

ಶ್ರಸಂಖ್ಯೆ : ಎ.ಆರ್.ಎಂ. ಪ್ರ.ದ.ಕಾ/ /

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2. Energy audit Report

State	CI ment showing t	ONSUMER the Consumer					15 to 27	-JAN-202	2													
Account ID / KR NO S4 Meter Reading Day 17 Name of the Consume 14 Address et Nature of Usage	count ID FREND. SX32994002 (AEH055 Sanchor eter Reading Day 12 Sanchor ame of the Consume N Lingappa Date Of ddress et175/5 S.N.Layout		•	Q.J.A. 20	26			Receipt fin. 5432954Q		Deposit Amount (Ra.) 11990 TOTAL 11990		sit Date 1.3.1. 2006										
2000 2010 2010	the lower of the		TALVIEU:		aup c		9050 e0400 155			Trease at	10	NTAIT NEMTS				51.1 B					- THE	
	15 051		1993	1441-11	tioned to	2278	240	1725.6			0000001	103.97	2016.52	0.00	ANCO 197	54329031 10104	5.25	210.00	5412004 54705	20.000	cii 2	33
1 N- 1172 8 16 81 8		15794	15521	273	Normal		1000	1905.6			0	114.65	2197.52	6.50	4438.00		orts-	2725.00	5432994 16779	23-718		213
2 B- B1 8		16092	15794	294	Normal	2123	280		1			112.08	2812.92	d 00	5276.00		-	-2213.06				965
3 R- 61 6		15475	16092	283.	Normal	2313	280	2517.6	0	-70		171.63	3147.51	6.09	(296.30	5412945		2965.00	54325H	e	a. 16	1121
4 R. 1,12 F 16 B? F		15905	16475	431	Normal	2965	280	2963.2	0	12	1.000	261.37	3051.78	2.00	\$553.00	5422110	-			64	ARCER	3223
5 Y. 1L12 8 16 81 8		17299	16906	393	Normal	3331	360	2507.65	0	°	0					9432510	10.554			994		
6 Y. 5172 8		17295	16905	393	Normal	3331	360	2587.85	0	9	0	161.37	3051 78	0.00	6553.00	96500 5402984	10.00		SAC	204		3610
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16 BI AU 11/72 -		16462	10096	366	hormal	1892	260	21357	0	3	0	158.73	2999.5	5 0.00	5053.00	16437	1					
9 G- B1 8 16 SE 1LT2 8		18940	18482	458	Normal	3161	360	3172.1	0	8	0	190.9	0 3536.0	a 0.00	6897.04	9 54329 5447	1	£.	0.00	19478	LI-SEP-16	
10 16 81				458	Normal	3161	260	3172.1	0		0	190.5	KO 3536	58 0.0	6997.0	x0 54325 544.0		5EP3'	na. ca	52050	O'LEEP-1	1 373):
11 P. B1 8 16		18940	16482				360	2593.3			0	179	70 3353	30 04	0 7270.0	00 5432 858	910 10 75	-001 J	00 TET	5432954 81978	13-001	16 222
12 T- B1 8		19374	16540	434	Normal	3737					0	167	04 3133	25 0	x 6842	00 543		16	6533.00	5432964 29634	23-NOV	16 330
10 1LT2 8		19779	19374	405	Normal	3533	360	2777.25		9 3			15 334		00 6834	100 543	2967 1	0-DEC-	3310.00	5432954 53865	27-060	-16 352
DE 1LT2		20212	19779	433	Normal	3309	360	2565 85		0 0					00 701		12954		-3522.00	5432994	22-14	417 34
16 JA 1172		20637	20212	425	; Normal	3524	360	2926 2	5	0 4		0 171	5.72 331	1.75 0	.00 7813	5.00 ę:	807			ALC: NOT		5
15 N- B1 8 17	1.b									6	rad							C	P	h	e	in
ę	o-ordinat									CHSI C		(2)							PRI	NCI	PAJ	STRE

Co-ordinator Internal Quality Assurance Cell (IQAC) A.R.M. First Grade College, S.N. Layout, Davanagere-577 004.



