Appendix to the order of the Minister of Energy of the Republic of Kazakhstan dated «07» March 2024 No.105

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES		installed y, MW	The value of the maximum auction price, tg/kWh	date of commissioning, the term of the		of the terms of the purchase agreement based	
June 10, 2024	From 2pm	22.04.2024- 31.05.2024	All zones, except for the Tentek river	HPP	20		41,23	60 months from the date of conclusion of the contract / 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES		installed y, MW large over	The value of the maximum auction price, tg/kWh	date of		of the terms of the	
11 June, 2024	From 2pm	22.04.2024- 31.05.2024	All zones, except for the Tentek river	НРР	20		41,23	60 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES		installed y, MW large over	auction	date of		Financial support for the fulfillment of the terms of the purchase agreement based on 1 kW of installed capacity of the project	Availabili ty of document ation (available /missing)
12 June, 2024	From 2pm	22.04.2024- 31.05.2024	All zones, except for the Tentek river	HPP	10		41,23	60 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	installed y, MW large over	auction	date of		agreement based	
13 June, 2024	From 2pm	22.04.2024- 31.05.2024	The Northern zone	WPP	100	22,68	36 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

 Table 1 with information on reserved land plots for planned construction of facilities for the use of renewable energy sources:

N₂	Area	District	Locality	Land area, hectare	Land category
1	Aktobe	Mugalzhir	Zhem city	250 ha	48.754823 58.108441 (the area around this land plot)

# Table 2 with information on the possibility of connecting to points of electric networks of energy transmission organizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation	The limit on the	
					connected power	
Energy transmission	Area	District	Name,		(the maximum	number of new
organization	Alea		,	Tires	allowable amount	connections
			coordinates		of installed	(connections)
					capacity), MW	
JSC «KEGOC»	Aktobe	-	Ulke	220 kW	100	1

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	l installed y, MW large over 10 MW	auction	date of	Financial support of the application for participation in the auction based on 1 kW of installed capacity of the project	of the terms of the	Наличие Availabili ty of document ation (available /missing)
14 June, 2024	From 2pm	22.04.2024- 31.05.2024	The Northern zone	WPP	200	22,68	36 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

N⁰	Area	District	Locality	Land area, hectare	Land category
1	Kostanay	Kostanay	Zhdanovsky village	2237 ha	12-183-105-184

Table 2 with information on the possibility of connecting to points of electric networks of energy transmissionorganizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation	The limit on the	
Energy transmission	Area	District	Name,		`	Limit on the number of new
organization		District	coordinates	Tires	allowable amount of installed	connections (connections)
					capacity), MW	
JSC «KEGOC»	Kostanay	-	Kostanay 1150	220 kW	200	1

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	installed y, MW large over	auction	The required date of	for participation in	agreement based	Availabili ty of document ation (available /missing)
17 June, 2024	From 2pm	22.04.2024- 31.05.2024	The Northern zone	WPP	100	22,68	36 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

N⁰	Area	District	Locality	Land area, hectare	Land category
		Жанасемей	Приречный с/о	500 га	50.098340 80.407734
1	Abay		Semey, Semey- Ust-Kamenogorsk highway	237 ha	50°20 21" 80° 19'12" 50°20 11" 80° 20'20" 50°19 48" 80° 21'7" 50°19 17" 80° 20'29" 50°19 57" 80° 19'13"

Table 2 with information on the possibility of connecting to points of electric networks of energy transmissionorganizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation	The limit on the	
Energy transmission organization	Area	District	Name, coordinates	Tires	connected power (the maximum allowable amount of installed capacity), MW	Limit on the number of new connections (connections)
JSC «KEGOC»	Abay		Semey	220	100	2

# 11

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	l installed y, MW large over 10 MW	auction	date of		agreement based	Availabili
23 September, 2024	From 2pm	05.08.2024- 13.09.2024	The southern zone	SPP	100	34,61	24 months from the date of conclusion of the contract / 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

ladi	le 1 with inform	mation on re	eserved land	plots for planned constr	uction of renewable energy facilities:
N⁰	Area	District	Locality	Land area, hectare	Land category

JNO	Area	District	Locality	Land area, nectare	Land category
1	Almaty	Ili	Konayev city	200 ha	77.0927447266080943.91618896896457677.0927447266080943.91618896896457677.0825520921421243.91316446625259677.0733892834371743.91242258362035577.0665765899341343.9141346065094177.0609257511382643.9178057784291777.0631174316064943.9194225439625877.075613980646343.9192133179562977.0775613980646343.9260441314149377.0811525853364443.92273202110240577.0800435422085643.92216143472984477.0831066137060443.9239872918598777.09916846291743.91807207224477

