

WATER SAVING PROJECTS 2017/2018 (Progress Report from 1/9/2018 until 5/9/2018)							
No	Section	Projects	Person In-Charge	Implementation Date	Status	Expected Saving Per Month (m ³)	Accumulated Water Saving September 2018 (m ³)
1	Bleaching	1) Revised flow rate 1st section washer for wash box no 1 and 3 at CBR D4	Joanne / Fadzil	August 2017	Completed	200	33
		2) Reuse water pond for cleaning at CBRD1 and MZD1	Cheah / John	March 2018	Completed	20	3
		3) Skip bleaching process for ST7018 medium to dark color	HP Lee / Azman	August 2018	Completed	260	43
		4) To skip stenter rinse for HP finish	HP Lee / Azman	August 2018	Completed	900	150
		5) To control showering rate at SSB for High Viscose and C525 order	HP Lee / Cheah	November 2018	Under Study	Under Study	0
2	Dyehouse	1) Improve Washing Fastness of SV 475 UP DA Finish by low temperature curing resin	CM Tai / Joanne	August 2017	Completed	80	13
		2) Use water from boiler pond for pad steam floor and machine cleaning	CM Tai / Rodzi	October 2017	Completed	950	160
		3) Use water from boiler pond for pad dry floor and machine cleaning	CM Tai / Rodzi	October 2017	Completed	950	160
		4) Use water from boiler pond for Dyehouse Chemical Preparation area cleaning	CM Tai / Rodzi	October 2017	Completed	16	3
		5) To collect the clean water from jet dye process	John / CM Tai	September 2018	Under Study	Under Study	0
3	Finishing	1) Install timer for auto cleaning shower valve at finishing auto dispenser	Najib / Faizal / BH Lee	October 2017	Completed	280	46
		2) C600 for M&S to skip OBA padding	LH Lim / Lawrence	March 2018	Completed	20	3
		3) To skip sanforize for TC LW (PC/PZ) and CVC LW flexistrech	Najib / Faizal	August 2018	Completed	1800	300
		4) To study resin stenter chemical valve overflow	Faizal / Fauzey	October 2018	Under Study	Under Study	0
4	General	1) Skip dyeing process at Dyehouse (Pigment Dyeing Project)	Joanne / Najib / CM Tai / Cheah	October 2017	Completed	1700	0
		2) Boiler pond water to Bleaching	Jaya Paul / Salvakumar MH Cheng / John	April 2018	Completed	12,000	3,100
		3) RO water product plant Brine water recover back to water reservoir	John	June 2017	Completed	6000	1,000
Total Expected Water Saving per moth (m³) =						25,176	
Total Accumulated Water Saving September 2018 (m³) =							5,014