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E. 11,172 8 17 81 8 444 4 40 11,172 8 40 11,172 8	21073	20637	436	Normal	3493	360	3008.2	0	1	0	102.64	3394.36	6.09	7069.00	5432963 78960	10-FEB- 17	-3496.00	55607	28-FEB-17	3579
	21557	21073	494	Normal	3579	360	3365.0	0		0	201.57	3754,84	0.00	7539.00	5432869 69693	10-MAR- 17	-3578.00	5432954 26855	31-MAR-17	3960
47. 11.12 47. E1 17. E1	22136	21557	5.78	Normal	3960	360	4073.55	0	.9	0	244.48	4468.29	0.00	8682.00	5402908 90158	15 APR	-3966 00-	5432994	28-APR-17	4722
Y. 11,172 8 17 81 8	22707	22136	571	Normal	4722	440	4175.25	o	6	O	250.29	4549.51	6.00	9628.00	5432908 74337	10-MAY- 17	4729.05	5432994 50681	28-MAY-07	4008
N- 1(12 8 17 81 8	23290	22707	583	Normal	4902	440	4268.25	0		0	256 58	4743.23	0.00	9916.00	5432969	10-JUNE 17	-4910.00	5402904 45405	28-R.H. 17	5000
U 1172 8 17 81 8	23736	23290	445	Normal	5006	440	3206.5	o	7	o	-737.06	3713.40	0.00	7989-00	5432900	16-AL	5005.00	5432554	25-3.2-17	2913
AU 1172 8	24234	23736	458	Normal	2983	440	3609.5	0	2	0	216.30	4124.20	0.00	7325.00	5432937	15.4US	2983 90	5432994 46433	25-AUG-17	4542
50E 11/12 e	24902	24234	668	Normal	4342	440	4927	0	0	0	295.80	5467 20	9.00	10105.08	5432912 73766	15-52P.	-4542.08	5432994 78299	22-58:P-17	5765
5 TU 30	25578	24902	676	Normal	5763	440	4989	0	0	0	299.60	5530.40	0.00	11593.00	5432568	16.007.	5762.00	5402954	24-007-17	5400
ND 11.172 8	25203	25576	625	Normal	5830	440	4593.75	0		0	275,50	5127.50	0.00	11233.00	5402969	10-AIQV-	1000.00	5432954	25400417	5403
DE 1UT2	26.777	26203	574	biournal	5401	440	4108.5				252.39	- 4724 60	0.00	10369 00	5402921	IS-CEC.	5403.00	31024 5432954 53675	28.04C.17	1
17 81 34 11.12	27269	26777	497			440	1963				213.56	4076.80	0.00	9283.00	34320	17		5432964 12870	25.00.18	C10
18 61				NOCINAL	4900										76272 5432968 30474	18		12870		
5 110 a 5 81 a 11 81 a	27667	2726.9	596	Normal	4293	440	4364.5	0		°	262.66	4914.20	9.00	\$477.00	30474	18		5422934	1714149.18	500
16 B1 B	25487	27867	620	Normal	5177	440	4555	0	10	0	273.66	5088.00	0.00	10549.00	41751	TB TO-MAR	-5180.00	BACK	-	
R- B1 8	26487	27867	620	Normal	5177	440	4555	0	10	• •	273.66	5088.00	0.00	10549.00	41751	1.8	-5160.00	47012	30-MAR-18	5365
AP 1LT2 8 R- 81 8	29259	28487	772	Normal	5369	440	5733	0	11	0	344.28	6173.00	0.00	11897.00	5402976 32550		-5370.00	5432954 41538	27-APR-18	6527
WA 11.12 V- B1 8	30034	29259	775	Normal	6527	440	5756.25	o	7	0	345.24	6196.25	0.00	13075.00	5402309 94572	10-MAY- 18	4527 08			6548
MA 11.172 8	30034	29259	775	Normal	6548	520	5950	0	0	-6541 49	357.49	6470.00	0.00	6834.00	5432960 85847	10-MAY-	0.00			6834
