WWTP of Jerio		onthly reponuary	orts (year 2	2019)	
Date: 01/01/2019 -31/01/2019 (31 c	lays(
Amounts of treated water		L	L		l
		Minimum quantity/day	Highest amount/day	Total	daily rate
Total water inflow	Cubic meters	850	1480	33840	1091.6
Total amount of water out	Cubic meters	690	1460	31480	1015.5
Amount of water pumped for agricultural purposes outside the station	Cubic meters	-	-	19410	626.1
The amount of treated water used inside the plant	Cubic meters	45262	45262	0	0.0
sewage tanks	Cubic meters	0	91	487	16
sewage tanks	Number	0	9	51	2
Energy Calculation					
		previous reading	current reading	Total	daily rate
Electricity company consumption	kWh/h	967477	992132	24655	795.32
The amount of energy produced by solar cells	kWh/h	815139	826647	11508	371.23
The amount of spare capacity	kWh/h	293874	296476	2602	83.94
Agriculture pumps consumption	kWh/h			3676	118.58
Total consumption for processing	kWh/h			29885	964.03
Calculation of processing costs					
Electricity consumption		,	,		
Category	Electricity Company	produced energy	Excess capacity	the difference	Cost/NIS
A	15902	11207	2552	13350	5275.11
В	2755	266	21	2734	1262.07
С	5998	35	29	5969	3385.52
Agriculture pumps consumption					1913.10
the total	24655	11508	2602	22053	13293.52
_	previous reading	current reading	Total	unit price	the cost

4430.00	4602.50	1				
	4683.50	253.50	1.00	253.50		
2251.00	1442.00	809.00	1.30	1051.70		
1515.00	1513.00	2.00	6.42	12.84		
470.70	490.20	0.60				
4/3.70	460.30	0.00				
				0		
purchases total cost						
				45657.22		
er (NIS/cubi	ic meter)	1.35				
eter of treat	ted water	0.88				
				100		
th						
		M. Ibrahim A	bu Saiba			
Fe	ebruary	M. Ibrahim A	bu Saiba			
Fe	ebruary	M. Ibrahim A	bu Saiba			
Fe	ebruary	M. Ibrahim A	bu Saiba			
	ebruary	M. Ibrahim A	bu Saiba			
	ebruary	M. Ibrahim A	bu Saiba			
	Minimum	M. Ibrahim Al	bu Saiba Total	daily rate		
days(Highest		daily rate		
days(Minimum quantity/day	Highest amount/day	Total			
Cubic meters Cubic meters Cubic cubic meters Cubic cubic	Minimum quantity/day 760	Highest amount/day 1570	Total 29920	1068.6		
Cubic meters Cubic meters	Minimum quantity/day 760	Highest amount/day 1570 1610	Total 29920 28820	1068.6		
Cubic meters Cubic meters Cubic cubic meters Cubic cubic	Minimum quantity/day 760	Highest amount/day 1570 1610	Total 29920 28820	1068.6		
	479.70 er (NIS/cubi	er (NIS/cubic meter) eter of treated water	479.70 480.30 0.60 er (NIS/cubic meter) 1.35 eter of treated water 0.88	479.70 480.30 0.60 er (NIS/cubic meter) 1.35 eter of treated water 0.88		

sewage tanks	Cubic meters	0	69	431	15
sewage tanks	Number	0	7	45	2
				-	
Energy Calculation					
		previous	current	Total	daily rate
Electricity company consumption	kWh/h	reading 992132	reading 1013740	21608	771.71
	kWh/h	826647			401.61
The amount of energy produced by solar cells	KVVII/II	820047	837892	11245	401.61
The amount of spare capacity	kWh/h	296476	299387	2911	103.96
Agriculture pumps consumption	kWh/h	230170	233307	2873	102.61
Total consumption for processing	kWh/h			27069	966.75
Total consumption for processing	KWIIJII			27003	300.73
Calculation of processing costs					
Electricity consumption					
			- Tyeans	46.0	Coot/NIC
Category	Electricity	produced	Excess	the difference	Cost/NIS
	Company	energy	capacity	difference	
A	13941	10826	2896	11045	4458.47
В	2542	354	15	2527	1165.99
C	5125	65	0	5125	2903.83
Agriculture pumps consumption	3123	03		3123	1491.90
the total	21608	11245	2911	18697	15716.57
the total	21000	112.13	2311	10037	13710.37
	previous	current	Total	unit price	the cost
	reading	reading	Total	unit price	the cost
Drinking water consumption (cubic	4683.50	5451.00	767.50	1.00	767.50
meter)		0.02.00	7 67 150		
Consumption of chlorine for sterilization (liter)	1442.00	705.00	737.00	1.30	958.10
Solar consumption for electric	1513.00	1508.00	5.00	6.42	32.10
generator (liters)	1313.00	1300.00	3.00	02	02.10
The number of hours of operation	480.30	480.60	0.30		
of the generator					
employee salaries			•		
purchases					0
total cost					48519.93
Performance indicators	1	1	1	1	1
Cost per cubic meter of treated water	er (NIS/cubic	meter)	1.62		
Electricity consumption per cubic me			0.90		
(kilowatt-hours/cubic meter)					

