v	Communication, outreach, education and reporting (Updated after September 2017 board meeting)			
	<u>Internal:</u> WID	Internal	Internal: The WID board will need to communicate with WID members and engage with them on agreed priority issues,	
	members are aware of	Progress could be measured	and also to communicate with neighboring landowners, other stakeholders and relevant agencies living or working within	
	and understand the	<u>by:</u>	the WID.	
	priority issues and	 Number of direct 	Recently completed or ongoing:	
	participate actively in	personal contacts to	i. Redesigned and updated the Bertrand WID website (4/2015)	
	WID planning &	resolve concerns or raise	ii. Distributed newsletter summarizing WID activities (9/2016)	
	implementation of	awareness;	iii. Comprehensive Plan: hosted work session in 2016 to map and characterize priorities for the WID (Mapping	
	priority actions.	 information shared (e.g. 	Report produced with the Ag-Watershed Project team)	
		newsletters, website);	iv. Education: Board members participated in 2/2015 meeting with WIDs & Dairy Federation on fecal	
		– landowner	coliforms	
		concerns/priorities	Priority actions for management plan:	
		addressed;	v. Comprehensive Plan: Update the WID Comprehensive Plan (2/2015, 3/2017: previous Plan issued in 2004),	
		 feedback received 	seek grant funding to develop and implement a comprehensive management plan	
		(informal or through	vi. Reporting: Establish a template for tracking and regular reporting of WID progress on priority issues, based	
		surveys)	on a set of simple indicators of progress.*	
			vii. Reporting: Update the Bertrand State of the Watershed Report* (6/2015, 7/2015)	
			viii. Outreach: Continue to distribute newsletter to WID members summarizing WID progress.	
	<u>External:</u> Non-	External	External : While external communication and engagement could be coordinated through the Ag Water Board and	
	agricultural residents	Progress could be measured	Whatcom Family Farmers, Bertrand-specific information and inputs will be needed to support these efforts.	
	and other	<u>by:</u>	<u>Recently completed or ongoing:</u> ix. Published Ag Water Board introductory story map with general information about the WIDs	
	stakeholders outside	- External contacts:	http://www.aqwaterboard.com/storymap	
	the WID are aware of,	information shared (e.g.	x. Published story map as part of Ag-Watershed Characterization and Mapping project http://arcg.is/29qspLX (10/	
	understand and	newsletters, website);	2016)	
	support the Bertrand	 feedback received 	xi. AWB (booth) on behalf of the WIDs at the Small Fruit Conference (Nov/Dec 2016)	
	WID's priority actions.	(informal or through	xii. Participated in Bertrand Watershed Conference (6/2015)	
		surveys);	xiii. Sponsored the WCD Speaker Series (9/2016, 10/2016) and WSU Water Workshop (2/2017)	
		 evidence of support for 	xiv. Engaged with NRCS to help make the CREP re-enrolment requirements adaptable to changing conditions on the	
		WID priorities (e.g. in	ground (6/2015)	
		media coverage)	xv. Ag Water Board submitted comments on County Critical Areas Ordinance Update (4/ 2016). xvi. Provided feedback on Whatcom Conservation District's 2017 work plan (9/2016).	
			xvii. Coordinated with AWB, Dairy Federation and Whatcom Family Farmers for active discussions with the Lummi Nation	
			regarding water issues, which culminated in the development of the Portage Bay Partnership in 2017. (3/2017)	
			xviii. Tracked bills in the WA Legislature related to water supply and water rights and coordinated with AWB to respond as	
			necessary (meeting minutes)	
			Priority actions for management plan:	
			xix. Support Ag Water Board's work with key partners to relate positive stories about agriculture such as what farmers	
			are doing to benefit habitat and water quality to stakeholders, relevant bodies and agencies, and media (March 20th	
			work session notes).	
			xx. Develop mechanisms for effectively representing WID concerns in transboundary discussions:	
			a. Low flows coming across the border due to damming of Jackman Ditch & Pepin Creek in BC (8/2016)	
			b. Water quality problems originating on the BC side of the border (2/2016)	