16 JU 11.172 N- 61 8	30754	30034	720	Normal	6834	520	5510	D	32	٥	331.04	6030.00	0.00	13227.00	5402929 62285	10-3UNL 18	-6550 00	5432598- 80527	07-JUN-18	9677
16 3U 1UTZ	30754	30034	720	Normal	6834	520	5510	0	32	0	331.04	5030,00	0.00	13227.00	5432929 62285	10-JUN- 18	4550.00	543299	4 25-JUN-18	46.73
18 BT	31254	30754	600	Normal	6677	520	3750	0	10	D	584.18	4270.00	0.00	10373.00	5432900	10.JUL-	-6678.00			3635
L B1			#17		7605	520	6286	0	17	0	377.41	6806.00	0.00	10695.00	5432915	10-ALIG	2.00	543250	4 28-AUG-18	10885
G 11.12 0 18 81 0	302071	31254		Vecennal	3035				35		481.62			17282.00	5412915	10-SER.				6287
SE 11.172 P. B1 8 18	32771	32071	700	Normal	10895	520	5350							13548.00	03073 5432996 06785	10 10-0CT	10865.0	1		12042
CC 11.172 * 1. C	33593	32771	#72	Normal	6387	520	6326		32	0	569.16	6961.08	0.00		06785			343299		
LAS any OH	34054	23993	491	Mormal	13949	520	3678	200	101	0	465.09	4206.74	0.00	18762.00	28350	18	13550.0	4		an
rdinator						13	First	1 10	21									PR	NCIP	ALmer
SSUranca Cull UCA ou						121	120	F									ARI	sh Fir	st Gree	le Colleg
STADE COllege						14	Dark sun									1 004	153812	thrail in	gappa	Layout,
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0235 48-19 12625 7963
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	PREMER V HEADR	RELYOLD RELOFIS	CONS. QUETI GN	STATU	OFFERANCE BALANCE	FILED CHARD ES (Rs)	(ACHOY CHARD F 15 (Rs)	(ue)	ENALTY (Ru)	anicita (ini)	ALLEIST MENTS (RA.)	Tinul Autouts Ti- (lis)	ULEI V	NET AMOUNT DUE- JEE1	GAL IO			Ree Tho	DATE	1 1 2051	
2 Hole 1997 - 19	47780	0	108	Normal	20563	600	1376.1	0	68	0	123.63	1975.10	0.00	22757.00	10000	10-JUN- 20	00.0	6412054		28073	
		-	-	Normal	22757	600	4178	0	67	a	376.03	4842.80	0.00	20073.00		10-AL- 20	0.00	81253	100000		
3 U 117 4 30 SP 4 4 U 117 8	7.96	104	5	Normal	22757	600	4178	0	97	0	176.03	4842.80	0.00	26073.00	5432903 33212	10.JUL- 20	0.00	5432904 18397	22-JUL-20	20073	
	738	124	Kan	Normal	22757	600	4178	0	87	0	376.03	4842,60	0.00	28073.00	5432993 33217	10-JUL- 20	0.00	\$402994 \$9330	22-00-20	26073	
8 0 117 1 8 0 81 80 81 80 117	1205	738	417	-	25073	600	2579.4	0	65	0	331 74	4235 44	0.00	32718.00	5432587 11115		27721.00	5432904 95097	25-406-20	4996	
NU 10 1 6 5 80 1 55 10 1	1782	1205	475	taumal	40%	600	4455	0	1	0	401.48	5134.00	0.00	10533.00	5432906 07764	10-SEP- 20	-4650.00	5432554 80777	24.5EP-70	5883	
20 81	2343	1760	513	tioned	SEE	600	4366.6	0	Q	a	393 32	5056.68	0.00	11333.00	5432919 \$8969	10-0CT. 20	-5533.00	5402954 01124	23-0CT-20	5800	
