

T.C.  
TARIM VE ORMAN BAKANLIĞI  
DEVLET SU İŞLERİ GENEL MÜDÜRLÜĞÜ

AYDIN 21.BÖLGE MÜDÜRLÜĞÜ  
DENİZLİ ACIPAYAM VE BARZA OVASI 2.KISIM AT VE TİGH PROJESİ  
YENİ MÜLKİYET SOYADI SIRALI LİSTE



İli D'n\*zl\*  
İlçesi \*c\*p\*y\*m  
Köyü: Ç\*ml\*k

Kesinti Miktarı: 0.063263642

AT - 7

MALİKİN				ESKİ DURUMDA								PROJE DEĞERLERİ				YENİ DURUMDA									
				PARSEL				TOPLULAŞTIRMA								HISSE		PAYA DÜŞEN		Parsel Endeksi	Niteliği				
İşletme No	S*y*d*	*d*	B*b* *d*	Ada No	Parsel No	Tapu Alan m2	HISSE		Paya Düşen Alan m2	Girmeyen m2	Giren m2	Parsel Endeksi	Parsel Değer Sayısı	Kesinti Miktarı	Hakediş	Olduğu Blok No	Blok (Ada) No	Parsel No	Parsel Alanı m2			HISSE		PAYA DÜŞEN	
							Pay	Payda												Pay	Payda	Alan m2	Hakediş		
1		H*c* *br*h*m C*m** V*kf*		8	57	11 856.00	1	1	11 856.00	0.00	11 856.00	0.686000	8 133.22	514.54	7 618.68	111	111	3	11 105.95	1	1	11 105.95	7 618.68	0.686000	
							TOPLAM		11 856.00	0.00	11 856.00		8 133.22	514.54	7 618.68							11 105.95	7 618.68		
2		H*c* S*I*ym*n M*sc*d* V*kf*		8	85	17 775.00	1	1	17 775.00	0.00	17 775.00	0.686000	12 193.65	771.41	11 422.24	108	108	8	16 650.49	1	1	16 650.49	11 422.24	0.686000	
							TOPLAM		17 775.00	0.00	17 775.00		12 193.65	771.41	11 422.24							16 650.49	11 422.24		
3		K*m* *rt* M*I*		8	15	1 412.32	1	1	1 412.32	0.00	1 412.32	0.686000	968.85	61.29	907.56	108	108	7	1 322.97	1	1	1 322.97	907.56	0.686000	
				8	20	6 942.00	1	1	6 942.00	0.00	6 942.00	0.686000	4 762.21	301.27	4 460.94	109	110	4	6 502.82	1	1	6 502.82	4 460.94	0.686000	
							TOPLAM		8 354.32	0.00	8 354.32		5 731.06	362.57	5 368.50							7 825.80	5 368.50		
4		T*rk*y* *I*tr*k K*r*m* (T*k)		8	16	4.00	1	1	4.00	0.00	4.00	0.686000	2.74		2.74	108	108	6	4.00	1	1	4.00	2.74	0.686000	
							TOPLAM		4.00	0.00	4.00		2.74	0.00	2.74							4.00	2.74		
5	*KC*	M*st*f*	T*h*r	8	21	7 846.00	1	1	7 846.00	0.00	7 846.00	0.686000	5 382.36	340.51	5 041.85	109	110	5	7 349.63	1	1	7 349.63	5 041.85	0.686000	
							TOPLAM		7 846.00	0.00	7 846.00		5 382.36	340.51	5 041.85							7 349.63	5 041.85		
6	*KD*Ş	K*vs*r	*zz*t	8	117	2 497.00	5	6	2 080.83	0.00	2 080.83	0.699772	1 456.11	92.12	1 363.99	104	104	6	2 385.99	198832	238598	1 988.32	1 363.99	0.686000	
							TOPLAM		2 080.83	0.00	2 080.83		1 456.11	92.12	1 363.99							1 988.32	1 363.99		
7	*KG*N	H*c*r	M*vl*t	8	69	6 094.00	1	4	1 523.50	0.00	1 523.50	0.691596	1 053.65	66.66	986.99	104	104	5	5 720.00	143000	572000	1 430.00	986.99	0.690202	
							TOPLAM		1 523.50	0.00	1 523.50		1 053.65	66.66	986.99							1 430.00	986.99		
8	*KG*N	H*md*	S*d*tt*n	8	69	6 094.00	1	4	1 523.50	0.00	1 523.50	0.691596	1 053.65	66.66	986.99	104	104	5	5 720.00	143000	572000	1 430.00	986.99	0.690202	
							TOPLAM		1 523.50	0.00	1 523.50		1 053.65	66.66	986.99							1 430.00	986.99		
9	*KG*N	*lk*r	S*d*tt*n	8	69	6 094.00	1	4	1 523.50	0.00	1 523.50	0.691596	1 053.65	66.66	986.99	104	104	5	5 720.00	143000	572000	1 430.00	986.99	0.690202	
							TOPLAM		1 523.50	0.00	1 523.50		1 053.65	66.66	986.99							1 430.00	986.99		
10	*KM*N	*m*n*	H*I*I	7	1	23 548.00	3	32	2 207.63	0.00	2 207.63	0.716000	1 580.66	100.00	1 480.66	101	101	1	22 058.27	206796	2205823	2 067.96	1 480.66	0.716000	
				7	1	23 548.00	1	20	1 177.40	0.00	1 177.40	0.716000	843.02	53.33	789.69	101	101	1	22 058.27	110291	2205823	1 102.91	789.69	0.716000	
				8	5	15 767.00	3	32	1 478.16	0.00	1 478.16	0.686000	1 014.02	64.15	949.86	102	102	11	11 077.14	138464	1107713	1 384.64	949.86	0.686000	
							TOPLAM		4 863.18	0.00	4 863.18		3 437.69	217.48	3 220.21							4 555.52	3 220.21		

