

## SSM INSTITUTE OF ENGINEERING AND TECHNOLOGY

(Approved by AICTE, New Delhi / Affiliated to Anna University / Accredited by NAAC/ Accredited by NBA (ECE, EEE, MECHANICAL- UG Programmes)) Dindigul – Palani Highway, Dindigul – 624 002



## **NAAC CRITERION-7**

7.1.2 The Institution has facilities for alternate sources of energy and energy conservation Measures

Bills For The Purchase Of Equipments For The Facilities Created

## 10.RO WATER PLANT SERVICE

WATER SYSTEMS Office - Old Angu Rice Mill Last godown Co-operative Nagar Trichy Road, Dindigut - 624 005. E-mail ID - Clarityjohn@gmail.com. Phone No 90255 25531, 98659 99126.			M/s. SSM college		
			Date: 17.5.23 (HOSTOR) Last Service Date Gale Prant 5001.		
Raw Water TDS	894	894/	R O Injet Pressure	13 les car	8 xis un
Raw Water TH	1		R.O. Outlet Pressure	13 14/600	8/15 cm
Product Water TDS	96	62/	Suction Pressure	rise !	MIC
Rejet Water TDS	1630	10/86	Product Water Flow	1001311	500 UH
Raw Water flow	600 UPA	1 1500 COH	Reject Water Flow	500 WH	1000 CTH
Micron Filter Nature of Problem	o membr		horeing	proprem	sea!
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Nature of Problem Service Rendered	member on	rone rul	mic al C	(e.amina)	

Fig.10.1 RO Water Plant Service from Clarity Water Systems

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Dr.D.SENTHIL KUMARAN, MA.
Principal

Kuttathupatti Village, Sinosiagunuu (ro Palani Road, Dindigul - 624 002

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AGGITTA Sales and Service			m/s. ssm college			
WATER SYSTEMS			Phone No Di Ndigul			
Office : Old Angu Rice Mill Last godown Co-operative Nagar Trichy Road, Dindigul - 624 005, E-mail ID : Clarityjohn@gmail.com			Date: 17 · 5 · 23			
Phone No. 90255		26.	Last Service Date :		500	
Raw Water TDS	Before	After	R.O. Inlet Pressure	Before	After	
	783	783		NIL	NIL	
Raw Water T.H.		1	R.O.Outlet Pressure	910gcm	819m	
Product Water TDS	58	32	Suction Pressure	21400	1/1/50	
Rejet Water TDS	1050	THO	Product Water Flow	400 Leh	560 cm	
Raw Water flow	1,500 UPH		Reject Water Flow	NOD COH	1000 CP	
Micron Filter	2011/one	Micro	n Filter	-12 NOF	honeyed dancement	
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HILTE PYONE PROJUELT IS Service Rendered!	SSUVEAC DOOLPH F	ur Leon	r Profilem	om Dosi		

Principal Principal SSM Institute of Engineering and Teorical Kuttathupatti vinage, one Region Palani Road, Dindigul - 624 002