30		11057	303	Alexand (5400	600	5153.8	0	0	0	463.76	5859.24	0.00	12123.00	5432964 32478	10-NOV- 20	-5450.00			6673	
NO 1/2 1 + 80 ZE 1/2	3032	2343	653	Name	6673	680	4422.85	0	32	0	-300.95	5191.33	0.00	11515.00	5432921 61009	10-DEC- 20	0.00	5432954 56794	19-DE.C-20	11515	
06 1173 8 378 18 39 19 19 30 20 19 30 20 19 30 20 30 30 4 1172 8 30 40 4 197	2555		104	-	6673	610	4422.85	9	32	0	380.95	5191.33	0.00	11515.00	5432921 61009	10-DEC- 20	0.00	\$432994 12427	19-DEC-20	11515	
DE 117 C 81 2 4	2555	3002	1	alarmat.	41515	540	5318.55	0	14	0	478.96	5051.27	0.00	18059.00	5432905 51304	10-JA94- 21	11150.00	5432554	22-JAN-21	6299	
	1214	2555	824	NOTION .			5808.65	0	0	o	572.99	6546.01	0.00	13958-00	5432992 45574	10.FEB- 21	-6550.00	5432954 44869	19-FEB-21	7418	
8 8 ¹ 8 21	4031	4214	-747	Normal	0033	END FUE	7067.7		0		549 02	7816.98	0.00	15884.00	5432938 55905	10-MAR- 21	.7070 0	543296 85953	22-MAR 21	8514	
84 4272 8 8- 81 81 21	5797	4531	966	Normal	7418	680	6805.75			0	612.25	7485.7	5 0.00	16912.00	5432966 \$6173	10-APR- 21	8482.0	543299 63787	4 22-APR-31	8450	
A ^P 12.77 R. 81 21	6632	5797	635	Normal.	8814	- Pan					549.66	6784.4	0 0 00	15764.00	543299	10-MAY	-8100.0	0		7684	
104 U.12 8 7. 81 8	7364	6632	152	Normal	8450	680	6104.4	U.		1990	254.04	4 3514.2	5 0.00	11492.0	541250	3 10-JUN 21	0.00			11492	
10 1112 14 El 1	T749	7364	365	Normal	7684	680	2834.25	0			-714.7			15520.0	541726		0.00	54325 9946	64 27-JUL-2	15520	
ン 1112 レ BT #	8109	7749	450	Normal	11492	0	3597.5	0	90	0.				0 22325.0	14770		15170	50		7155	
27 AU 11.17 G 81	8901	8195	702	Normal	15520	0	\$752.1	0	63	0	521.3				54329	78 10-SE		6117	14 14.5EP.	1 16241	
21 SE 1,12 P. BI	9657	8901	966	Normal	7155	0	8009.3	0	-29	0	7210				54325	14 10-00	T- +	543	994 26-0CT	21 5737	
20 00 1LTZ	10795	9867	929	Normal	16241	0	7692.95	0	32	0	898.3	24 8457	21 01		No.					7699	
21 E1 NO 112	11515	10796	719	Normal	9737	Ø	5897 45	0	7	0	690	91 6654	a1 0						2964 03-0E1		
21 61	12413	11515	898	Normal	7699	0	7427.9	0	22	0	568	.95 8174	02 0	00 16584	64	37 2					
DE 11.12 8 C- 81 21 CE 11.12 8 C 81 E 81		11515	898	Normal	7699	0	7427.9	o	22	0	663	95 817	4.02 0	00 1656	400 86 ⁻				100		
21	12413		-	Mormal	9214	0	7128.65	0	0	c	641	.35 792	8.65	0.00 1778		2964 10-			32994 13-34 2390		
AA 11.17 N B1 22	13276	12413	003		9214	0	7128.65	0	0		64	1.35 792	88.65	0.00 1778	4.02 543	2964 10- 017	1414 -01 22	64.00	27-4	N-22 (9020)	E.
	13276	12413	663	resembl	1409			Gur	1										10	INCIE	IAC
C8-ordinator							65	Grad	ed.										PR	irst Gra	de C