11	*L*V	Y*rd*	M*st*f*	8	14	963.10	1	1	963.10	0.00	963.10	0.686000	660.69	41.80	618.89	108	108	5	4 461.77	90217	446177	902.17	618.89	0.686000
				8	17	925.00	1	1	925.00	0.00	925.00	0.686000	634.55	40.14	594.41	108	108	5	4 461.77	86648	446177	866.48	594.41	0.686000
				8	49	2 075.00	1	1	2 075.00	0.00	2 075.00	0.686000	1 423.45	90.05	1 333.40	108	108	5	4 461.77	194373	446177	1 943.73	1 333.40	0.686000
				8	84	800.00	1	1	800.00	0.00	800.00	0.686000	548.80	34.72	514.08	108	108	5	4 461.77	74939	446177	749.39	514.08	0.686000
									<b>TOPLAM</b>		<b>4 763.10</b>	<b>0.00</b>	<b>4 763.10</b>	<b>3 267.49</b>	<b>206.71</b>	<b>3 060.77</b>						<b>4 461.77</b>	<b>3 060.77</b>	
12	*LK*N	R*m*z'n	M*r*t	8	100	1 450.00	1	1	1 450.00	0.00	1 450.00	0.686000	994.70	62.93	931.77	103	103	3	1 358.27	1	1	1 358.27	931.77	0.686000
									<b>TOPLAM</b>		<b>1 450.00</b>	<b>0.00</b>	<b>1 450.00</b>	<b>994.70</b>	<b>62.93</b>	<b>931.77</b>						<b>1 358.27</b>	<b>931.77</b>	
13	*RK*Y*	N*f*y* S*kr'n	H*l*br*h*m	8	110	3 322.00	1	2	1 661.00	0.00	1 661.00	0.686000	1 139.45	72.09	1 067.36	104	104	8	3 111.84	155592	311184	1 555.92	1 067.36	0.686000
									<b>TOPLAM</b>		<b>1 661.00</b>	<b>0.00</b>	<b>1 661.00</b>	<b>1 139.45</b>	<b>72.09</b>	<b>1 067.36</b>						<b>1 555.92</b>	<b>1 067.36</b>	
14	*RSL*N	S*ng'l	H*l	8	22	10 123.00	31	288	1 089.63	0.00	1 089.63	0.686000	747.49	47.29	700.20	110	111	4	3 062.08	102069	306207	1 020.69	700.20	0.686000
									<b>TOPLAM</b>		<b>1 089.63</b>	<b>0.00</b>	<b>1 089.63</b>	<b>747.49</b>	<b>47.29</b>	<b>700.20</b>						<b>1 020.69</b>	<b>700.20</b>	
15	*YB*Y	M*hm*t	*sm**l	8	39	2 448.00	1	1	2 448.00	0.00	2 448.00	0.716000	1 752.77	110.89	1 641.88	104	104	1	2 293.13	1	1	2 293.13	1 641.88	0.716000
									<b>TOPLAM</b>		<b>2 448.00</b>	<b>0.00</b>	<b>2 448.00</b>	<b>1 752.77</b>	<b>110.89</b>	<b>1 641.88</b>						<b>2 293.13</b>	<b>1 641.88</b>	
16	*YB*Y	S*v*m	*sm*n	8	7	4 975.00	1	1	4 975.00	0.00	4 975.00	0.686000	3 412.85	215.91	3 196.94	102	102	13	4 660.26	1	1	4 660.26	3 196.94	0.686000
									<b>TOPLAM</b>		<b>4 975.00</b>	<b>0.00</b>	<b>4 975.00</b>	<b>3 412.85</b>	<b>215.91</b>	<b>3 196.94</b>						<b>4 660.26</b>	<b>3 196.94</b>	
17	*YV*Z	*hm*t	T*r*n K*dr*	8	22	10 123.00	3	80	379.61	0.00	379.61	0.686000	260.41	16.47	243.94	110	110	6	6 420.51	35560	642052	355.60	243.94	0.685999
									<b>TOPLAM</b>		<b>379.61</b>	<b>0.00</b>	<b>379.61</b>	<b>260.41</b>	<b>16.47</b>	<b>243.94</b>						<b>355.60</b>	<b>243.94</b>	
18	*YV*Z	*sm**l	T*r*n K*dr*	8	22	10 123.00	3	80	379.61	0.00	379.61	0.686000	260.41	16.47	243.94	110	110	6	6 420.51	35560	642052	355.60	243.94	0.685999
									<b>TOPLAM</b>		<b>379.61</b>	<b>0.00</b>	<b>379.61</b>	<b>260.41</b>	<b>16.47</b>	<b>243.94</b>						<b>355.60</b>	<b>243.94</b>	
19	*YV*Z	L*yl*	*m*r	8	22	10 123.00	1	16	632.69	0.00	632.69	0.686000	434.02	27.46	406.57	110	110	6	6 420.51	59266	642052	592.66	406.57	0.685999
									<b>TOPLAM</b>		<b>632.69</b>	<b>0.00</b>	<b>632.69</b>	<b>434.02</b>	<b>27.46</b>	<b>406.57</b>						<b>592.66</b>	<b>406.57</b>	
20	*YV*Z	*m*r	T*r*n K*dr*	8	22	10 123.00	3	80	379.61	0.00	379.61	0.686000	260.41	16.47	243.94	110	110	6	6 420.51	35560	642052	355.60	243.94	0.685999
									<b>TOPLAM</b>		<b>379.61</b>	<b>0.00</b>	<b>379.61</b>	<b>260.41</b>	<b>16.47</b>	<b>243.94</b>						<b>355.60</b>	<b>243.94</b>	
21	B*GÇ*L*	K*z*b'n	B*yr*m	8	11	2 000.00	1	1	2 000.00	0.00	2 000.00	0.686000	1 372.00	86.80	1 285.20	103	103	9	1 873.47	1	1	1 873.47	1 285.20	0.686000
									<b>TOPLAM</b>		<b>2 000.00</b>	<b>0.00</b>	<b>2 000.00</b>	<b>1 372.00</b>	<b>86.80</b>	<b>1 285.20</b>						<b>1 873.47</b>	<b>1 285.20</b>	
22	B*L	B*lk*s	M*h*tt*n *r*b*	8	53	7 250.00	1	2	3 625.00	0.00	3 625.00	0.686000	2 486.75	157.32	2 329.43	109	110	3	6 791.34	339567	679135	3 395.67	2 329.43	0.686000
				8	87	2 175.00	1	1	2 175.00	0.00	2 175.00	0.686000	1 492.05	94.39	1 397.66	108	108	11	2 037.40	1	1	2 037.40	1 397.66	0.686000
									<b>TOPLAM</b>		<b>5 800.00</b>	<b>0.00</b>	<b>5 800.00</b>	<b>3 978.80</b>	<b>251.71</b>	<b>3 727.09</b>						<b>5 433.07</b>	<b>3 727.09</b>	
23	B*L	Y*lm*z	*l*	8	68	3 372.00	1	1	3 372.00	0.00	3 372.00	0.716000	2 414.35	152.74	2 261.61	106	106	1	3 158.67	1	1	3 158.67	2 261.61	0.716000
									<b>TOPLAM</b>		<b>3 372.00</b>	<b>0.00</b>	<b>3 372.00</b>	<b>2 414.35</b>	<b>152.74</b>	<b>2 261.61</b>						<b>3 158.67</b>	<b>2 261.61</b>	
24	B*LT*	H*l*m*	R*m*z'n	8	88	2 975.00	1	25	119.00	0.00	119.00	0.686000	81.63	5.16	76.47	110	110	1	2 786.79	11147	278679	111.47	76.47	0.686000

								<b>TOPLAM</b>	<b>119.00</b>	<b>0.00</b>	<b>119.00</b>		<b>81.63</b>	<b>5.16</b>	<b>76.47</b>							<b>111.47</b>	<b>76.47</b>	
25	B*S*N	*m*n*	S*d*tt*n	8	69	6 094.00	1   4	1 523.50	0.00	1 523.50	0.691596	1 053.65	66.66	986.99	104	104	5	5 720.00	143000	572000	1 430.00	986.99	0.690202	
							<b>TOPLAM</b>	<b>1 523.50</b>	<b>0.00</b>	<b>1 523.50</b>		<b>1 053.65</b>	<b>66.66</b>	<b>986.99</b>							<b>1 430.00</b>	<b>986.99</b>		
26	B*Ş	*l*	*hm*t	8	94	2 398.00	1   1	2 398.00	0.00	2 398.00	0.702321	1 684.17	106.55	1 577.62	105	105	3	2 255.10	1	1	2 255.10	1 577.62	0.699580	
				8	96	1 249.00	1   1	1 249.00	0.00	1 249.00	0.686000	856.81	54.21	802.61	104	104	7	1 169.98	1	1	1 169.98	802.61	0.686000	
							<b>TOPLAM</b>	<b>3 647.00</b>	<b>0.00</b>	<b>3 647.00</b>		<b>2 540.98</b>	<b>160.75</b>	<b>2 380.23</b>							<b>3 425.08</b>	<b>2 380.23</b>		
27	B*Ş	Ş*f*k*	H*tl	8	36	9 715.00	1   4	2 428.75	0.00	2 428.75	0.716000	1 738.99	110.01	1 628.97	105	105	2	9 100.39	227510	910040	2 275.10	1 628.97	0.716000	
							<b>TOPLAM</b>	<b>2 428.75</b>	<b>0.00</b>	<b>2 428.75</b>		<b>1 738.99</b>	<b>110.01</b>	<b>1 628.97</b>							<b>2 275.10</b>	<b>1 628.97</b>		
28	B*Y*R	*sm**l	*l*	8	109	3 122.00	1   1	3 122.00	0.00	3 122.00	0.686000	2 141.69	135.49	2 006.20	105	105	5	2 924.49	1	1	2 924.49	2 006.20	0.686000	
							<b>TOPLAM</b>	<b>3 122.00</b>	<b>0.00</b>	<b>3 122.00</b>		<b>2 141.69</b>	<b>135.49</b>	<b>2 006.20</b>							<b>2 924.49</b>	<b>2 006.20</b>		
29	B*Y*V	*m*n*	M*hm*t	8	88	2 975.00	1   5	595.00	0.00	595.00	0.686000	408.17	25.82	382.35	110	110	1	2 786.79	55736	278679	557.36	382.35	0.686000	
							<b>TOPLAM</b>	<b>595.00</b>	<b>0.00</b>	<b>595.00</b>		<b>408.17</b>	<b>25.82</b>	<b>382.35</b>							<b>557.36</b>	<b>382.35</b>		
30	B*Z*K	F*tm*n*	M*ht*tt*n	8	46	3 800.00	1   1	3 800.00	0.00	3 800.00	0.686000	2 606.80	164.92	2 441.88	102	102	16	3 559.60	1	1	3 559.60	2 441.88	0.686000	
							<b>TOPLAM</b>	<b>3 800.00</b>	<b>0.00</b>	<b>3 800.00</b>		<b>2 606.80</b>	<b>164.92</b>	<b>2 441.88</b>							<b>3 559.60</b>	<b>2 441.88</b>		
31	C*N	*hm*t	M*hm*t *l*	8	4	3 222.00	1   1	3 222.00	0.00	3 222.00	0.686000	2 210.29	139.83	2 070.46	102	102	10	3 018.16	1	1	3 018.16	2 070.46	0.686000	
							<b>TOPLAM</b>	<b>3 222.00</b>	<b>0.00</b>	<b>3 222.00</b>		<b>2 210.29</b>	<b>139.83</b>	<b>2 070.46</b>							<b>3 018.16</b>	<b>2 070.46</b>		
32	Ç*Ğ*RG*N	H*ry*	H*b*b	8	47	1 967.00	1   4	491.75	0.00	491.75	0.686000	337.34	21.34	316.00	103	103	8	1 842.56	46064	184257	460.64	316.00	0.686000	
							<b>TOPLAM</b>	<b>491.75</b>	<b>0.00</b>	<b>491.75</b>		<b>337.34</b>	<b>21.34</b>	<b>316.00</b>							<b>460.64</b>	<b>316.00</b>		
33	Ç*Ğ*RG*N	Z*y*	B*yr*m	8	50	3 908.00	1   1	3 908.00	0.00	3 908.00	0.686000	2 680.89	169.60	2 511.29	108	108	4	3 660.77	1	1	3 660.77	2 511.29	0.686000	
							<b>TOPLAM</b>	<b>3 908.00</b>	<b>0.00</b>	<b>3 908.00</b>		<b>2 680.89</b>	<b>169.60</b>	<b>2 511.29</b>							<b>3 660.77</b>	<b>2 511.29</b>		
34	Ç*KM*KC*	*rk*n	*sm*n *l*	8	23	2 956.00	1   1	2 956.00	0.00	2 956.00	0.686000	2 027.82	128.29	1 899.53	111	111	6	2 768.99	1	1	2 768.99	1 899.53	0.686000	
							<b>TOPLAM</b>	<b>2 956.00</b>	<b>0.00</b>	<b>2 956.00</b>		<b>2 027.82</b>	<b>128.29</b>	<b>1 899.53</b>							<b>2 768.99</b>	<b>1 899.53</b>		
35	Ç*M*ĞL*	C*nn*t	M*st*f* K*m*tl	8	22	10 123.00	41   96	4 323.36	0.00	4 323.36	0.686000	2 965.83	187.63	2 778.20	110	110	6	6 420.51	404986	642052	4 049.86	2 778.20	0.685999	
							<b>TOPLAM</b>	<b>4 323.36</b>	<b>0.00</b>	<b>4 323.36</b>		<b>2 965.83</b>	<b>187.63</b>	<b>2 778.20</b>							<b>4 049.86</b>	<b>2 778.20</b>		
36	Ç*T*L	V*ys*tl	Y*s*f	8	79	1 650.00	1   1	1 650.00	0.00	1 650.00	0.686000	1 131.90	71.61	1 060.29	103	103	5	1 545.61	1	1	1 545.61	1 060.29	0.686000	
							<b>TOPLAM</b>	<b>1 650.00</b>	<b>0.00</b>	<b>1 650.00</b>		<b>1 131.90</b>	<b>71.61</b>	<b>1 060.29</b>							<b>1 545.61</b>	<b>1 060.29</b>		
37	Ç*VD*R	R*m*z*n	H*s*n	8	93	2 198.00	1   1	2 198.00	0.00	2 198.00	0.716000	1 573.77	99.56	1 474.21	106	106	2	2 058.95	1	1	2 058.95	1 474.21	0.716000	
							<b>TOPLAM</b>	<b>2 198.00</b>	<b>0.00</b>	<b>2 198.00</b>		<b>1 573.77</b>	<b>99.56</b>	<b>1 474.21</b>							<b>2 058.95</b>	<b>1 474.21</b>		
38	Ç*T*N	R*m*z*n	H*tl	8	98	3 900.00	1   1	3 900.00	0.00	3 900.00	0.686000	2 675.40	169.26	2 506.14	103	103	2	3 653.27	1	1	3 653.27	2 506.14	0.686000	
							<b>TOPLAM</b>	<b>3 900.00</b>	<b>0.00</b>	<b>3 900.00</b>		<b>2 675.40</b>	<b>169.26</b>	<b>2 506.14</b>							<b>3 653.27</b>	<b>2 506.14</b>		