# Table 1 with information on recovered land plate for planned construction of reported by anony facilities.

Table 2 with information on the possibility of connecting to points of electric networks of energy transmission organizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation		The limit on the
Energy transmission organization	Area	District	Name, coordinates	Tires	The limit on the connected power (the maximum allowable amount of installed capacity), MW	connected power (the maximum allowable amount of installed capacity), MW
JSC «Alatau Zharyk Company»	Almaty	Ili		PS-143A Robot	100	1

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	installed y, MW large over	The value of the maximum auction price, tg/kWh	The required date of commissioning, the term of the		of the terms of the purchase agreement based on 1 kW of	
24 September, 2024	From 2pm	05.08.2024- 13.09.2024	The southern zone	SPP	20	34,61	24 months from the date of conclusion of the contract / 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

N⁰	Area	District	Locality	Land area, hectare	Land category
1	Zhetisu	Panfilov	Zharkent city	150 ha	44.28039N 80.04229 E 44.28018N 80.06101E 44.27042N 80.04310E 44.27032N 80.05828E

# Table 2 with information on the possibility of connecting to points of electric networks of energy transmission organizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation		The limit on
					The limit on the	the connected
					connected power	power (the
Energy transmission	<b>A</b> #20	District	NT		(the maximum	maximum
organization	Area	District	Name,	Tires	allowable amount	allowable
			coordinates		of installed	amount of
					capacity), MW	installed
						capacity), MW
JSC «TJTEGC»	Zhetisu	Zharkent	175	134,133 kW	20	1

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Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	installed y, MW large over	auction	The required date of	for participation in	agreement based	
25 September, 2024	From 2pm	05.08.2024- 13.09.2024	The southern zone	SPP	20	34,61	24 months from the date of conclusion of the contract / 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Table 1 with information on reserved land plots for planned construction of renewable energy facilities:

N	Area	District	Locality	Land area, hectare	Land o	category
1	Almaty	Zhambyl	Kazybek village	40 ha	43037'36.88"C 43038'19.55"C 43038'17.82"C 43037'34.83"C	76022'59.47"B 76023'29.56"B 76024'15.80"B 76024'20.36"B

# Table 2 with information on the possibility of connecting to points of electric networks of energy transmission organizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation		The limit on
Energy transmission organization	Area	District	Name, coordinates	Tires	The limit on the connected power (the maximum allowable amount of installed	amount of
					capacity), MW	installed
						capacity), MW
JSC «Alatau	Almoty	Zhombyl		PS 115 A	20	1
Zharyk Company»	Almaty	Zhambyl		Kazybek	20	1

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	l installed y, MW large over 10 MW	auction	The required date of commissioning, the term of the	Financial support of the application for participation in the auction based on 1 kW of installed capacity of the project	agreement based	Availabili
26 September 2024	From 2pm	05.08.2024- 13.09.2024	The southern zone	SPP	20	34,61	24 months from the date of conclusion of the contract / 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Table 1 with information on reserved land plots for planned construction of renewable energy facilities:

N⁰	Area	District	Locality	Land area, hectare	Land category
1	Kyzylorda	Shieli	Enbekshinsky village	200	66°52'43,416""B44°18'15,817""66°52'42,073""B44°18'53,079""66°54'28,747""B44°18'54,662""66°53'42,989""B44°18'22,191""66°53'43,173""B44°18'17,052""

 Table 2 with information on the possibility of connecting to points of electric networks of energy transmission organizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation		The limit on
					The limit on the	the connected
					connected power	power (the
Energy transmission	A #00	District	Name,		(the maximum	maximum
organization	Area	District	coordi	Tires	allowable amount	allowable
			nates		of installed	amount of
					capacity), MW	installed
						capacity), MW
JSC «KEDC»	Kyzylorda		-	35 kW	20 MW	1

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	installed y, MW	auction	date of commissioning, the term of the		of the terms of the purchase agreement based	
11 November, 2024	From 2pm	23.09.2024- 01.11.2024	All zones, except for the Tentek river	HPP	200	41,23	60 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	The vol purchased capacity small from 0.1 to 10 MW inclusive	installed y, MW	auction	date of		or the terms of the purchase agreement based	
12 November 2024	From 2pm	23.09.2024-	All zones, except for the Tentek river	НЪЪ		100	41,23	60 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

U	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES		installed y, MW	auction	The required date of commissioning, the term of the		of the terms of the purchase agreement based	Availabili
13 November 2024	From 2pm	23.09.2024- 01.11.2024	All zones, except for the Tentek river	HPP	30		41,23	60 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

