunnels		X				X	x	x	x	x						
	d. irrigation systems		Х				x	x	x	x	x						
	e. water rights		x				Y Y	v v	x	v	Y Y						
	c. water rights		^				^	X	^	Λ	^						
	f. homes, and whether they																
	are elevated above BFE [draw																
	upon the Lower Valley Needs																
	Assessment recently																
	completed by King County]		x				v	v	v	v	v						
	FPP Properties		x				^ v	^ v	X	^ v	^ v						
			^				^	^	^	^	^						
	Primary agricultural			v			v	v	v	v	v						
IV.	transportation corridors			۸			^	۸	^	^	^						
	Active commercial farms in																
	the Snoqualmie Valley APD						.,		.,	v	,,						
V .	(estimate around 180?)			Х			Х	X	Х	Х	Х						
	Riparian buffers, restoration																
	and mitigation projects																
				X			Х	X	Х	X	Х						
	Leased farmland			X			Х	X	Х	X	Х						
	Existing wildlife corridors or																
VIII.	other known habitat areas			X			Х	X	Х	X	Х						

Existing beaver activity and	<u> </u>														
areas of potential future															
IX. beaver activity		v			v	v	v	V	v						
Areas of high quality		^			^	^	X	^	^						
agricultural soils that are not															
X currently farmed			v		v	v	v	v	v						
Areas that have low			Χ		Х	^	X	^	^						
agriculture potential and thus															
could be kept out of ag															
production permanently with															
little impact to current or															
XI. future farm operations			Х		Х	Х	Х	Х	Х						
XII Known patterns of flooding			Х		Х	X	Х	X	Х						
Field level changes regarding															
zero rise (How much organic															
matter is added annually? Is															
field level lower than it used															
to be due to subsidence? GPS															
field level)															
XIII.			Х		Х	Х	Х	Х	Х						
Other as determined by															
XIV. Advisory Committee			х		Х	х	х	Х	х						
The plan will also specifically															
inform the development of															
acreage targets for															
permanently protected															
farmland and acreage for															
restoration (recommendation															
XV. #32).				X	Х	X	х	х	х						
	create list														
	and boots														
Develop new data to collect	on ground														
and implement through	strategy and														
3 Landowner Outreach	timing	X	Х	X	Х	X	Х								
Assemble landowner															
information into data															
4 categories								Х	Х						
Prioritize items for															
implementation plan and															
5 funding										X	Х	X	Х		
Modify report as needed after															
5b. public feedback														X	X
Share implementation plan															
with Snoqualmie Valley APD															
landowners and FFFAC for															
6 support														X	Х