39	Ç*T*N	Y's'r	H's'n	8	24	1 494.00	1	1	1 494.00	0.00	1 494.00	0.686000	1 024.88	64.84	960.05	111	111	7	1 399.48	1	1	1 399.48	960.05	0.686000
									<b>TOPLAM</b>		<b>1 494.00</b>		<b>1 024.88</b>	<b>64.84</b>	<b>960.05</b>				<b>1 399.48</b>			<b>960.05</b>		
40	Ç*V*K	*hm't	H's*y'n	8	38	7 143.00	1	1	7 143.00	0.00	7 143.00	0.716000	5 114.39	323.55	4 790.83	104	104	3	6 708.61	1	1	6 708.61	4 790.83	0.714132
									<b>TOPLAM</b>		<b>7 143.00</b>		<b>5 114.39</b>	<b>323.55</b>	<b>4 790.83</b>				<b>6 708.61</b>			<b>4 790.83</b>		
41	D*Ğ	*l'f	M*hm't	7	2	1 419.00	1	1	1 419.00	0.00	1 419.00	0.716000	1 016.00	64.28	951.73	101	101	2	1 329.23	1	1	1 329.23	951.73	0.716000
									<b>TOPLAM</b>		<b>1 419.00</b>		<b>1 016.00</b>	<b>64.28</b>	<b>951.73</b>				<b>1 329.23</b>			<b>951.73</b>		
42	D*ŞM*N	H'mm't	R'm'z'n	8	56	3 364.00	1	1	3 364.00	0.00	3 364.00	0.686000	2 307.70	145.99	2 161.71	110	110	7	3 151.18	1	1	3 151.18	2 161.71	0.686000
									<b>TOPLAM</b>		<b>3 364.00</b>		<b>2 307.70</b>	<b>145.99</b>	<b>2 161.71</b>				<b>3 151.18</b>			<b>2 161.71</b>		
43	D*D*C*	H's*y'n *vn*	M'st'f*	8	10	12 475.00	1	2	6 237.50	0.00	6 237.50	0.686000	4 278.93	270.70	4 008.22	103	103	7	11 685.79	584289	1168577	5 842.89	4 008.22	0.686000
				8	110	3 322.00	1	2	1 661.00	0.00	1 661.00	0.686000	1 139.45	72.09	1 067.36	104	104	8	3 111.84	155592	311184	1 555.92	1 067.36	0.686000
									<b>TOPLAM</b>		<b>7 898.50</b>		<b>5 418.37</b>	<b>342.79</b>	<b>5 075.59</b>				<b>7 398.81</b>			<b>5 075.59</b>		
44	D*D*C*	S'l'ym'n	M'st'f*	8	10	12 475.00	3	16	2 339.06	0.00	2 339.06	0.686000	1 604.60	101.51	1 503.08	103	103	7	11 685.79	219108	1168577	2 191.08	1 503.08	0.686000
									<b>TOPLAM</b>		<b>2 339.06</b>		<b>1 604.60</b>	<b>101.51</b>	<b>1 503.08</b>				<b>2 191.08</b>			<b>1 503.08</b>		
45	D*M*RC*N	S'b'h*	*sm'n F'yz*	8	86	5 767.00	1	24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216	225.09	154.41	0.686000
									<b>TOPLAM</b>		<b>240.29</b>		<b>164.84</b>	<b>10.43</b>	<b>154.41</b>				<b>225.09</b>			<b>154.41</b>		
46	D*V*C*	B'r'k'n	Ç't'n	8	47	1 967.00	1	12	163.92	0.00	163.92	0.686000	112.45	7.11	105.33	103	103	8	1 842.56	15355	184257	153.55	105.33	0.686000
									<b>TOPLAM</b>		<b>163.92</b>		<b>112.45</b>	<b>7.11</b>	<b>105.33</b>				<b>153.55</b>			<b>105.33</b>		
47	D*V*C*	M't'n	H'b'b	8	47	1 967.00	1	4	491.75	0.00	491.75	0.686000	337.34	21.34	316.00	103	103	8	1 842.56	46064	184257	460.64	316.00	0.686000
									<b>TOPLAM</b>		<b>491.75</b>		<b>337.34</b>	<b>21.34</b>	<b>316.00</b>				<b>460.64</b>			<b>316.00</b>		
48	D*NÇ	H's*n *l'	*sm'n	8	1	2 822.00	1	1	2 822.00	0.00	2 822.00	0.702146	1 981.46	125.35	1 856.10	102	102	1	2 631.56	1	1	2 631.56	1 856.10	0.705323
									<b>TOPLAM</b>		<b>2 822.00</b>		<b>1 981.46</b>	<b>125.35</b>	<b>1 856.10</b>				<b>2 631.56</b>			<b>1 856.10</b>		
49	D*Ğ*	*dn'n	H's'n	8	72	6 169.00	1	1	6 169.00	0.00	6 169.00	0.686000	4 231.93	267.73	3 964.21	104	102	5	5 778.73	1	1	5 778.73	3 964.21	0.686000
									<b>TOPLAM</b>		<b>6 169.00</b>		<b>4 231.93</b>	<b>267.73</b>	<b>3 964.21</b>				<b>5 778.73</b>			<b>3 964.21</b>		
50	D*Ğ*	H's'n	*hm't	7	3	145.00	1	1	145.00	0.00	145.00	0.716000	103.82	6.57	97.25	101	101	3	135.83	1	1	135.83	97.25	0.716000
				8	2	4 545.00	1	1	4 545.00	0.00	4 545.00	0.686000	3 117.87	197.25	2 920.62	102	104	11	9 148.17	425747	914817	4 257.47	2 920.62	0.686000
				8	75	3 571.00	1	1	3 571.00	0.00	3 571.00	0.686000	2 449.71	154.98	2 294.73	104	104	11	9 148.17	334509	914817	3 345.09	2 294.73	0.686000
				8	77	1 650.00	1	1	1 650.00	0.00	1 650.00	0.686000	1 131.90	71.61	1 060.29	103	104	11	9 148.17	154561	914817	1 545.61	1 060.29	0.686000
									<b>TOPLAM</b>		<b>9 911.00</b>		<b>6 803.30</b>	<b>430.40</b>	<b>6 372.89</b>				<b>9 283.99</b>			<b>6 372.89</b>		
51	D*RN*	*m'r* *ys* T*ğb*	*br'h'm	8	78	4 258.00	1	2	2 129.00	0.00	2 129.00	0.686000	1 460.49	92.40	1 368.10	103	103	6	3 988.62	199431	398862	1 994.31	1 368.10	0.686000
									<b>TOPLAM</b>		<b>2 129.00</b>		<b>1 460.49</b>	<b>92.40</b>	<b>1 368.10</b>				<b>1 994.31</b>			<b>1 368.10</b>		
52	D*RN*	M*hm't	*br'h'm	8	78	4 258.00	1	2	2 129.00	0.00	2 129.00	0.686000	1 460.49	92.40	1 368.10	103	103	6	3 988.62	199431	398862	1 994.31	1 368.10	0.686000

