II. Statistic information and future expectation for E-Car

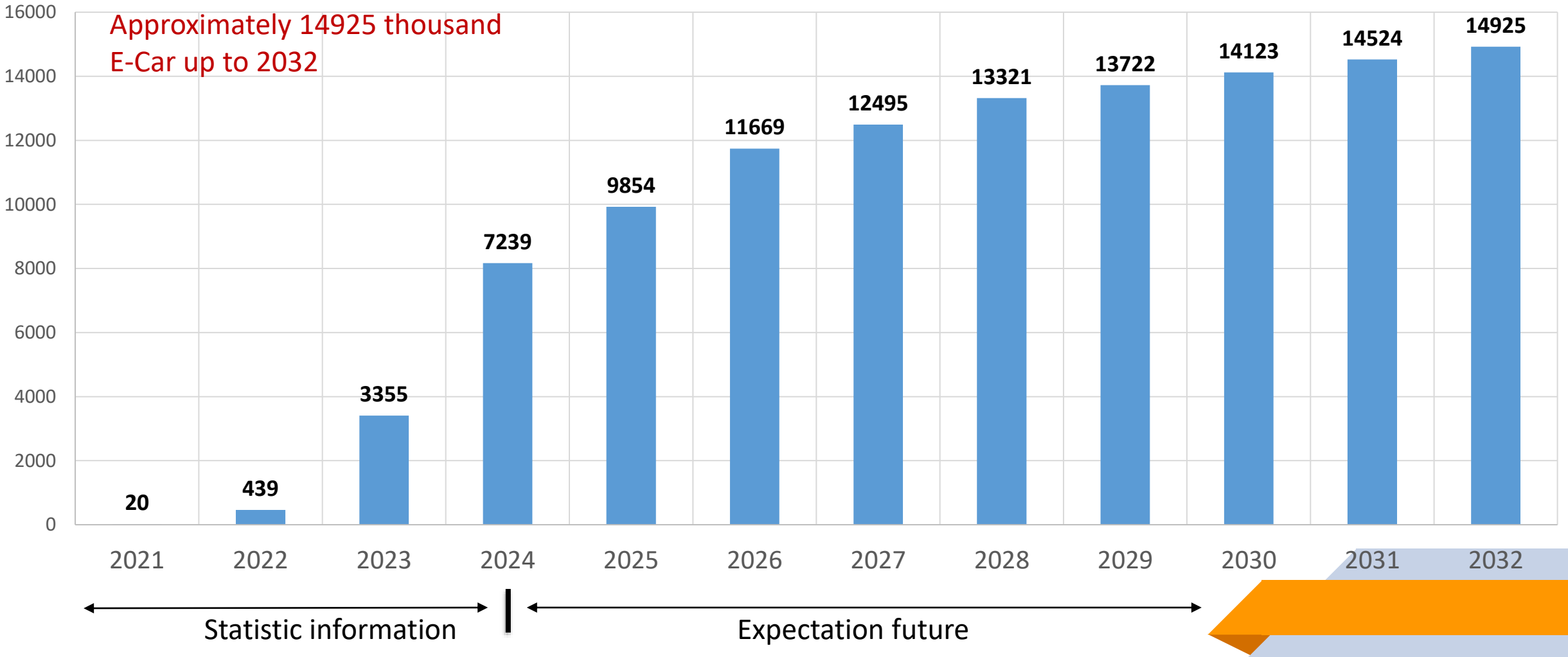
the development and implementation of low carbon transport targets and timelines

II. Statistic information and future expectation for E-Car

Number of E-Car in the Republic Of Tajikistan taking into consideration domestic production
1.04.2024
(Black highlighted statistic Expectation future , Red)