U	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES		installed y, MW	auction	date of commissioning, the term of the		or the terms of the purchase agreement based on 1 kW of	
14 November 2024	From 2pm	23.09.2024- 01.11.2024	All zones, except for the Tentek river	HPP	20		41,23	60 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	The vol purchased capacity small from 0.1 to 10 MW inclusive (for WPPs from 0.75 MW)	installed y, MW	auction	The required date of	Financial support of the application for participation in the auction based on 1 kW of installed capacity of the project	purchase agreement based	
15 November 2024	From 2pm	23.09.2024- 01.11.2024	The Northern zone	WPP		100	22,68	36 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

Л	₽	Area	District	Locality	Land area, hectare	Land category
1	1	Kostanay	Kostanay	Zhdanovsky village	400 ha	12-183-105-036

# Table 2 with information on the possibility of connecting to points of electric networks of energy transmissionorganizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation		The limit on
					The limit on the	the connected
					connected power	power (the
Energy transmission	1 = 0	District	NT		(the maximum	maximum
organization	Area	District		Tires	allowable amount	allowable
			coordinates		of installed	amount of
					capacity), MW	installed
						capacity), MW
JSC «KEGOC»	Kostanay	-	Sokol	220 kW	100	1

Trading date	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	l installed y, MW large over 10 MW	auction	The required date of	for participation in	Financial support for the fulfillment of the terms of the purchase agreement based on 1 kW of installed capacity of the project	Availabili ty of document ation (available /missing)
18 November6 2024	From 2pm	23.09.2024- 01.11.2024	The Northern zone	WPP	100	22,68	36 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

N⁰	Area	District	Locality	Land area, hectare	Land category
1	Kostanay	Kostanay	Zhdanovsky village	341,2 ha	12-183-105-031

Table 2 with information on the possibility of connecting to points of electric networks of energy transmissionorganizations, indicating restrictions on the connected capacity and the number of new connections:

			PTL	Substation		The limit on
					The limit on the	the connected
					connected power	power (the
Energy transmission	1 100	District	NT		(the maximum	maximum
organization	Area	District	1 (01110)	Tires	allowable amount	allowable
			coordinates		of installed	amount of
					capacity), MW	installed
						capacity), MW
JSC «KEGOC»	Kostanay	-	Sokol	220 kW	100	1

Trading date	(according	The period of acceptance of documents for inclusion in the register of auction participants	The EEC	RES	The volu purchased capacity small from 0.1 to 10 MW inclusive (for WPPs from 0.75 MW)	installed , MW large over 10	of the maximum auction price, tg/kWb	The required date of commissioning, the term of the contract	support of the application for participation in the auction based on 1 kW of installed capacity of the	Financial support for the fulfillment of the terms of the purchase agreement based on 1 kW of installed capacity of the project	Availability of documentation (available/missing)
19 November, 2024	From 2pm	23.09.2024- 01.11.2024	The southern zone	WPP		100	22,68	36 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent

N⁰	Area	District	Locality	Land area, hectare	Land category
1	Turkestan я	Sauran	Zhana Ikan village	400 ha	43°18'54.1"N 68°38'38.9"E 43°19'05.4"N 68°38'59.7"E 43°19'50.7"N 68°39'41.0"E 43°20'15.8 "N 68°37'52.5"E 43°19'47.6"N 68°37'31.9"E

Table 2 with information on the possibility of connecting to points of electric networks of energy transmissionorganizations, indicating restrictions on the connected capacity and the number of new connections:

	Area	District	PTL	Substation		The limit on
			Name, coordinates		The limit on the	the connected
				Tires	connected power	power (the
Energy transmission					(the maximum	maximum
organization					allowable amount	allowable
					of installed	amount of
					capacity), MW	installed
						capacity), MW
JSC «KEGOC»	Turkestan		Ortalyk	220	100	1

U	The time of the auction (according to the time of the Astana city)	The period of acceptance of documents for inclusion in the register of auction participants	The EEC zone	Type of RES	The vol purchased capacity small from 0.1 to 10 MW inclusive (for WPPs from 0.75 MW)	installed y, MW large over 10 MW	The value of the maximum auction price, tg/kWh	date of	or the abbiication	of the terms of the purchase agreement based	Availabili
20 November, 2024	From 2pm	23.09.2024- 01.11.2024	All zones	BioPP	10		32,23	36 months from the date of conclusion of the contract/ 20 years	2 000 tenge/kW	10 000 tenge/kW	absent