								<b>TOPLAM</b>	<b>2 129.00</b>	<b>0.00</b>	<b>2 129.00</b>	<b>1 460.49</b>	<b>92.40</b>	<b>1 368.10</b>								<b>1 994.31</b>	<b>1 368.10</b>	
53	*RÇ*L*K	*sm**l	H**l	8	22	10 123.00	31	288	1 089.63	0.00	1 089.63	0.686000	747.49	47.29	700.20	110	111	4	3 062.08	102069	306207	1 020.69	700.20	0.686000
								<b>TOPLAM</b>	<b>1 089.63</b>	<b>0.00</b>	<b>1 089.63</b>		<b>747.49</b>	<b>47.29</b>	<b>700.20</b>							<b>1 020.69</b>	<b>700.20</b>	
54	*RD*M	F*tm*	H**l	8	5	15 767.00	3	32	1 478.16	0.00	1 478.16	0.686000	1 014.02	64.15	949.86	102	102	11	11 077.14	138464	1107713	1 384.64	949.86	0.686000
								<b>TOPLAM</b>	<b>1 478.16</b>	<b>0.00</b>	<b>1 478.16</b>		<b>1 014.02</b>	<b>64.15</b>	<b>949.86</b>							<b>1 384.64</b>	<b>949.86</b>	
55	*RD*M	F*tm*n*	H**l	7	1	23 548.00	3	32	2 207.63	0.00	2 207.63	0.716000	1 580.66	100.00	1 480.66	101	101	1	22 058.27	206796	2205823	2 067.96	1 480.66	0.716000
				7	1	23 548.00	1	20	1 177.40	0.00	1 177.40	0.716000	843.02	53.33	789.69	101	101	1	22 058.27	110291	2205823	1 102.91	789.69	0.716000
								<b>TOPLAM</b>	<b>3 385.03</b>	<b>0.00</b>	<b>3 385.03</b>		<b>2 423.68</b>	<b>153.33</b>	<b>2 270.35</b>							<b>3 170.88</b>	<b>2 270.35</b>	
56	*RD*LM*N	M*h*mm*t M*st*f	*br*h*m	8	52	1 533.00	1	1	1 533.00	0.00	1 533.00	0.686000	1 051.64	66.53	985.11	108	108	9	1 436.02	1	1	1 436.02	985.11	0.686000
								<b>TOPLAM</b>	<b>1 533.00</b>	<b>0.00</b>	<b>1 533.00</b>		<b>1 051.64</b>	<b>66.53</b>	<b>985.11</b>							<b>1 436.02</b>	<b>985.11</b>	
57	*RT*GR*L	G*kh*n	Y*s*f	8	70	999.00	1	1	999.00	0.00	999.00	0.716000	715.28	45.25	670.03	104	104	2	935.80	1	1	935.80	670.03	0.716000
								<b>TOPLAM</b>	<b>999.00</b>	<b>0.00</b>	<b>999.00</b>		<b>715.28</b>	<b>45.25</b>	<b>670.03</b>							<b>935.80</b>	<b>670.03</b>	
58	*TY*M*Z	*bd*	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000
				8	81	3 000.00	1	2	1 500.00	0.00	1 500.00	0.686000	1 029.00	65.10	963.90	108	108	1	1 405.10	1	1	1 405.10	963.90	0.686000
								<b>TOPLAM</b>	<b>1 761.11</b>	<b>0.00</b>	<b>1 761.11</b>		<b>1 208.12</b>	<b>76.43</b>	<b>1 131.69</b>							<b>1 649.70</b>	<b>1 131.69</b>	
59	*TY*M*Z	C*m*l	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000
								<b>TOPLAM</b>	<b>261.11</b>	<b>0.00</b>	<b>261.11</b>		<b>179.12</b>	<b>11.33</b>	<b>167.79</b>							<b>244.59</b>	<b>167.79</b>	
60	*TY*M*Z	*m*n*	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000
								<b>TOPLAM</b>	<b>261.11</b>	<b>0.00</b>	<b>261.11</b>		<b>179.12</b>	<b>11.33</b>	<b>167.79</b>							<b>244.59</b>	<b>167.79</b>	
61	*TY*M*Z	F*tm*	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000
								<b>TOPLAM</b>	<b>261.11</b>	<b>0.00</b>	<b>261.11</b>		<b>179.12</b>	<b>11.33</b>	<b>167.79</b>							<b>244.59</b>	<b>167.79</b>	
62	*TY*M*Z	H*d*y*	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000
								<b>TOPLAM</b>	<b>261.11</b>	<b>0.00</b>	<b>261.11</b>		<b>179.12</b>	<b>11.33</b>	<b>167.79</b>							<b>244.59</b>	<b>167.79</b>	
63	*TY*M*Z	H*kk*	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000
								<b>TOPLAM</b>	<b>261.11</b>	<b>0.00</b>	<b>261.11</b>		<b>179.12</b>	<b>11.33</b>	<b>167.79</b>							<b>244.59</b>	<b>167.79</b>	
64	*TY*M*Z	N**l*	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000
				8	81	3 000.00	1	2	1 500.00	0.00	1 500.00	0.686000	1 029.00	65.10	963.90	108	108	2	1 405.10	1	1	1 405.10	963.90	0.686000
								<b>TOPLAM</b>	<b>1 761.11</b>	<b>0.00</b>	<b>1 761.11</b>		<b>1 208.12</b>	<b>76.43</b>	<b>1 131.69</b>							<b>1 649.70</b>	<b>1 131.69</b>	
65	*TY*M*Z	Ş*f*k*	H**l	8	48	2 350.00	1	9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000