number of visitors						100		
Number o	f visitors	for the n	ext mon	th				
General N	otes	1	ı		<u> </u>			
						M. Ibrahim A	L bu Saiba	
					/orch			
				IN	/larch			
Date: 03/0	11/2019	-31/03/2	N19 (31 c	lavs/				
Date: 05/0	1,2013	1	1 1015					
Amounts o	of treate	d water						
Amounts	Ji ti eate	u watei			Minimum	Highost	Total	daily rate
					quantity/day	Highest amount/day	TOtal	ually rate
Total wat	er inflow			Cubic	800	1590	34200	1103
Total Wat	co	•		meters		1330	0.200	1100
Total amo	unt of w	ater out		Cubic	780	1600	33500	1081
				meters				
Amount of		•		Cubic	-	-	20476	661
agricultura	al purpos	es outsio	le the	meters				
station								
The amou		ated wate	er used	Cubic	45490	45751	261	8
inside the				meters Cubic	0	94	413	13
sewage ta	IIKS			meters		94	413	15
sewage ta	nks			Number	0	10	41	1
Je Wage ta				110111001		10		
Energy Ca	l Iculation	<u> </u> 	1					
2110187 00		•			previous	current	Total	daily rate
					reading	reading	Total	dany race
Electricity	compan	y consum	nption	kWh/h	1013740	1037814	24074	776.6
The amou	nt of ene	rgy prod	uced by	kWh/h	837892	851079	13187	425.39
solar cells		0 , .	,					
The amou	nt of spa	re capaci	ty	kWh/h	299387	302582	3195	103.06
Agriculture	e pumps	consump	otion	kWh/h			3821	123.26
Total cons	umption	for proc	essing	kWh/h			30245	975.65
Calculation	n of proc	essing co	sts					
Electricity	consumi	otion						

Category		produced	Excess	the	Cost/NIS
541565.7	Electricity	energy	capacity	difference	
	Company	67			
А	12144	1676	309	11835	4442.07
В	4163	2087	772	3391	1654.87
С	7767	9424	2114	5653	3456.67
Agriculture pumps consumption					2151.40
the total	24074	13187	3195	20879	13199.08
	1	L			
	previous	current	Total	unit price	the cost
	reading	reading			
Drinking water consumption (cubic meter)	5451.00	6266.00	815.00	1.00	815.00
Consumption of chlorine for	3950.00	3102.00	848.00	1.30	1102.40
sterilization (liter)					
Solar consumption for electric	1508.00	1452.00	56.00	6.42	359.52
generator (liters)					
The number of hours of operation	480.60	489.30	8.70		
of the generator					
employee salaries					
purchases					0
total cost					46521.66
Performance indicators			•		
Cost per cubic meter of treated water	er (NIS/cubic	meter)	1.36		
Electricity consumption per cubic ma	eter of treate	ed water	0.88		
(kilowatt-hours/cubic meter)					
number of visitors	•	•	-	•	200
Number of visitors for the next mon	th				
General Notes					
			M. Ibrahim	Abu Saiba	
			IVI. IDI dIIIII)	ANU OdINA	
	Į.	April			
D	1 /				
Date: 01/04/2019 -30/04/2019 (30 o	days(T
Amounts of treated water					

