

**ALPARSLAN-2 BARAJ GÖLÜ
TESİS ALANLARI VE KOORDİNATLARI**

ALPARSLAN-2 BARAJ GÖLÜ TESİS ALANLARI



ALPARSLAN-2 BARAJ GÖLÜ TESİS ALANLARI KOORDİNATLARI

Alparslan-2 Baraj Gölü Koordinatları					Alparslan-2 Baraj Gölü Koordinatları				
Alan Sıra	Kapasite ton/yıl ve alanı (m ²)	Koordinat Sırası	Koordinatları WGS 84 (Derece, Dakika, Saniye)		Alan Sıra	Kapasite ton/yıl ve alanı (m ²)	Koordinat Sırası	Koordinatları WGS 84 (Derece, Dakika, Saniye)	
1 No'lu alan	500 ton/yıl	1	B: 41° 42' 1,19"	E: 39° 2' 1,13"	11 No'lu alan	500 ton/yıl	1	B: 41° 38' 19,73"	E: 39° 2' 34,29"
		2	B: 41° 41' 48,84"	E: 39° 2' 2,09"			2	B: 41° 38' 7,37"	E: 39° 2' 35,22"
	15.000 m ²	3	B: 41° 41' 49,04"	E: 39° 2' 3,71"		15.000 m ²	3	B: 41° 38' 7,57"	E: 39° 2' 36,84"
		4	B: 41° 42' 1,4"	E: 39° 2' 2,75"			4	B: 41° 38' 19,93"	E: 39° 2' 35,91"
2 No'lu alan	500 ton/yıl	1	B: 41° 41' 38,16"	E: 39° 2' 5,3"	12 No'lu alan	500 ton/yıl	1	B: 41° 37' 55,83"	E: 39° 2' 32,25"
		2	B: 41° 41' 25,8"	E: 39° 2' 6,23"			2	B: 41° 37' 43,48"	E: 39° 2' 33,18"
	15.000 m ²	3	B: 41° 41' 26"	E: 39° 2' 7,85"		15.000 m ²	3	B: 41° 37' 43,68"	E: 39° 2' 34,81"
		4	B: 41° 41' 38,36"	E: 39° 2' 6,93"			4	B: 41° 37' 56,04"	E: 39° 2' 33,88"
3 No'lu alan	500 ton/yıl	1	B: 41° 41' 14,97"	E: 39° 2' 1,87"	13 No'lu alan	500 ton/yıl	1	B: 41° 37' 40,5"	E: 39° 2' 43,17"
		2	B: 41° 41' 2,61"	E: 39° 2' 2,8"			2	B: 41° 37' 28,14"	E: 39° 2' 44,1"
	15.000 m ²	3	B: 41° 41' 2,81"	E: 39° 2' 4,42"		15.000 m ²	3	B: 41° 37' 28,34"	E: 39° 2' 45,72"
		4	B: 41° 41' 15,17"	E: 39° 2' 3,49"			4	B: 41° 37' 40,7"	E: 39° 2' 44,79"
4 No'lu alan	500 ton/yıl	1	B: 41° 40' 51,2"	E: 39° 2' 3,54"	14 No'lu alan	500 ton/yıl	1	B: 41° 37' 29,79"	E: 39° 2' 55,06"
		2	B: 41° 40' 38,84"	E: 39° 2' 4,46"			2	B: 41° 37' 17,44"	E: 39° 2' 55,99"
	15.000 m ²	3	B: 41° 40' 39,04"	E: 39° 2' 6,09"		15.000 m ²	3	B: 41° 37' 17,64"	E: 39° 2' 57,62"
		4	B: 41° 40' 51,4"	E: 39° 2' 5,16"			4	B: 41° 37' 30"	E: 39° 2' 56,69"
5 No'lu alan	500 ton/yıl	1	B: 41° 40' 27,79"	E: 39° 2' 7,28"	15 No'lu alan	245 ton/yıl	1	B: 41° 37' 27,67"	E: 39° 3' 7,93"
		2	B: 41° 40' 15,43"	E: 39° 2' 8,21"			2	B: 41° 37' 21,48"	E: 39° 3' 8,39"
	15.000 m ²	3	B: 41° 40' 15,63"	E: 39° 2' 9,84"		7.500 m ²	3	B: 41° 37' 21,28"	E: 39° 3' 6,77"
		4	B: 41° 40' 27,99"	E: 39° 2' 8,91"			4	B: 41° 37' 27,47"	E: 39° 3' 6,3"
6 No'lu alan	500 ton/yıl	1	B: 41° 40' 7,02"	E: 39° 1' 59,62"	16 No'lu alan	245 ton/yıl	1	B: 41° 37' 10,45"	E: 39° 3' 12,62"
		2	B: 41° 39' 54,66"	E: 39° 2' 0,55"			2	B: 41° 37' 4,26"	E: 39° 3' 13,08"
	15.000 m ²	3	B: 41° 39' 54,86"	E: 39° 2' 2,17"		7.500 m ²	3	B: 41° 37' 4,06"	E: 39° 3' 11,46"
		4	B: 41° 40' 7,22"	E: 39° 2' 1,24"			4	B: 41° 37' 10,25"	E: 39° 3' 11"
7 No'lu alan	500 ton/yıl	1	B: 41° 39' 42,75"	E: 39° 1' 58,14"	17 No'lu alan	245 ton/yıl	1	B: 41° 37' 5,93"	E: 39° 2' 54,52"
		2	B: 41° 39' 30,39"	E: 39° 1' 59,07"			2	B: 41° 36' 59,74"	E: 39° 2' 54,98"
	15.000 m ²	3	B: 41° 39' 30,6"	E: 39° 2' 0,69"		7.500 m ²	3	B: 41° 36' 59,54"	E: 39° 2' 53,35"
		4	B: 41° 39' 42,95"	E: 39° 1' 59,77"			4	B: 41° 37' 5,74"	E: 39° 2' 52,89"
8 No'lu alan	500 ton/yıl	1	B: 41° 39' 20,4"	E: 39° 2' 4,38"	18 No'lu alan	245 ton/yıl	1	B: 41° 36' 53,32"	E: 39° 3' 16,27"
		2	B: 41° 39' 8,04"	E: 39° 2' 5,31"			2	B: 41° 36' 47,13"	E: 39° 3' 16,73"
	15.000 m ²	3	B: 41° 39' 8,24"	E: 39° 2' 6,93"		7.500 m ²	3	B: 41° 36' 46,93"	E: 39° 3' 15,1"
		4	B: 41° 39' 20,6"	E: 39° 2' 6"			4	B: 41° 36' 53,13"	E: 39° 3' 14,64"
9 No'lu alan	500 ton/yıl	1	B: 41° 38' 58,23"	E: 39° 2' 11,45"	19 No'lu alan	245 ton/yıl	1	B: 41° 36' 47,39"	E: 39° 2' 57,46"
		2	B: 41° 38' 50,45"	E: 39° 2' 21,09"			2	B: 41° 36' 41,2"	E: 39° 2' 57,92"
	15.000 m ²	3	B: 41° 38' 51,77"	E: 39° 2' 22,06"		7.500 m ²	3	B: 41° 36' 41"	E: 39° 2' 56,3"
		4	B: 41° 38' 59,55"	E: 39° 2' 12,41"			4	B: 41° 36' 47,19"	E: 39° 2' 55,83"
10 No'lu alan	500 ton/yıl	1	B: 41° 38' 41,19"	E: 39° 2' 26,1"	20 No'lu alan	245 ton/yıl	1	B: 41° 36' 34,94"	E: 39° 3' 14,45"
		2	B: 41° 38' 28,83"	E: 39° 2' 27,02"			2	B: 41° 36' 28,75"	E: 39° 3' 14,91"
	15.000 m ²	3	B: 41° 38' 29,03"	E: 39° 2' 28,65"		7.500 m ²	3	B: 41° 36' 28,55"	E: 39° 3' 13,29"
		4	B: 41° 38' 41,39"	E: 39° 2' 27,72"			4	B: 41° 36' 34,74"	E: 39° 3' 12,83"