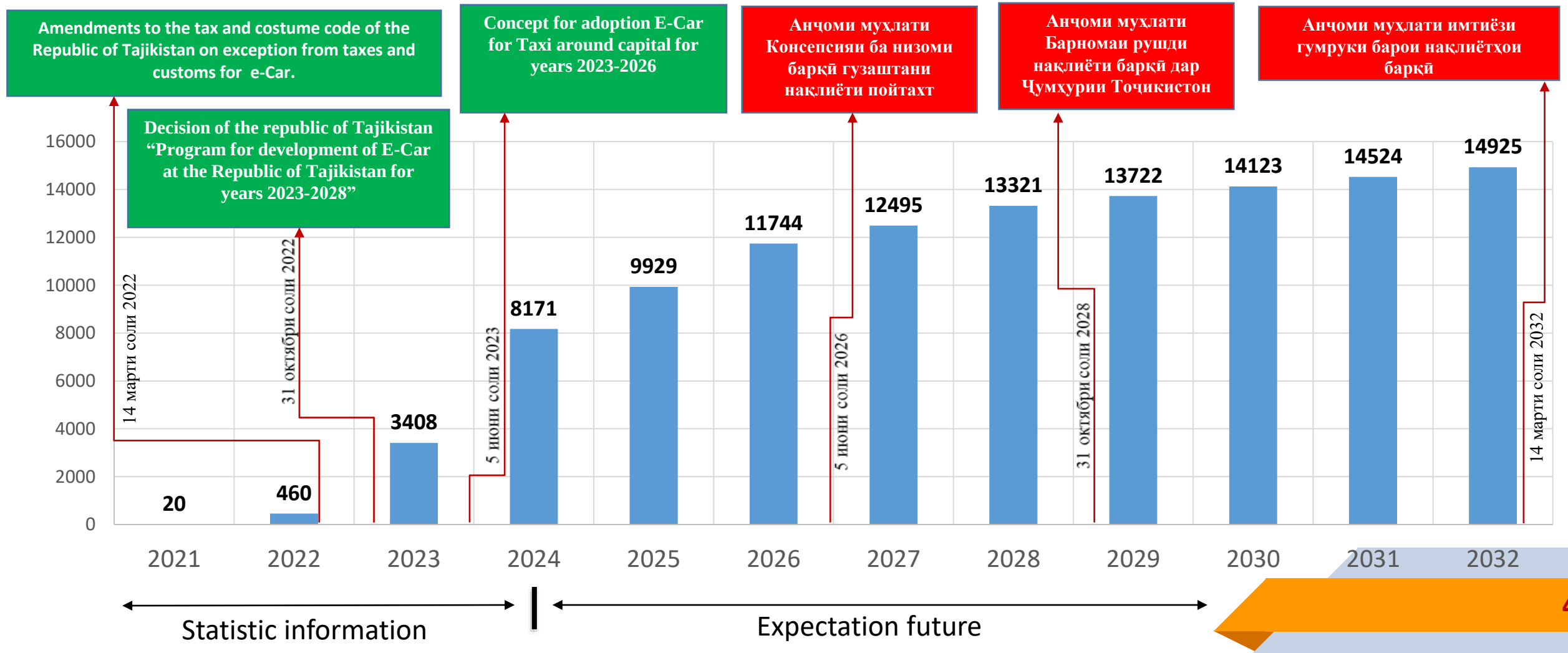
Type of Cars	Import and production E-Car											
	2021	2022	2023	2024	2025	2026	2027	2028	2029	2030	2031	2032
E-Car	20	439	3355	7239	9854	11669	12495	13321	13722	14123	14524	14925
E-Buses the type “Akai Avesto”	0	0	30	75	75	75	0	0	0	0	0	0
Buses and mini-Buses (including of min-E-Buses)	1	6	7	7	0	0	0	0	0	0	0	0
Track	0	0	10	8	0	0	0	0	0	0	0	0
Freight transport	0	15	6	842	0	0	0	0	0	0	0	0
Total in years	21	460	3408	8171	9929	11744	12495	13321	13722	14123	14524	14925
	Statistic Informaiom			Expectation								

II. Statistic information and future expectation for E-Car



Ministry Transport Of The Republic Of Tajikistan
SUE «Design Institute for Transport of Infrastructure»

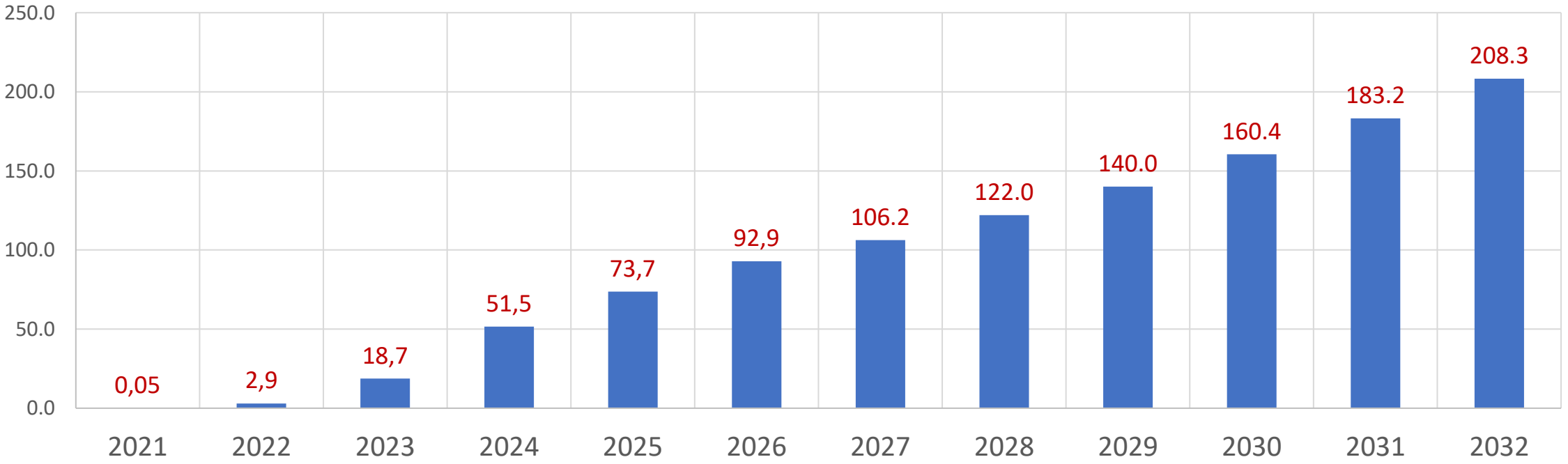
II. Statistic information and future expectation for E-Car







The average cast of electricity energy for 2021-2023 and its outlook for 2024-2032 according to the date of the prospective of item 2



Thanks for your attention