		Minimum	Highest	Total	daily rate
Tatal water inflam	Cubia	quantity/day	amount/day	22570	1110
Total water inflow	Cubic meters	910	1300	33570	1119
Total amount of water out	Cubic meters	760	1360	33560	1119
Amount of water pumped for agricultural purposes outside the station	Cubic meters	-	-	23114	770
The amount of treated water used inside the plant	Cubic meters	45751	46343	592	20
sewage tanks	Cubic meters	0	82	507	17
sewage tanks	Number	0	8	51	2
Energy Calculation	l	l	l	I	l
		previous reading	current reading	Total	daily rate
Electricity company consumption	kWh/h	1037814	1061346	23532	784.4
The amount of energy produced by solar cells	kWh/h	851079	866450	15371	512.4
The amount of spare capacity	kWh/h	302582	305961	3379	112.6
Agriculture pumps consumption	kWh/h			4312	143.7
Total consumption for processing	kWh/h			31212	1040.4
Calculation of processing costs					
Electricity consumption					
Category	Electricity Company	produced energy	Excess capacity	the difference	Cost/NIS
A	12001	1888	279	11722	4396.41
В	3845	2406	857	2988	1479.41
С	7686	11077	2243	5443	3353.16
Agriculture pumps consumption					2458.10
the total	23532	15371	3379	20153	13160.16
	previous reading	current reading	Total	unit price	the cost
Drinking water consumption (cubic meter)	6266.00	7027.00	761.00	1.00	761.00
Consumption of chlorine for sterilization (liter)	3102.00	1830.00	1272.00	1.30	1653.60
Solar consumption for electric generator (liters)	1452.00	1331.70	120.30	6.42	772.33

The number o	f hou	rs of ope	ration	489.30	495.60	6.30		
of the generat								
employee sala	aries							
purchases								0
total cost								47392.75
Performance i	indica	itors						
Cost per cubic	mete	er of trea	ited wate	er (NIS/cubi	c meter)	1.41		
Electricity con	sump	tion per	cubic m	eter of trea	ted water	0.93		
(kilowatt-hour	rs/cul	oic mete	r)	•				
number of vis	itors							150
Number of vis	itors	for the n	ext mon	th				
General Notes	5		·		1	•	•	- 1
						M. Ibrahim A	bu Saiba	<u> </u>
					May			
					May			
Date: 01/05/2	n10 -	21/05/20	710/31/	Havel				
Date: 01/03/2	.013	31/03/20	12 (31 (
Amounts of tr	oatoo	Luator						
Amounts of th	eatet	ı water			N 4::	11:	Takal	alathi naka
					Minimum	Highest	Total	daily rate
Total water in	aflow			Cubic	quantity/day 960	amount/day 1200	32780	1057
Total water ii	IIIOW			meters	900	1200	32760	1037
Total amount	of w	ater out		Cubic	660	1270	31300	1010
Total amount	. OI W	ater out		meters	000	1270	31300	1010
Amount of wa	ter p	umped fo	or	Cubic	_	_	29798	961
agricultural pu		•		meters				
station	•							
The amount o	f trea	ted wate	er used	Cubic	46343	46881	538	17
inside the plar	nt			meters				
sewage tanks				Cubic	0	71	448	14
				meters				
sewage tanks				Number	0	7	48	2
Energy Calcul	ation							
•								

		previous	current	Total	daily rate
		reading	reading	Total	daily race
Electricity company consumption	kWh/h	1061346	1090972	29626	955.7
The amount of energy produced by	kWh/h	866450	883741	17291	557.8
solar cells	,				
The amount of spare capacity	kWh/h	305961	308834	2873	92.7
Agriculture pumps consumption	kWh/h			5895	190.2
Total consumption for processing	kWh/h			38149	1230.6
Calculation of processing costs					
Electricity consumption					
Category		produced	Excess	the	Cost/NIS
<i>G</i> ,	Electricity	energy	capacity	difference	
	Company				
Α	14918	2309	393	14525	5453.37
В	6053	2728	480	5573	2625.08
С	8655	12254	2000	6655	4010.72
Agriculture pumps consumption					3279.80
the total	29626	17291	2873	26753	17136.61
				•	
	previous	current	Total	unit price	the cost
	reading	reading			
Drinking water consumption (cubic meter)	7027.00	8322.00	1295.00	1.00	1295.00
Consumption of chlorine for	1830.00	920.00	910.00	1.30	1183.00
sterilization (liter)					
Solar consumption for electric	1331.70	1326.00	5.70	6.42	36.59
generator (liters)					
The number of hours of operation	495.60	496.60	1.00		
of the generator					
employee salaries					
purchases					0
total cost	1	<u> </u>			50696.87
Performance indicators					
Cost per cubic meter of treated water	• •		1.55		
Electricity consumption per cubic me	eter of treate	ed water	1.16		
(kilowatt-hours/cubic meter)	<u> </u>	<u> </u>			<u> </u>
number of visitors					0
Number of visitors for the next mon	tn	<u> </u>			
General Notes					

