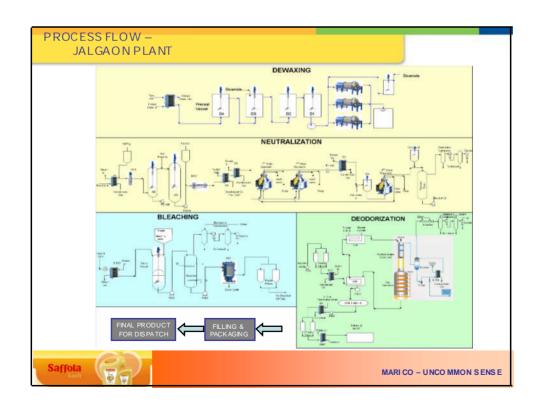
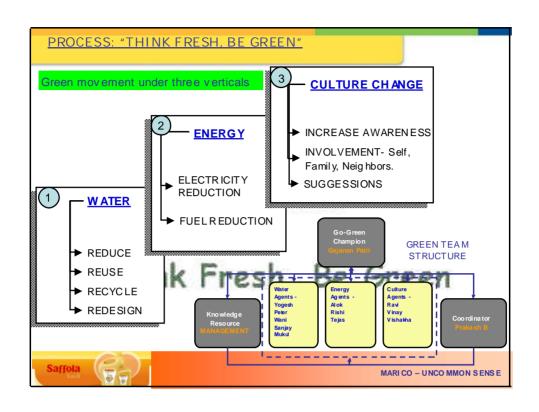




## ABOUT JALGAON PLANT JALGAON UNIT IS HAVING MANUFACTURING FACILITY FOR EDIBLE OIL. VARIENTS AS SAFFOLA, SAFFOLA GOLD, SAFFOLA TASTY, SAFFOLA ACTIVE AND SWEEKAR. Ü OHSAS-18001 CERTIFIED Ü ISO 14001 CERTIFIED Ü NABL CERTIFIED PRODUCT LAB Ü PRACTICING ISO 22000 Ü PRACTICING TPM & UNDERGOING HEALTH AUDIT FROM JIPM Ü APPLIED FOR RBNQA CERTIFICATION Ü SELECTED FOR ENERGY CONSERVATION AWARD BY STATE GOVT.







## ACTIVITIES FOR AWARENESS OF WATER CONSERVATION

- We are conducting programs to increase awareness among workmen & staff.
- We have shown the Video of 'Inconvenient Truth' to Staff and Workmen. Also given copies to nearby industrialists and MPCB people
- We have done Group Work on Environment Day to take ideas and suggestions from Staff and Workmen.
- Invited nearby Industrialists and MPCB People to give suggestions.
- We are driving it under the initiative of 'Be-Green, Think Fresh'.
- We have formed different Teams such as,
  - Water Consumption Reduction Team
  - Energy Consumption Reduction Team
  - Culture Development Team (To sustain and improve the results)
- Under These three teams, we are doing brainstorming and identifying different projects and executing those.
- We are doing Reviews on this with Works Head, Manufacturing Head and Green Champion of the organization.
- We are conducting Quiz Competitions for Workmen on this.
- We have planted 10000 Trees outside the Factory Premises.
- We have started giving Tree for Plantation on Birthdays of Members.
- We have done Roof Water Harvesting for all Buildings in the Plant.



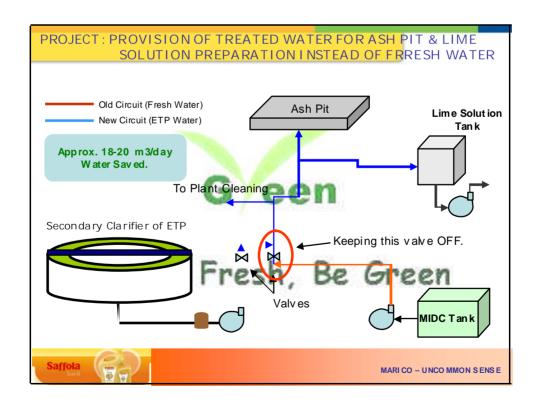
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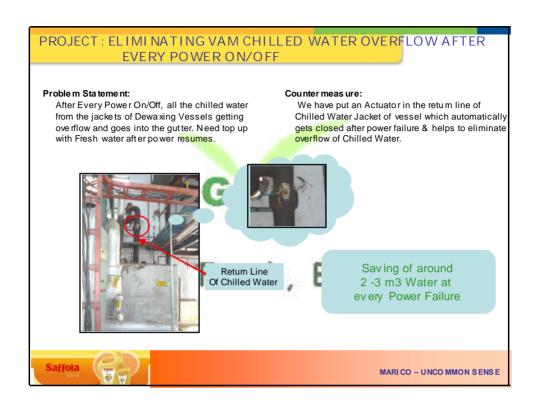