							TOPLAM	261.11	0.00	261.11		179.12	11.33	167.79							244.59	167.79		
66	*TY*M*Z	Z*hr*	H* *l	8	48	2 350.00	1   9	261.11	0.00	261.11	0.686000	179.12	11.33	167.79	103	103	11	2 201.33	24459	220131	244.59	167.79	0.686000	
							TOPLAM	261.11	0.00	261.11		179.12	11.33	167.79								244.59	167.79	
67	G*B*Ş*C*	*hm*t	*sm*n	8	104	3 640.00	1   1	3 640.00	0.00	3 640.00	0.686000	2 497.04	157.97	2 339.07	111	111	1	3 409.72	1	1	3 409.72	2 339.07	0.686000	
							TOPLAM	3 640.00	0.00	3 640.00		2 497.04	157.97	2 339.07								3 409.72	2 339.07	
68	G*Z*R	M*st*ff	V* *	8	95	4 046.00	1   1	4 046.00	0.00	4 046.00	0.686010	2 775.60	175.59	2 600.00	105	105	4	3 790.09	1	1	3 790.09	2 600.00	0.686000	
							TOPLAM	4 046.00	0.00	4 046.00		2 775.60	175.59	2 600.00								3 790.09	2 600.00	
69	G*K*Ş*R	*z*m*	T*r*n K*dr*	8	22	10 123.00	3   80	379.61	0.00	379.61	0.686000	260.41	16.47	243.94	110	110	6	6 420.51	35560	642052	355.60	243.94	0.685999	
							TOPLAM	379.61	0.00	379.61		260.41	16.47	243.94								355.60	243.94	
70	G*KB*D*K	H*v*n*	H*s*n	8	40	4 895.00	1   1	4 895.00	0.00	4 895.00	0.699355	3 423.34	216.57	3 206.77	102	102	2	4 532.98	1	1	4 532.98	3 206.77	0.707431	
							TOPLAM	4 895.00	0.00	4 895.00		3 423.34	216.57	3 206.77								4 532.98	3 206.77	
71	G*L*Ç	Ş*d*y*	*sm*n F*yz*	8	86	5 767.00	1   24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216	225.09	154.41	0.686000	
							TOPLAM	240.29	0.00	240.29		164.84	10.43	154.41								225.09	154.41	
72	G*MR*T*Ş	*ys* H*n*m	*br*h*m	8	74	8 891.00	1   4	2 222.75	0.00	2 222.75	0.686000	1 524.81	96.46	1 428.34	104	104	10	8 328.52	208213	832853	2 082.13	1 428.34	0.686000	
							TOPLAM	2 222.75	0.00	2 222.75		1 524.81	96.46	1 428.34								2 082.13	1 428.34	
73	G*MR*T*Ş	F*rd*	F*kr*t	8	74	8 891.00	3   16	1 667.06	0.00	1 667.06	0.686000	1 143.60	72.35	1 071.26	104	104	10	8 328.52	156160	832853	1 561.60	1 071.26	0.686000	
							TOPLAM	1 667.06	0.00	1 667.06		1 143.60	72.35	1 071.26								1 561.60	1 071.26	
74	G*MR*T*Ş	*rh*n	F*kr*t	8	74	8 891.00	3   16	1 667.06	0.00	1 667.06	0.686000	1 143.60	72.35	1 071.26	104	104	10	8 328.52	156160	832853	1 561.60	1 071.26	0.686000	
							TOPLAM	1 667.06	0.00	1 667.06		1 143.60	72.35	1 071.26								1 561.60	1 071.26	
75	G*MR*T*Ş	*m*r	F*kr*t	8	74	8 891.00	3   16	1 667.06	0.00	1 667.06	0.686000	1 143.60	72.35	1 071.26	104	104	10	8 328.52	156160	832853	1 561.60	1 071.26	0.686000	
							TOPLAM	1 667.06	0.00	1 667.06		1 143.60	72.35	1 071.26								1 561.60	1 071.26	
76	G*MR*T*Ş	R*m*z'n	F*kr*t	8	74	8 891.00	3   16	1 667.06	0.00	1 667.06	0.686000	1 143.60	72.35	1 071.26	104	104	10	8 328.52	156160	832853	1 561.60	1 071.26	0.686000	
							TOPLAM	1 667.06	0.00	1 667.06		1 143.60	72.35	1 071.26								1 561.60	1 071.26	
77	H*R*	B*k*r	*sm*n	8	41	3 721.00	1   1	3 721.00	0.00	3 721.00	0.704466	2 621.32	165.83	2 455.48	102	102	3	3 579.42	1	1	3 579.42	2 455.48	0.686000	
							TOPLAM	3 721.00	0.00	3 721.00		2 621.32	165.83	2 455.48								3 579.42	2 455.48	
78	H*L	*r*ff	M*r*t	8	8	1 750.00	1   1	1 750.00	0.00	1 750.00	0.686000	1 200.50	75.95	1 124.55	102	102	15	1 639.29	1	1	1 639.29	1 124.55	0.686000	
							TOPLAM	1 750.00	0.00	1 750.00		1 200.50	75.95	1 124.55								1 639.29	1 124.55	
79	H*L	H*t'n	*zz*t	8	117	2 497.00	1   6	416.17	0.00	416.17	0.699772	291.22	18.42	272.80	104	104	6	2 385.99	39766	238598	397.66	272.80	0.686000	

								TOPLAM	416.17	0.00	416.17		291.22	18.42	272.80						397.66	272.80		
80	H*S*NB*Y*	N*rt*n	*s*	8	86	5 767.00	1   6	961.17	0.00	961.17	0.686000	659.36	41.71	617.65	108	108	10	5 402.16	90036	540216	900.36	617.65	0.686000	
								TOPLAM	961.17	0.00	961.17		659.36	41.71	617.65							900.36	617.65	
81	*LG*N	M*hm*t	H* *	8	73	4 920.00	1   1	4 920.00	0.00	4 920.00	0.686000	3 375.12	213.52	3 161.60	104	104	9	4 608.74	1	1	4 608.74	3 161.60	0.686000	
								TOPLAM	4 920.00	0.00	4 920.00		3 375.12	213.52	3 161.60							4 608.74	3 161.60	
82	K*B*N	M*hm*t * *	M*hm*t	8	9	1 600.00	1   1	1 600.00	0.00	1 600.00	0.686000	1 097.60	69.44	1 028.16	102	102	14	1 498.78	1	1	1 498.78	1 028.16	0.686000	
								TOPLAM	1 600.00	0.00	1 600.00		1 097.60	69.44	1 028.16							1 498.78	1 028.16	
83	K*PK*R*N	B*rg*	R*m*z*n	8	88	2 975.00	1   25	119.00	0.00	119.00	0.686000	81.63	5.16	76.47	110	110	1	2 786.79	11147	278679	111.47	76.47	0.686000	
								TOPLAM	119.00	0.00	119.00		81.63	5.16	76.47							111.47	76.47	
84	K*R*C*	* v*y*	H*b*b	8	47	1 967.00	1   4	491.75	0.00	491.75	0.686000	337.34	21.34	316.00	103	103	8	1 842.56	46064	184257	460.64	316.00	0.686000	
								TOPLAM	491.75	0.00	491.75		337.34	21.34	316.00							460.64	316.00	
85	K*R*H*N	H*s*y*n	M*hm*t	8	45	2 700.00	1   1	2 700.00	0.00	2 700.00	0.686000	1 852.20	117.18	1 735.02	102	102	18	2 529.19	1	1	2 529.19	1 735.02	0.686000	
								TOPLAM	2 700.00	0.00	2 700.00		1 852.20	117.18	1 735.02							2 529.19	1 735.02	
86	K*R**K*T*N	F*d*m*	R*m*z*n	8	88	2 975.00	1   25	119.00	0.00	119.00	0.686000	81.63	5.16	76.47	110	110	1	2 786.79	11147	278679	111.47	76.47	0.686000	
								TOPLAM	119.00	0.00	119.00		81.63	5.16	76.47							111.47	76.47	
87	K*R**K*T*N	M*hm*t	R*m*z*n	8	88	2 975.00	1   25	119.00	0.00	119.00	0.686000	81.63	5.16	76.47	110	110	1	2 786.79	11147	278679	111.47	76.47	0.686000	
								TOPLAM	119.00	0.00	119.00		81.63	5.16	76.47							111.47	76.47	
88	K*R**K*T*N	M*h*mm*t	M*hm*t	8	58	2 329.00	1   1	2 329.00	0.00	2 329.00	0.686000	1 597.69	101.08	1 496.62	111	111	5	2 181.66	1	1	2 181.66	1 496.62	0.686000	
				8	88	2 975.00	1   5	595.00	0.00	595.00	0.686000	408.17	25.82	382.35	110	110	1	2 786.79	55736	278679	557.36	382.35	0.686000	
								TOPLAM	2 924.00	0.00	2 924.00		2 005.86	126.90	1 878.97							2 739.02	1 878.97	
89	K*R**K*T*N	S* *ym*n	M*hm*t	8	88	2 975.00	1   5	595.00	0.00	595.00	0.686000	408.17	25.82	382.35	110	110	1	2 786.79	55736	278679	557.36	382.35	0.686000	
								TOPLAM	595.00	0.00	595.00		408.17	25.82	382.35							557.36	382.35	
90	K*R**K*T*N	Y* c*n	M*hm*t	8	88	2 975.00	1   5	595.00	0.00	595.00	0.686000	408.17	25.82	382.35	110	110	1	2 786.79	55736	278679	557.36	382.35	0.686000	
								TOPLAM	595.00	0.00	595.00		408.17	25.82	382.35							557.36	382.35	
91	K*Y*	*bd* l*h	*sm*n F*yz*	8	86	5 767.00	1   24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216	225.09	154.41	0.686000	
								TOPLAM	240.29	0.00	240.29		164.84	10.43	154.41							225.09	154.41	
92	K*Y*	*dn*n	*s*	8	86	5 767.00	1   6	961.17	0.00	961.17	0.686000	659.36	41.71	617.65	108	108	10	5 402.16	90036	540216	900.36	617.65	0.686000	
								TOPLAM	961.17	0.00	961.17		659.36	41.71	617.65							900.36	617.65	
93	K*Y*	* *	*sm*n F*yz*	8	86	5 767.00	1   24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216	225.09	154.41	0.686000	