			M. Ibrahim Al	bu Saiba	•
	J	une			
D. L. 04 105 12040, 20 105 12040 120	1/	T			
Date: 01/06/2019 -30/06/2019 (30 o	aays(Ī	<u> </u>	<u> </u>
Amounts of treated water		T	I	I	<u> </u>
		Minimum	Highest	Total	daily rate
Total water inflow	Cubic	quantity/day 880	amount/day 1280	32780	1093
Total water illiow	meters	000	1200	32760	1033
Total amount of water out	Cubic	580	1280	30610	1020
	meters				
Amount of water pumped for	Cubic	-	-	31631	1054
agricultural purposes outside the	meters				
station	0.1.	46004	47004	250	40
The amount of treated water used	Cubic	46881	47231	350	12
inside the plant sewage tanks	meters Cubic	0	98	542	18
Sewage talks	meters		38	342	10
sewage tanks	Number	0	10	58	2
Energy Calculation	ı	<u> </u>	<u> </u>		
		previous	current	Total	daily rate
		reading	reading		,
Electricity company consumption	kWh/h	1090972	1117097	26125	870.8
The amount of energy produced by	kWh/h	883741	900851	17110	570.3
solar cells					
The amount of spare capacity	kWh/h	308834	311483	2649	88.3
Agriculture pumps consumption	kWh/h			6123	204.1
Total consumption for processing	kWh/h			34463	1148.8
Calculation of processing costs		<u> </u>	<u> </u>	<u> </u>	<u> </u>
Electricity consumption					
Category		produced	Excess	the	Cost/NIS
	Electricity	energy	capacity	difference	
	Company				
А	13863	3741	582	13281	5013.03
В	5698	3007	580	5118	2427.46
С	6564	10362	1487	5077	3055.07

Agriculture pumps consumption					3285.80
the total	26125	17110	2649	23476	15360.98
	1	I			1
	previous	current	Total	unit price	the cost
	reading	reading			
Drinking water consumption (cubic	8322.00	8941.00	619.00	1.00	619.00
meter)					
Consumption of chlorine for	4200.00	3461.00	739.00	1.30	960.70
sterilization (liter)					
Solar consumption for electric	1326.00	1293.00	33.00	6.42	211.86
generator (liters)					
The number of hours of operation	496.60	498.80	2.20		
of the generator					
employee salaries					
purchases					0
total cost					48198.20
Performance indicators					
Cost per cubic meter of treated water	er (NIS/cubio	meter)	1.47		
Electricity consumption per cubic me	eter of treat	ed water	1.05		
(kilowatt-hours/cubic meter)					
number of visitors	•	•		•	50
Number of visitors for the next mon	th				
General Notes		1			
			M. Ibrahim A	l hu Saiha	1
			IVI. IDI di IIII A	Ja Jaija	
		July			
D 1 07/04/2016 21/07/2016 15:	1 /				
Date: 07/01/2019 -31/07/2019 (31 d	days(T	T	T
Amounts of treated water			1	1	1
		Minimum	Highest	Total	daily rate
	T _	quantity/day	amount/day		
Total water inflow	Cubic	900	1290	34200	1103
	meters				
Total amount of water out	Cubic	750	1360	33270	1073
	meters				

