SWAN VALLEY SCHOOL DIVISION

Sustainability of Human Resources: the ability to recruit and retain high quality and diverse staff in all departments

Goals/Objectives	What has been done
/ 5	
	- Attended teacher recruitment fairs
Establish that Swan Valley School	- Produced a Swan Valley Recruitment booklet
Division is a desirable place to	- Produced a First Year Teacher Handbook
work	- New website for the Division and schools
	- Creating a more collaborative culture (ongoing)
	- Sharing promotional materials with other community groups
	- Partnering with UCN on Volvo Project
	- Preliminary meeting with Sapotaweyak and OCN in regards to Vocational
	Training for Post Secondary and high school students
Create succession plans for	- Governance Model changed to reflect how the Board operates
specialty positions	- New Policy Manual
	- New Administrative Procedure Manual
	- Accessibility Plan created
	 Schools front desks modified to comply with Accessibility Plan
	 Executive Summaries and Board Minutes emailed to all employees
Partner with Universities and	- Trained all Principals in Walk Through Training
training institutions to increase	- Started hiring process sooner
mentorships, apprenticeships and	 Hired more qualified local teachers to increase retention rate
student teacher placements	- Partnering with a variety of partners to bring a Dental Assistant Training
	Program to the Valley
	- Created a Policy Manual for the PD Committee
	- Restructured recognition awards
	- Joint staff recognition evening
	 Provided leadership/specialized training opportunities to staff
	- Partnering with UCN on a Level 1 Carpentry Program
	- Provide Leadership Development options to Principals; MASS Leadership
	Course, IPEC Coaching, Literacy/Numeracy Session for Principals, Data
	Analysis Training.

 A number of student teachers are conducting their teaching practicums in Swan Valley School Division Maintenance Supervisor and some of his staff received their Boiler Class 4 ticket. Training provided by Parkland College and supported by SVSD