								<b>TOPLAM</b>	<b>240.29</b>	<b>0.00</b>	<b>240.29</b>		<b>164.84</b>	<b>10.43</b>	<b>154.41</b>									<b>225.09</b>	<b>154.41</b>		
94	<b>K*Y*</b>	*yd'n	*l' V*hb*	8	86	5 767.00	1	6	961.17	0.00	961.17	0.686000	659.36	41.71	617.65	108	108	10	5 402.16	90036	540216		900.36	617.65	0.686000		
								<b>TOPLAM</b>	<b>961.17</b>	<b>0.00</b>	<b>961.17</b>		<b>659.36</b>	<b>41.71</b>	<b>617.65</b>									<b>900.36</b>	<b>617.65</b>		
95	<b>K*Y*</b>	K*m'l	*sm'n F*yz*	8	86	5 767.00	1	24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216		225.09	154.41	0.686000		
								<b>TOPLAM</b>	<b>240.29</b>	<b>0.00</b>	<b>240.29</b>		<b>164.84</b>	<b>10.43</b>	<b>154.41</b>									<b>225.09</b>	<b>154.41</b>		
96	<b>K*Y*</b>	M*hm't C'n	*l' V*hb*	8	86	5 767.00	1	6	961.17	0.00	961.17	0.686000	659.36	41.71	617.65	108	108	10	5 402.16	90036	540216		900.36	617.65	0.686000		
								<b>TOPLAM</b>	<b>961.17</b>	<b>0.00</b>	<b>961.17</b>		<b>659.36</b>	<b>41.71</b>	<b>617.65</b>									<b>900.36</b>	<b>617.65</b>		
97	<b>K*Y*</b>	S'n'r	*sm'n F*yz*	8	86	5 767.00	1	24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216		225.09	154.41	0.686000		
								<b>TOPLAM</b>	<b>240.29</b>	<b>0.00</b>	<b>240.29</b>		<b>164.84</b>	<b>10.43</b>	<b>154.41</b>									<b>225.09</b>	<b>154.41</b>		
98	<b>K*Y*</b>	T'sl'm*	*sm'n F*yz*	8	86	5 767.00	1	24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216		225.09	154.41	0.686000		
								<b>TOPLAM</b>	<b>240.29</b>	<b>0.00</b>	<b>240.29</b>		<b>164.84</b>	<b>10.43</b>	<b>154.41</b>									<b>225.09</b>	<b>154.41</b>		
99	<b>K*L*Ç</b>	M'r't	C*m'l	8	54	5 150.00	1	1	5 150.00	0.00	5 150.00	0.686000	3 532.90	223.50	3 309.40	109	110	2	10 866.14	482419	1086614		4 824.19	3 309.40	0.686000		
				8	55	6 450.00	1	1	6 450.00	0.00	6 450.00	0.686000	4 424.70	279.92	4 144.78	110	110	2	10 866.14	604195	1086614		6 041.95	4 144.78	0.686000		
								<b>TOPLAM</b>	<b>11 600.00</b>	<b>0.00</b>	<b>11 600.00</b>		<b>7 957.60</b>	<b>503.43</b>	<b>7 454.17</b>									<b>10 866.14</b>	<b>7 454.17</b>		
100	<b>K*L*Ç</b>	S'n'n	C*m'l	8	12	9 440.03	1	1	9 440.03	0.00	9 440.03	0.686000	6 475.86	409.69	6 066.17	103	103	10	11 559.35	884282	1155936		8 842.82	6 066.17	0.686000		
				8	80	1 575.00	1	1	1 575.00	0.00	1 575.00	0.686000	1 080.45	68.35	1 012.10	103	103	10	11 559.35	147536	1155936		1 475.36	1 012.10	0.686000		
				8	82	1 875.00	1	1	1 875.00	0.00	1 875.00	0.686000	1 286.25	81.37	1 204.88	108	108	3	12 195.37	175638	1219536		1 756.38	1 204.88	0.686000		
				8	83	2 150.00	1	1	2 150.00	0.00	2 150.00	0.686000	1 474.90	93.31	1 381.59	108	108	3	12 195.37	201398	1219536		2 013.98	1 381.59	0.686000		
				8	101	1 325.00	1	1	1 325.00	0.00	1 325.00	0.686000	908.95	57.50	851.45	103	103	10	11 559.35	124118	1155936		1 241.18	851.45	0.686000		
				8	102	3 100.00	1	1	3 100.00	0.00	3 100.00	0.686000	2 126.60	134.54	1 992.06	108	108	3	12 195.37	290388	1219536		2 903.88	1 992.06	0.686000		
				8	103	2 822.00	1	1	2 822.00	0.00	2 822.00	0.686000	1 935.89	122.47	1 813.42	108	108	3	12 195.37	264347	1219536		2 643.47	1 813.42	0.686000		
				8	112	3 072.00	1	1	3 072.00	0.00	3 072.00	0.686000	2 107.39	133.32	1 974.07	108	108	3	12 195.37	287765	1219536		2 877.65	1 974.07	0.686000		
								<b>TOPLAM</b>	<b>25 359.03</b>	<b>0.00</b>	<b>25 359.03</b>		<b>17 396.29</b>	<b>1 100.55</b>	<b>16 295.74</b>									<b>23 754.73</b>	<b>16 295.74</b>		
101	<b>K*L*Ç</b>	S'ng'l	M*vl't	8	108	4 521.00	1	1	4 521.00	0.00	4 521.00	0.686000	3 101.41	196.21	2 905.20	105	105	6	4 234.99	1	1		4 234.99	2 905.20	0.686000		
								<b>TOPLAM</b>	<b>4 521.00</b>	<b>0.00</b>	<b>4 521.00</b>		<b>3 101.41</b>	<b>196.21</b>	<b>2 905.20</b>									<b>4 234.99</b>	<b>2 905.20</b>		
102	<b>K*Ç</b>	H*s'n	H'l'l	8	36	9 715.00	1	4	2 428.75	0.00	2 428.75	0.716000	1 738.99	110.01	1 628.97	105	105	2	9 100.39	227510	910040		2 275.10	1 628.97	0.716000		
								<b>TOPLAM</b>	<b>2 428.75</b>	<b>0.00</b>	<b>2 428.75</b>		<b>1 738.99</b>	<b>110.01</b>	<b>1 628.97</b>									<b>2 275.10</b>	<b>1 628.97</b>		
103	<b>K*Ç</b>	M'st'f*	H'l'l	8	36	9 715.00	1	4	2 428.75	0.00	2 428.75	0.716000	1 738.99	110.01	1 628.97	105	105	2	9 100.39	227510	910040		2 275.10	1 628.97	0.716000		
								<b>TOPLAM</b>	<b>2 428.75</b>	<b>0.00</b>	<b>2 428.75</b>		<b>1 738.99</b>	<b>110.01</b>	<b>1 628.97</b>									<b>2 275.10</b>	<b>1 628.97</b>		