Amount of water award for	Cubic			20120	072
Amount of water pumped for agricultural purposes outside the	meters	-	-	30138	972
station	meters				
The amount of treated water used	Cubic	47231	48402	1171	38
inside the plant	meters	4/231	40402	11/1	36
sewage tanks	Cubic	0	98	524	17
Sewage tariks	meters		36	324	17
sewage tanks	Number	0	10	54	2
Sewage tarks	Namber	0	10	+	
Francis Calculation					
Energy Calculation	<u> </u>	Ι.	1 .	1	T
		previous	current	Total	daily rate
	1	reading	reading		
Electricity company consumption	kWh/h	117097	143822	26725	862.1
The amount of energy produced by solar cells	kWh/h	900851	918804	17953	579.1
The amount of spare capacity	kWh/h	311483	314514	3031	97.8
Agriculture pumps consumption	kWh/h			5678	183.2
Total consumption for processing	kWh/h			35969	1160.3
Calculation of processing costs					
Electricity consumption					
Category		produced	Excess	the	Cost/NIS
	Electricity	energy	capacity	difference	
	Company				
Α	17692	4685	969	16723	6340.58
В	6968	2979	277	6691	3115.78
С	2065	10289	1785	280	372.85
Agriculture pumps consumption					
Lygurantare hamps consumption			1		4500.10
the total	26725	17953	3031	23694	4500.10 17400.40
<u> </u>	26725	17953		23694	
<u> </u>		I	3031		17400.40
<u> </u>	previous	current		23694 unit price	
the total	previous reading	current reading	3031 Total	unit price	17400.40 the cost
the total Drinking water consumption (cubic	previous	current	3031		17400.40
the total Drinking water consumption (cubic meter)	previous reading	current reading 9703.00	3031 Total 762.00	unit price	17400.40 the cost 762.00
the total Drinking water consumption (cubic	previous reading 8941.00	current reading	3031 Total	unit price	17400.40 the cost
Drinking water consumption (cubic meter) Consumption of chlorine for	previous reading 8941.00	current reading 9703.00	3031 Total 762.00	unit price	17400.40 the cost 762.00
the total Drinking water consumption (cubic meter) Consumption of chlorine for sterilization (liter)	previous reading 8941.00	current reading 9703.00 2330.00	3031 Total 762.00 1131.00	1.00 1.30	17400.40 the cost 762.00 1470.30
the total Drinking water consumption (cubic meter) Consumption of chlorine for sterilization (liter) Solar consumption for electric	previous reading 8941.00	current reading 9703.00 2330.00	3031 Total 762.00 1131.00	1.00 1.30	17400.40 the cost 762.00 1470.30
the total Drinking water consumption (cubic meter) Consumption of chlorine for sterilization (liter) Solar consumption for electric generator (liters)	previous reading 8941.00 3461.00 1293.00	current reading 9703.00 2330.00 1269.00	3031 Total 762.00 1131.00 24.00	1.00 1.30	17400.40 the cost 762.00 1470.30
the total Drinking water consumption (cubic meter) Consumption of chlorine for sterilization (liter) Solar consumption for electric generator (liters) The number of hours of operation	previous reading 8941.00 3461.00 1293.00	current reading 9703.00 2330.00 1269.00	3031 Total 762.00 1131.00 24.00	1.00 1.30	17400.40 the cost 762.00 1470.30
the total Drinking water consumption (cubic meter) Consumption of chlorine for sterilization (liter) Solar consumption for electric generator (liters) The number of hours of operation of the generator	previous reading 8941.00 3461.00 1293.00	current reading 9703.00 2330.00 1269.00	3031 Total 762.00 1131.00 24.00	1.00 1.30	17400.40 the cost 762.00 1470.30
the total Drinking water consumption (cubic meter) Consumption of chlorine for sterilization (liter) Solar consumption for electric generator (liters) The number of hours of operation of the generator employee salaries	previous reading 8941.00 3461.00 1293.00	current reading 9703.00 2330.00 1269.00	3031 Total 762.00 1131.00 24.00	1.00 1.30	17400.40 the cost 762.00 1470.30 154.08
the total Drinking water consumption (cubic meter) Consumption of chlorine for sterilization (liter) Solar consumption for electric generator (liters) The number of hours of operation of the generator employee salaries purchases	previous reading 8941.00 3461.00 1293.00	current reading 9703.00 2330.00 1269.00	3031 Total 762.00 1131.00 24.00	1.00 1.30	17400.40 the cost 762.00 1470.30 154.08