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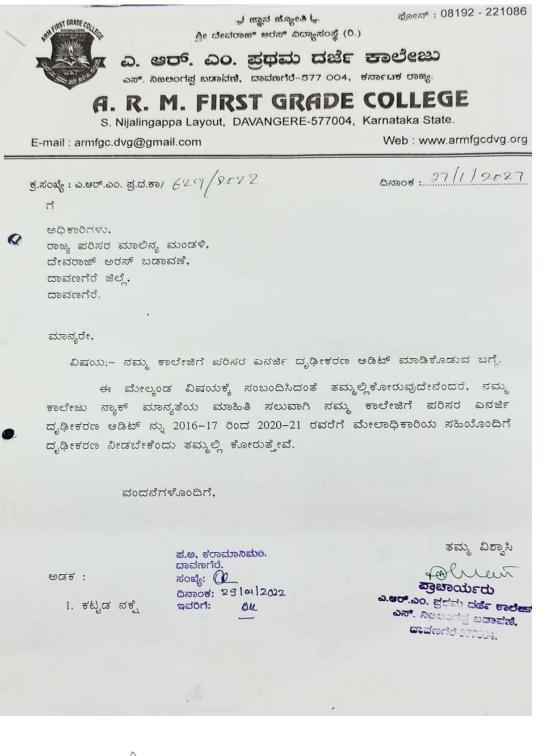
Australia Experience Department Describe United Sate Division : EESCON NECKLE HOLDS 2 DES EN ROOR ROUT (8), BOCKET EDGE BARROR RETO FOR REPORT -1 ED 2, EO. MARTINE GERE URBAN SUB DIVISION 1 ಸಹಾಯಕ ಲೆಕ್ಕಾಧಿಕಾರಿ, ಕೆಂಬಾಯ ವಿಫಾಗ ಪಡೆಕ ಐಹ ವಿಕಾಗ-1, ಹೆಸ್ಟಾಂ, ಬಾವಣಗರ-2, 2 Co-ordinator PRINCIPAL Internal Quality Assurance Cell (IQAC) A.R.M. First Grade College, S.N. Layout, Davanagere-577 004. A.R.M. First Grade Colleg S. Nijalingappa Layout, DAVANGERE-577004, Firs

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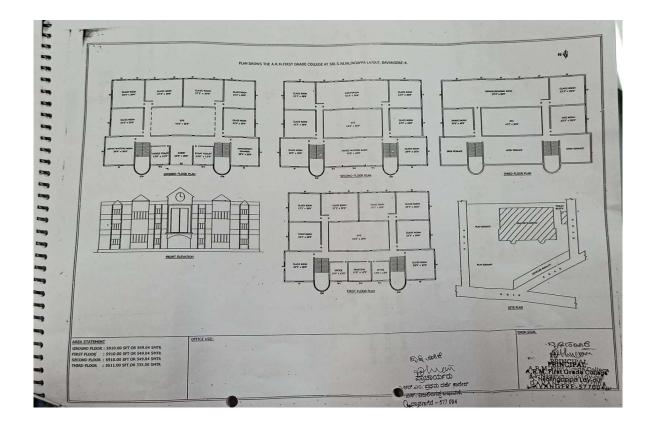
3. Environment Audit Request Letter



Co-ordinator Internal Quality Assurance Cell (IQAC) A.R.M. First Grade College, S.N. Layout, Davanagere-577 004.



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