104	K*Ç	M*c*d*	M*st*f*	8	36	9 715.00	1	4	2 428.75	0.00	2 428.75	0.716000	1 738.99	110.01	1 628.97	105	105	2	9 100.39	227510	910040	2 275.10	1 628.97	0.716000
									<b>TOPLAM</b>		<b>2 428.75</b>		<b>1 738.99</b>	<b>110.01</b>	<b>1 628.97</b>							<b>2 275.10</b>	<b>1 628.97</b>	
105	K*K	M*hm*t*I*	*sm*n	8	111	3 222.00	1	1	3 222.00	0.00	3 222.00	0.686000	2 210.29	139.83	2 070.46	108	105	7	3 018.16	1	1	3 018.16	2 070.46	0.686000
									<b>TOPLAM</b>		<b>3 222.00</b>		<b>2 210.29</b>	<b>139.83</b>	<b>2 070.46</b>							<b>3 018.16</b>	<b>2 070.46</b>	
106	K*S*	*bd*lv*s*	M*hm*t S*I*m	8	53	7 250.00	1	8	906.25	0.00	906.25	0.686000	621.69	39.33	582.36	109	110	3	6 791.34	84892	679135	848.92	582.36	0.686000
									<b>TOPLAM</b>		<b>906.25</b>		<b>621.69</b>	<b>39.33</b>	<b>582.36</b>							<b>848.92</b>	<b>582.36</b>	
107	K*S*	*ys* R*zz*n	*bd*lv*s*	8	53	7 250.00	3	16	1 359.38	0.00	1 359.38	0.686000	932.53	59.00	873.54	109	110	3	6 791.34	127338	679135	1 273.38	873.54	0.686000
									<b>TOPLAM</b>		<b>1 359.38</b>		<b>932.53</b>	<b>59.00</b>	<b>873.54</b>							<b>1 273.38</b>	<b>873.54</b>	
108	M*LK*ND*	B*s*k	Ç*t*n	8	47	1 967.00	1	12	163.92	0.00	163.92	0.686000	112.45	7.11	105.33	103	103	8	1 842.56	15355	184257	153.55	105.33	0.686000
									<b>TOPLAM</b>		<b>163.92</b>		<b>112.45</b>	<b>7.11</b>	<b>105.33</b>							<b>153.55</b>	<b>105.33</b>	
109	M*Y	H*s*y*n	M*st*f*	8	97	9 940.00	1	1	9 940.00	0.00	9 940.00	0.686000	6 818.84	431.38	6 387.46	102	102	8	9 311.16	1	1	9 311.16	6 387.46	0.686000
									<b>TOPLAM</b>		<b>9 940.00</b>		<b>6 818.84</b>	<b>431.38</b>	<b>6 387.46</b>							<b>9 311.16</b>	<b>6 387.46</b>	
110	*K	H*s*y*n	*br*hm	8	43	3 472.00	1	1	3 472.00	0.00	3 472.00	0.686000	2 381.79	150.68	2 231.11	102	102	6	3 252.35	1	1	3 252.35	2 231.11	0.686000
									<b>TOPLAM</b>		<b>3 472.00</b>		<b>2 381.79</b>	<b>150.68</b>	<b>2 231.11</b>							<b>3 252.35</b>	<b>2 231.11</b>	
111	*K	*m*r	*hm*t	8	42	3 696.00	1	1	3 696.00	0.00	3 696.00	0.686000	2 535.46	160.40	2 375.05	102	102	4	3 462.18	1	1	3 462.18	2 375.05	0.686000
									<b>TOPLAM</b>		<b>3 696.00</b>		<b>2 535.46</b>	<b>160.40</b>	<b>2 375.05</b>							<b>3 462.18</b>	<b>2 375.05</b>	
112	*K	Ş*f*k*	*sm*n F*yz*	8	86	5 767.00	1	24	240.29	0.00	240.29	0.686000	164.84	10.43	154.41	108	108	10	5 402.16	22509	540216	225.09	154.41	0.686000
									<b>TOPLAM</b>		<b>240.29</b>		<b>164.84</b>	<b>10.43</b>	<b>154.41</b>							<b>225.09</b>	<b>154.41</b>	
113	*ZD*M*R	M*vl*t	H*s*n	8	114	6 743.00	1	1	6 743.00	0.00	6 743.00	0.686000	4 625.70	292.64	4 333.06	107	105	9	6 316.41	1	1	6 316.41	4 333.06	0.686000
									<b>TOPLAM</b>		<b>6 743.00</b>		<b>4 625.70</b>	<b>292.64</b>	<b>4 333.06</b>							<b>6 316.41</b>	<b>4 333.06</b>	
114	*ZD*M*R	*mm*h*n	*I*	8	89	3 373.00	1	1	3 373.00	0.00	3 373.00	0.686000	2 313.88	146.38	2 167.49	111	111	2	3 159.61	1	1	3 159.61	2 167.49	0.686000
									<b>TOPLAM</b>		<b>3 373.00</b>		<b>2 313.88</b>	<b>146.38</b>	<b>2 167.49</b>							<b>3 159.61</b>	<b>2 167.49</b>	
115	*ZT*RK	Ç*gd*m	Z*h*r	8	37	5 819.00	3	16	1 091.06	0.00	1 091.06	0.716000	781.20	49.42	731.78	105	105	1	5 450.87	102204	545088	1 022.04	731.78	0.716000
									<b>TOPLAM</b>		<b>1 091.06</b>		<b>781.20</b>	<b>49.42</b>	<b>731.78</b>							<b>1 022.04</b>	<b>731.78</b>	
116	*ZT*RK	*r*m	Ç*t*n	8	47	1 967.00	1	12	163.92	0.00	163.92	0.686000	112.45	7.11	105.33	103	103	8	1 842.56	15355	184257	153.55	105.33	0.686000
									<b>TOPLAM</b>		<b>163.92</b>		<b>112.45</b>	<b>7.11</b>	<b>105.33</b>							<b>153.55</b>	<b>105.33</b>	
117	S*Ğ	M*hm*t	*bd*ll*h	8	44	3 458.00	1	1	3 458.00	0.00	3 458.00	0.686000	2 372.19	150.07	2 222.11	102	102	9	3 239.23	1	1	3 239.23	2 222.11	0.686000
									<b>TOPLAM</b>		<b>3 458.00</b>		<b>2 372.19</b>	<b>150.07</b>	<b>2 222.11</b>							<b>3 239.23</b>	<b>2 222.11</b>	

118	S*V*NC	*nv*r	Z*h*r	8	37	5 819.00	3	16	1 091.06	0.00	1 091.06	0.716000	781.20	49.42	731.78	105	105	1	5 450.87	102204	545088	1 022.04	731.78	0.716000
									<b>TOPLAM</b>	<b>1 091.06</b>	<b>0.00</b>	<b>1 091.06</b>	<b>781.20</b>	<b>49.42</b>	<b>731.78</b>							<b>1 022.04</b>	<b>731.78</b>	
119	S*V*NC	N*sr*t	Z*h*r	8	37	5 819.00	3	16	1 091.06	0.00	1 091.06	0.716000	781.20	49.42	731.78	105	105	1	5 450.87	102204	545088	1 022.04	731.78	0.716000
									<b>TOPLAM</b>	<b>1 091.06</b>	<b>0.00</b>	<b>1 091.06</b>	<b>781.20</b>	<b>49.42</b>	<b>731.78</b>							<b>1 022.04</b>	<b>731.78</b>	
120	S*V*NC	Z*h*r	V*ys*l	8	37	5 819.00	1	4	1 454.75	0.00	1 454.75	0.716000	1 041.60	65.90	975.71	105	105	1	5 450.87	136272	545088	1 362.72	975.71	0.716000
									<b>TOPLAM</b>	<b>1 454.75</b>	<b>0.00</b>	<b>1 454.75</b>	<b>1 041.60</b>	<b>65.90</b>	<b>975.71</b>							<b>1 362.72</b>	<b>975.71</b>	
121	S*Z*R	H*r*y*	H*I*I	8	22	10 123.00	31	288	1 089.63	0.00	1 089.63	0.686000	747.49	47.29	700.20	110	111	4	3 062.08	102069	306207	1 020.69	700.20	0.686000
									<b>TOPLAM</b>	<b>1 089.63</b>	<b>0.00</b>	<b>1 089.63</b>	<b>747.49</b>	<b>47.29</b>	<b>700.20</b>							<b>1 020.69</b>	<b>700.20</b>	
122	S*H*N	M*ry*m	M*vl*t	8	113	3 846.00	1	1	3 846.00	0.00	3 846.00	0.686000	2 638.36	166.91	2 471.44	108	105	8	3 602.69	1	1	3 602.69	2 471.44	0.686000
									<b>TOPLAM</b>	<b>3 846.00</b>	<b>0.00</b>	<b>3 846.00</b>	<b>2 638.36</b>	<b>166.91</b>	<b>2 471.44</b>							<b>3 602.69</b>	<b>2 471.44</b>	
123	S*H*GL*	Y*ks*l	H*s*y*n	8	99	4 350.00	1	1	4 350.00	0.00	4 350.00	0.686000	2 984.10	188.79	2 795.31	103	103	4	4 074.80	1	1	4 074.80	2 795.31	0.686000
									<b>TOPLAM</b>	<b>4 350.00</b>	<b>0.00</b>	<b>4 350.00</b>	<b>2 984.10</b>	<b>188.79</b>	<b>2 795.31</b>							<b>4 074.80</b>	<b>2 795.31</b>	
124	T*Ş*K*N	*ys*	H*I*I	7	1	23 548.00	3	32	2 207.63	0.00	2 207.63	0.716000	1 580.66	100.00	1 480.66	101	101	1	22 058.27	206796	2205823	2 067.96	1 480.66	0.716000
				7	1	23 548.00	1	20	1 177.40	0.00	1 177.40	0.716000	843.02	53.33	789.69	101	101	1	22 058.27	110291	2205823	1 102.91	789.69	0.716000
				8	5	15 767.00	3	32	1 478.16	0.00	1 478.16	0.686000	1 014.02	64.15	949.86	102	102	11	11 077.14	138464	1107713	1 384.64	949.86	0.686000
									<b>TOPLAM</b>	<b>4 863.18</b>	<b>0.00</b>	<b>4 863.18</b>	<b>3 437.69</b>	<b>217.48</b>	<b>3 220.21</b>							<b>4 555.52</b>	<b>3 220.21</b>	
125	T*K*N	*ys*	T*r*n K*dr*	8	22	10 123.00	3	80	379.61	0.00	379.61	0.686000	260.41	16.47	243.94	110	110	6	6 420.51	35560	642052	355.60	243.94	0.685999
									<b>TOPLAM</b>	<b>379.61</b>	<b>0.00</b>	<b>379.61</b>	<b>260.41</b>	<b>16.47</b>	<b>243.94</b>							<b>355.60</b>	<b>243.94</b>	
126	T*ZB*Ş*R*N	M*n*vv*r	Z*h*r	8	37	5 819.00	3	16	1 091.06	0.00	1 091.06	0.716000	781.20	49.42	731.78	105	105	1	5 450.87	102204	545088	1 022.04	731.78	0.716000
									<b>TOPLAM</b>	<b>1 091.06</b>	<b>0.00</b>	<b>1 091.06</b>	<b>781.20</b>	<b>49.42</b>	<b>731.78</b>							<b>1 022.04</b>	<b>731.78</b>	
127	T*KY*Y	*bd*lk*d*r	H*I*I	7	1	23 548.00	3	32	2 207.63	0.00	2 207.63	0.716000	1 580.66	100.00	1 480.66	101	101	1	22 058.27	206796	2205823	2 067.96	1 480.66	0.716000
				8	5	15 767.00	3	32	1 478.16	0.00	1 478.16	0.686000	1 014.02	64.15	949.86	102	102	11	11 077.14	138464	1107713	1 384.64	949.86	0.686000
									<b>TOPLAM</b>	<b>3 685.78</b>	<b>0.00</b>	<b>3 685.78</b>	<b>2 594.67</b>	<b>164.15</b>	<b>2 430.53</b>							<b>3 452.61</b>	<b>2 430.53</b>	
128	T*KY*Y	*rf G*z*r	M*hm*t	7	1	23 548.00	3	128	551.91	0.00	551.91	0.716000	395.16	25.00	370.17	101	101	1	22 058.27	51699	2205823	516.99	370.17	0.716000
				8	5	15 767.00	3	128	369.54	0.00	369.54	0.686000	253.50	16.04	237.47	102	102	11	11 077.14	34616	1107713	346.16	237.47	0.686000
									<b>TOPLAM</b>	<b>921.45</b>	<b>0.00</b>	<b>921.45</b>	<b>648.67</b>	<b>41.04</b>	<b>607.63</b>							<b>863.15</b>	<b>607.63</b>	
129	T*KY*Y	F*tm*	M*hm*t	7	1	23 548.00	3	128	551.91	0.00	551.91	0.716000	395.16	25.00	370.17	101	101	1	22 058.27	51699	2205823	516.99	370.17	0.716000
				8	5	15 767.00	3	128	369.54	0.00	369.54	0.686000	253.50	16.04	237.47	102	102	11	11 077.14	34616	1107713	346.16	237.47	0.686000