Performance indicators					
Cost per cubic meter of treated wat	er (NIS/cubio	meter)	1.49		
Electricity consumption per cubic m	eter of treat	ed water	1.05		
(kilowatt-hours/cubic meter)					
number of visitors	· I	4	l		100
Number of visitors for the next mon	th				
General Notes					
General Notes					
			M. Ibrahim A	hu Caiba	
			I WI. IDI ANIMI A	DU Salba	
	Α	ugust			
Date: 01/08/2019 -31/08/2019 (31	days(
Amounts of treated water	•	_		•	•
		Minimum	Highest	Total	daily rate
		quantity/day	amount/day		
Total water inflow	Cubic	1020	1380	36140	1166
	meters				
Total amount of water out	Cubic	730	1220	33390	1077
	meters				
Amount of water pumped for	Cubic	-	-	31351	1011
agricultural purposes outside the	meters				
station					
The amount of treated water used	Cubic	48402	50171	1769	57
inside the plant	meters		425	000	27
sewage tanks	Cubic	0	125	830	27
sawaga tanks	meters	0	12	96	3
sewage tanks	Number	0	13	86	5
Energy Calculation	T		Γ	T	
		previous	current	Total	daily rate
	1	reading	reading		1
Electricity company consumption	kWh/h	143822	172168	28346	914.4
The amount of energy produced by	kWh/h	918804	936093	17289	557.7
solar cells	111111111111111111111111111111111111111			0444	101 5
The amount of spare capacity	kWh/h	314514	317655	3141	101.3
Agriculture pumps consumption	kWh/h			5653	182.4

Total consumption for processing	kWh/h			36841	1188.4
Calculation of processing costs					
Electricity consumption					
Category		produced	Excess	the	Cost/NIS
	Electricity	energy	capacity	difference	
	Company				
A	21687	7905	1648	20039	7656.28
В	5478	2121	165	5313	2467.50
С	1181	7263	1328	-147	76.07
Agriculture pumps consumption					3758.30
the total	28346	17289	3141	25205	16678.79
	previous	current	Total	unit price	the cost
	reading	reading			
Drinking water consumption (cubic meter)	9703.00	10934.00	1231.00	1.00	1231.00
Consumption of chlorine for sterilization (liter)	2330.00	1583.00	747.00	1.30	971.10
Solar consumption for electric	1269.00	1262.00	7.00	6.42	44.94
generator (liters)			1.00	01.1	
The number of hours of operation	500.30	501.30	1.00		
of the generator					
employee salaries					
purchases					0
total cost					49971.49
Performance indicators		•	- 1	ı	
Cost per cubic meter of treated water	er (NIS/cubic	meter)	1.38		
Electricity consumption per cubic m	eter of treate	ed water	1.02		
(kilowatt-hours/cubic meter)					
number of visitors		l	"		100
Number of visitors for the next mon	th				
General Notes	1	I	L		I
			M. Ibrahim A	L bu Saiba	
				Sa Jaisa	
	Sep	tember			

Date: 09/01/2019 -30/09/2019 (30 d	lays(T	1	T
Amounts of treated water		T		1	T
		Minimum quantity/day	Highest amount/day	Total	daily rate
Total water inflow	Cubic meters	900	1560	35800	1193
Total amount of water out	Cubic meters	820	1530	34900	1163
Amount of water pumped for agricultural purposes outside the station	Cubic meters	-	-	14880	496
The amount of treated water used inside the plant	Cubic meters	50171	50600	429	14
sewage tanks	Cubic meters	0	122	563	19
sewage tanks	Number	0	12	59	2
From Colo Inform					
Energy Calculation	1	T _	T	1	I
		previous reading	current reading	Total	daily rate
Electricity company consumption	kWh/h	172168	202514	30346	1011.5
The amount of energy produced by solar cells	kWh/h	936093	948998	12905	430.2
The amount of spare capacity	kWh/h	317655	320373	2718	90.6
Agriculture pumps consumption	kWh/h			2440	81.3
Total consumption for processing	kWh/h			38093	1269.8
Calculation of announcing accept					
Calculation of processing costs Electricity consumption					
Category		produced	Excess	the	Cost/NIS
	Electricity Company	energy	capacity	difference	
A	14652	1567	406	14246	5351.08
В	5699	1584	440	5259	2475.62
С	9995	9754	1872	8123	4827.13
Agriculture pumps consumption					1775.90
the total	30346	12905	2718	27628	16360.50
	previous reading	current reading	Total	unit price	the cost
Drinking water consumption (cubic meter)	10934.00	12024.00	1090.00	1.00	1090.00