S.N.	Pr oject Desc ription	Year of Imp.	Sav in g in terms	Approx. Saving (m3)	Saving (Rs.	Investment (Rs Lakh)	Pa yback (Yrs)
1	Seperation of Effluent and Storm water gutters	20 04-05	Effluent treatment	10000	<b>Lak h)</b> 5.4	3	0.56
2	Roof Water Harvesting for Packaging Hall	20 04-05	Water Cost	180 0	0.18	1.25	16.67
3	Connecting flow meters for water a ddition in the process	20 04-05	Water Cost	432 0	0.43	0.25	0.58
4	Evaporation of Boiler blowdown water by fountain arrangement	20 05-06	Effluent treatment cost	266 4	1.44	1.5	1.04
5	Autocontroll er for Ho twater Tank	20 05-06	Water Cost	6480	0.65	0.25	0.38
6	Level controller for Boiler feedwater tank	20 05-06	Water Cost	180 0	0.18	0.1	0.56
7	Softner watersent for garden	20 06-07	Water Cost	864	0.086	0.1	1.16
8	Chan ging trees which can grow on treated water instead of fresh water	20 06-07	Water Cost	360 0	0.36	0.1	0.28
9	Float valve for all domestic	20 06-07	Water Cost	180	0.02	0.1	5.56
10	Utilizing condensate water for hot water application	20 07-08	Water cost & Effluent treatment	540 0	2.92	0.5	0.18
11	Using Raymond pond water for gard ening instead of treatment	20 07-08	Effluent treatment cost	720 0	3.89	0.5	0.13

S.N.	Pro ject Description	Year of Imp.	Savin gin terms of	App rox. Savin g (m3)	Saving (Rs. Lakh)	Investment (Rs.Lakh)	Payback (Yrs)
12	Bund & Trap near OLD TF drculation pumps	2007-08	Effluent treatment cost& Water cost	120	0.080	0.15	1.88
13	Taps with bell type arrangement to be given for deaning of floor	2007-08	Effluent treatment cost & Water cost	900	0.60	0.05	0.08
14	VAM overflow to be avoided during power OF F	2007-08	Water Cost	1200	0.15	0.5	3.33
15	Hot water tank overflow during reprocessing run	2007-08	Effluent treatment cost& Water cost	360	0.24	0.25	1.04
16	MIDC Water line provision for POND near Ammenity for mixing ETP and MIDC water for gardening.	2007-08	Water Cost	3600	4.5	0.1	0.03
17	Provision of Side covers to the barometric cooling tower	2007-08	Effluent treatment cost & Water cost	2400	1.60	0.3	0.19
18	Boiler blowdown water to be used for bagasse warehouse for doing wet.	2007-08	Water Cost	1800	0.23	0.1	0.44
19	Seperator water to be reuse for LMX	2007-08	Effluent treatment cost& Water cost	6000	3.99	0.5	0.13
20	Provision of ETP water for preparation of lime solution and plant cleaning at ETP& AOP	2007-08	Water Cost	3000	0.38	0.2	0.53
21	Provision of Sprinklers for Gardening	2007-08	Water Cost	2400	0.3	0.15	0.50





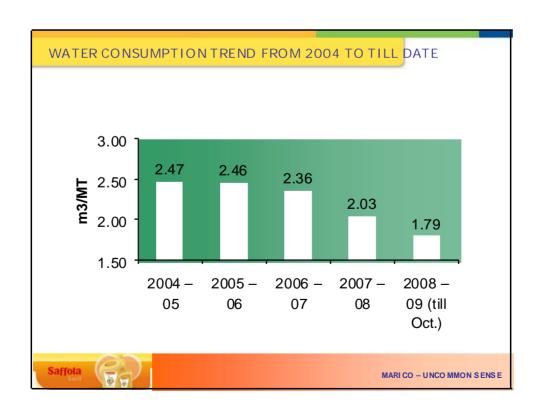




## Problem Statement: Barometric Cooling Tower is a Nozzle type cooling tower. It sprays water from the nozzles to reduce the temp. of water. But the water spreads out from the lowers and mixes with the Effluent. Also the level of cooling tower reduces and needs top up with fresh water. Counter measure: Provided Inclined Sheets at the bottom of lowers to collect water which spreads out from lowers. This ensures minimum top up of Fresh Water the Cooling Tower Pond. Benefits: 1. Water Saving of approx. 6-7 m3/day. 2. Reduces Effluent load by a bove qty.







S	N Award / Corporate Listing Parachute ranked 6th	By The Bangladesh brand forum - an	Year	
1		affiliate of the Global Brand Forum, Singa pore	2008	
2	Ind a Star Award – Parachute Advanced Hot Chamri	Indian Institute of Packaging	2008	ĺ
3	Saffda won three Emvie Awards - 1. "Critics Choice Award"	Emvie Festival - Mumbai	2008	
4		Economic times in assoc.	2008	
5	GoaFest 'Media' GOLD for 'Best Use of Radio' –	AAAI – Goa Fest 2008	2008	
6	Rated One of India's Most	Business Today-	2008	
7	Maric o Uncommon Sense case study showcased in Annual World Effie Coffee table book.	Amual World Effic Festival	2008	ĺ
8		Asia-Pacific Effie Awards - Simanore	2008	ĺ
g		SPIIMR Marketing Impact Award	2008	
1	"Parachute" the Outstanding Marke ting Achievement Award - Silver .	Gulf Marketing Review	2008	
1	Internal Newsletter-MOR won in two categories - New	Association of Busines's Communicators of India (ABCI)	2007	
1.	Award for The Parachute Advansed campaign "Gorgeous Hamesha"	The Yahoo Big Chair award	2007	
1	Eastured amornet eight Indian companies in list of	Standard & Poor	2007	es de la company
1.	Listed amongst 1.3 Indian firms by as Asia's 100 fastest.	Business Week	2007	SI
1	Award for the "Best Business Leader for FMCG in the Personal Hygiene category".	NDTV	2007	
	3 top Awards the India's Employer of Choice Awards 2007 Instituted by :	CNBC-TV18,		ĺ
1	HRExcellence Award	U21 Global and Walson Wyatt Worldwide.	2007	
	Award for the Best Employer in the Consumer Products and Hestithcare Sector	AND MAN	Y MORE	