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21 No'lu alan	245 ton/yıl	1	B: 41° 36' 29,84"	E: 39° 3' 0,03"	25 No'lu alan	245 ton/yıl	1	B: 41° 35' 53,27"	E: 39° 2' 59,23"
		2	B: 41° 36' 23,65"	E: 39° 3' 0,49"			2	B: 41° 35' 47,07"	E: 39° 2' 59,69"
	7.500 m ²	3	B: 41° 36' 23,45"	E: 39° 2' 58,87"		7.500 m ²	3	B: 41° 35' 46,88"	E: 39° 2' 58,06"
		4	B: 41° 36' 29,64"	E: 39° 2' 58,41"			4	B: 41° 35' 53,07"	E: 39° 2' 57,6"
22 No'lu alan	245 ton/yıl	1	B: 41° 36' 17,16"	E: 39° 3' 12,11"	26 No'lu alan	95 ton/yıl	1	B: 41° 35' 43,7"	E: 39° 3' 16,35"
		2	B: 41° 36' 10,96"	E: 39° 3' 12,57"			2	B: 41° 35' 39,82"	E: 39° 3' 16,64"
	7.500 m ²	3	B: 41° 36' 10,76"	E: 39° 3' 10,94"		3.565 m ²	3	B: 41° 35' 39,97"	E: 39° 3' 17,87"
		4	B: 41° 36' 16,96"	E: 39° 3' 10,48"			4	B: 41° 35' 43,85"	E: 39° 3' 17,58"
23 No'lu alan	245 ton/yıl	1	B: 41° 36' 11,47"	E: 39° 3' 0,76"	27 No'lu alan	95 ton/yıl	1	B: 41° 35' 29,04"	E: 39° 3' 21,97"
		2	B: 41° 36' 5,28"	E: 39° 3' 1,22"			2	B: 41° 35' 25,16"	E: 39° 3' 22,27"
	7.500 m ²	3	B: 41° 36' 5,08"	E: 39° 2' 59,6"		3.565 m ²	3	B: 41° 35' 25,31"	E: 39° 3' 23,5"
		4	B: 41° 36' 11,27"	E: 39° 2' 59,14"			4	B: 41° 35' 29,19"	E: 39° 3' 23,21"
24 No'lu alan	245 ton/yıl	1	B: 41° 35' 59,84"	E: 39° 3' 10,53"	28 No'lu alan	95 ton/yıl	1	B: 41° 35' 13,63"	E: 39° 3' 25,4"
		2	B: 41° 35' 53,64"	E: 39° 3' 10,99"			2	B: 41° 35' 9,75"	E: 39° 3' 25,69"
	7.500 m ²	3	B: 41° 35' 53,45"	E: 39° 3' 9,37"		3.565 m ²	3	B: 41° 35' 9,9"	E: 39° 3' 26,92"
		4	B: 41° 35' 59,64"	E: 39° 3' 8,91"			4	B: 41° 35' 13,78"	E: 39° 3' 26,63"