Consumption of chlorine for sterilization (liter)	1583.00	977.00	606.00	1.30	787.80		
Solar consumption for electric	1262.00	1233.00	29.00	6.42	186.18		
•	generator (liters)						
The number of hours of operation	501.30	502.00	0.70				
of the generator	302.00						
employee salaries			L	l			
purchases							
total cost							
Performance indicators							
Cost per cubic meter of treated water	or (NIS/cubi	c meter)	1.38				
Electricity consumption per cubic me		·	1.06				
(kilowatt-hours/cubic meter)	eter or treat	eu watei	1.00				
(Kilowatt-Hodrs) cubic meter)							
number of visitors	1	1	I		100		
Number of visitors for the next mon	th.				100		
Number of visitors for the flext mon	T						
General Notes							
			M. Ibrahim A	bu Saiba			
	0	ctober	l				
	O.	ctobei					
Date: 01/10/2019 -31/10/2019 (31 o	days/						
Date: 01/10/2013 31/10/2013 (31 t							
Amounts of treated water					1		
Amounts of treated water		l nation	112.1.	T	1.9		
		Minimum quantity/day	Highest amount/day	Total	daily rate		
Total water inflow	Cubic	1100	1390	38670	1247		
	meters						
Total amount of water out	Cubic	800	1360	36480	1177		
	meters						
Amount of water pumped for Cubic		-	-	37196	1200		
agricultural purposes outside the	meters						
station					1		
The amount of treated water used	Cubic	50600	50870	270	9		
inside the plant	meters			201	1.0		
sewage tanks	Culaia	1.0	1.7	1 301			
	Cubic meters	0	66	381	12		

sewage tanks	Number	0	7	39	1
Energy Calculation			·	•	
		previous	current	Total	daily rate
		reading	reading		
Electricity company consumption	kWh/h	202514	233790	31276	1008.9
The amount of energy produced by	kWh/h	948998	962588	13590	438.4
solar cells	1				
The amount of spare capacity	kWh/h	320373	322259	1886	60.8
Agriculture pumps consumption	kWh/h			6006	193.7
Total consumption for processing	kWh/h			36974	1192.7
Calculation of processing costs					
Electricity consumption					
Category		produced	Excess	the	Cost/NIS
	Electricity	energy	capacity	difference	
	Company		1.10	1.010	
A	14966	1438	148	14818	5533.02
В	5405	1836	411	4994	2350.06
C	10905	10316	1327	9578	5586.13
Agriculture pumps consumption	24276	12500	1006	20200	3282.00
the total	31276	13590	1886	29390	18716.63
	<u> </u>		1 +	<u> </u>	I., .
	previous	current	Total	unit price	the cost
Drinking water consumption (cubic	reading 12024.00	reading 13017.70	993.70	1.00	993.70
meter)	12024.00	13017.70	993.70	1.00	993.70
Consumption of chlorine for	4237.00	3161.00	1076.00	1.30	1398.80
sterilization (liter)					
Solar consumption for electric	1233.00	1162.00	71.00	6.42	455.82
generator (liters)					
The number of hours of operation	502.00	506.40	4.40		
of the generator					
employee salaries					_
purchases					0
total cost	1	1			52610.61
Performance indicators			1		
Cost per cubic meter of treated water	• •		1.36		
Electricity consumption per cubic me	eter of treate	ed water	0.96		
(kilowatt-hours/cubic meter)	1	<u> </u>			1
number of visitors					50
Number of visitors for the next mon	th				

General Notes					
			M. Ibrahim Al	bu Saiba	
	Nov	ember			
Date: 01/11/2019 -30/11/2019 (30 d	days(
Amounts of treated water					
		Minimum	Highest	Total	daily rate
	T	quantity/day	amount/day		
Total water inflow	Cubic	1000	1380	35680	1189
Total amount of water out	meters Cubic	700	1230	32080	1069
Total amount of water out	meters	700	1230	32000	1009
Amount of water pumped for	Cubic	_	_	26492	883
agricultural purposes outside the	meters				
station					
The amount of treated water used	Cubic	50870	51295	425	14
inside the plant	meters				
sewage tanks	Cubic	0	115	785	26
	meters		4.4	04	2
sewage tanks	Number	0	11	81	3
Energy Calculation	1	· .	T .	I -	
		previous	current	Total	daily rate
Electricity company consumption	kWh/h	reading 233790	reading 263512	29722	990.7
The amount of energy produced by	kWh/h	962588	974553	11965	398.8
solar cells	KVVII/II	302300	374333	11303	330.0
The amount of spare capacity	kWh/h	322259	323626	1367	45.6
Agriculture pumps consumption	kWh/h			5283	176.1
Total consumption for processing	kWh/h			35037	1167.9
Calculation of processing costs	ı	1		L	
Electricity consumption					
Category		produced	Excess	the	Cost/NIS
	Electricity	energy	capacity	difference	
	Company				