								<b>TOPLAM</b>	<b>737.16</b>	<b>0.00</b>	<b>737.16</b>		<b>518.93</b>	<b>32.83</b>	<b>486.11</b>							<b>690.52</b>	<b>486.11</b>	
140	<b>T*KY*Y</b>	S**d N*r*	M*hm*t	7	1	23 548.00	3	128	551.91	0.00	551.91	0.716000	395.16	25.00	370.17	101	101	1	22 058.27	51699	2205823	516.99	370.17	0.716000
				8	5	15 767.00	3	128	369.54	0.00	369.54	0.686000	253.50	16.04	237.47	102	102	11	11 077.14	34616	1107713	346.16	237.47	0.686000
							<b>TOPLAM</b>		<b>921.45</b>	<b>0.00</b>	<b>921.45</b>		<b>648.67</b>	<b>41.04</b>	<b>607.63</b>							<b>863.15</b>	<b>607.63</b>	
141	<b>T*KY*Y</b>	S!*h	*t**ll*h	7	1	23 548.00	3	160	441.53	0.00	441.53	0.716000	316.13	20.00	296.13	101	101	1	22 058.27	41359	2205823	413.59	296.13	0.716000
				8	5	15 767.00	3	160	295.63	0.00	295.63	0.686000	202.80	12.83	189.97	102	102	11	11 077.14	27693	1107713	276.93	189.97	0.686000
							<b>TOPLAM</b>		<b>737.16</b>	<b>0.00</b>	<b>737.16</b>		<b>518.93</b>	<b>32.83</b>	<b>486.11</b>							<b>690.52</b>	<b>486.11</b>	
142	<b>T*KY*Y</b>	T!*t	*bd*lk*d*r	7	1	23 548.00	1	80	294.35	0.00	294.35	0.716000	210.75	13.33	197.42	101	101	1	22 058.27	27573	2205823	275.73	197.42	0.716000
							<b>TOPLAM</b>		<b>294.35</b>	<b>0.00</b>	<b>294.35</b>		<b>210.75</b>	<b>13.33</b>	<b>197.42</b>							<b>275.73</b>	<b>197.42</b>	
143	<b>T*KY*Y</b>	Z*fr	*t**ll*h	7	1	23 548.00	3	160	441.53	0.00	441.53	0.716000	316.13	20.00	296.13	101	101	1	22 058.27	41359	2205823	413.59	296.13	0.716000
				8	5	15 767.00	3	160	295.63	0.00	295.63	0.686000	202.80	12.83	189.97	102	102	11	11 077.14	27693	1107713	276.93	189.97	0.686000
							<b>TOPLAM</b>		<b>737.16</b>	<b>0.00</b>	<b>737.16</b>		<b>518.93</b>	<b>32.83</b>	<b>486.11</b>							<b>690.52</b>	<b>486.11</b>	
144	<b>T*NC*R</b>	M!*k	R*m*z*n	8	88	2 975.00	1	25	119.00	0.00	119.00	0.686000	81.63	5.16	76.47	110	110	1	2 786.79	11147	278679	111.47	76.47	0.686000
							<b>TOPLAM</b>		<b>119.00</b>	<b>0.00</b>	<b>119.00</b>		<b>81.63</b>	<b>5.16</b>	<b>76.47</b>							<b>111.47</b>	<b>76.47</b>	
145	<b>*C*R</b>	R*m*z*n	Ş*b*n	8	76	2 950.00	1	1	2 950.00	0.00	2 950.00	0.686000	2 023.70	128.03	1 895.67	103	103	1	2 763.37	1	1	2 763.37	1 895.67	0.686000
							<b>TOPLAM</b>		<b>2 950.00</b>	<b>0.00</b>	<b>2 950.00</b>		<b>2 023.70</b>	<b>128.03</b>	<b>1 895.67</b>							<b>2 763.37</b>	<b>1 895.67</b>	
146	<b>*Z</b>	*ys*	M*st*f*	8	3	4 321.00	1	1	4 321.00	0.00	4 321.00	0.686000	2 964.21	187.53	2 776.68	102	102	7	4 047.64	1	1	4 047.64	2 776.68	0.686000
							<b>TOPLAM</b>		<b>4 321.00</b>	<b>0.00</b>	<b>4 321.00</b>		<b>2 964.21</b>	<b>187.53</b>	<b>2 776.68</b>							<b>4 047.64</b>	<b>2 776.68</b>	
147	<b>*Z*NY</b>	F!*z	*bd*lv*s*	8	53	7 250.00	3	16	1 359.38	0.00	1 359.38	0.686000	932.53	59.00	873.54	109	110	3	6 791.34	127338	679135	1 273.38	873.54	0.686000
							<b>TOPLAM</b>		<b>1 359.38</b>	<b>0.00</b>	<b>1 359.38</b>		<b>932.53</b>	<b>59.00</b>	<b>873.54</b>							<b>1 273.38</b>	<b>873.54</b>	
148	<b>*N*L</b>	G!*p	M*st*f*	8	10	12 475.00	2	16	1 559.38	0.00	1 559.38	0.686000	1 069.73	67.68	1 002.06	103	103	7	11 685.79	146072	1168577	1 460.72	1 002.06	0.686000
							<b>TOPLAM</b>		<b>1 559.38</b>	<b>0.00</b>	<b>1 559.38</b>		<b>1 069.73</b>	<b>67.68</b>	<b>1 002.06</b>							<b>1 460.72</b>	<b>1 002.06</b>	
149	<b>*N*L</b>	G*ls*m	M*st*f*	8	10	12 475.00	3	16	2 339.06	0.00	2 339.06	0.686000	1 604.60	101.51	1 503.08	103	103	7	11 685.79	219108	1168577	2 191.08	1 503.08	0.686000
							<b>TOPLAM</b>		<b>2 339.06</b>	<b>0.00</b>	<b>2 339.06</b>		<b>1 604.60</b>	<b>101.51</b>	<b>1 503.08</b>							<b>2 191.08</b>	<b>1 503.08</b>	
150	<b>*Y*RD*M</b>	R*m*z*n	H*s*n	8	6	5 108.00	1	1	5 108.00	0.00	5 108.00	0.686000	3 504.09	221.68	3 282.41	102	102	12	4 784.85	1	1	4 784.85	3 282.41	0.686000
							<b>TOPLAM</b>		<b>5 108.00</b>	<b>0.00</b>	<b>5 108.00</b>		<b>3 504.09</b>	<b>221.68</b>	<b>3 282.41</b>							<b>4 784.85</b>	<b>3 282.41</b>	
151	<b>*Y*LM*Z</b>	G*ls*r*	*m*n	8	71	1 873.00	1	1	1 873.00	0.00	1 873.00	0.690924	1 294.10	81.87	1 212.23	104	104	4	1 693.06	1	1	1 693.06	1 212.23	0.716000