Α	13618	2073	195	13423	5019.44
В	5747	1940	425	5322	2502.85
С	10357	7952	747	9610	5534.67
Agriculture pumps consumption					3035.40
the total	29722	11965	1367	28355	17954.91
		1	1		
	previous	current	Total	unit price	the cost
	reading	reading			
Drinking water consumption (cubic	13049.00	13696.00	647.00	1.00	647.00
meter)					
Consumption of chlorine for	3161.00	2225.00	936.00	1.30	1216.80
sterilization (liter)					
Solar consumption for electric	1162.00	1154.60	7.40	6.42	47.51
generator (liters)					
The number of hours of operation	506.40	506.90	0.50		
of the generator					
employee salaries					
purchases					0
total cost	T	1	1	1	50911.88
Performance indicators					
Cost per cubic meter of treated wat	er (NIS/cubio	: meter)	1.43		
Electricity consumption per cubic m					
(kilowatt-hours/cubic meter)					
number of visitors					50
Number of visitors for the next mon	th				
General Notes	1			1	1
			M. Ibrahim A	bu Saiba	I
			-		
	N		1		
	Dec	cember			
Data: 12/1/2010 21/12/2010 /24 4	2016				
Date: 12/1/2019 -31/12/2019 (31 d	ayS(
Amounts of tractedt.					
Amounts of treated water		l nation	Lie.i.	T-1 1	1.9
		Minimum	Highest	Total	daily rate
		quantity/day	amount/day]	

Total water inflow	Cubic	930	1770	37560	1212
	meters				
Total amount of water out	Cubic	630	1600	33030	1065
A constant of the constant of	meters			20002	020
Amount of water pumped for	Cubic	-	-	28802	929
agricultural purposes outside the	meters				
station	6.1.	54205	54262	70	
The amount of treated water used	Cubic	51295	51368	73	2
inside the plant	meters				
sewage tanks	Cubic	0	98	834	27
	meters	_			_
sewage tanks	Number	0	10	86	3
Energy Calculation			•		
		previous	current	Total	daily rate
		reading	reading		
Electricity company consumption	kWh/h	263512	299680	36168	1205.6
The amount of energy produced by	kWh/h	974553	984191	9638	321.3
solar cells					
The amount of spare capacity	kWh/h	323626	324848	1222	40.7
Agriculture pumps consumption	kWh/h			5803	193.4
Total consumption for processing	kWh/h			38781	1292.7
Calculation of processing costs					
Electricity consumption					
Category		produced	Excess	the	Cost/NIS
<i>5</i> ,	Electricity	energy	capacity	difference	
	Company	J 7	. ,		
Α	22550	9031	1215	21335	8086.69
В	4215	301	4	4211	1940.49
С	9403	306	3	9400	5326.40
Agriculture pumps consumption					3308.60
the total	36168	9638	1222	34946	29149.02
	ı	L	L		
	previous	current	Total	unit price	the cost
	reading	reading			
Drinking water consumption (cubic					
meter)					
Consumption of chlorine for sterilization (liter)	2225.00	1280.00	945.00	1.30	1228.50
Solar consumption for electric	1154.60	1148.00	6.60	6.42	42.37
generator (liters)				V. 12	.2.57
The number of hours of operation of the generator	506.90	507.50	0.60		
employee salaries					

purchases							0	
total cost	total cost						61465.55	
Performar	ce indica	ators				•		
Cost per co	ubic met	er of trea	ited wate	er (NIS/cubic	meter)	1.64		
Electricity	consump	otion per	cubic me	eter of treate	ed water	1.03		
(kilowatt-ł	nours/cu	bic mete	r)		,			
number of	visitors							50
Number o	f visitors	for the n	ext mont	th				
General N	otes					•		
						M. Ibrahim A	bu Saiba	•