Checklist for calculating Sequestered Carbon (SOC) in Soil from Removed Greenhouse Gas Carbon Dioxide (CO2) Emissions

1	**Project:**	**BCCR-6-00002-AGRI-Carbonsafe carbon farming project – South Bulgaria - CSBG-BG-S**	
2	**Project code:**	**CSBG-BG-S**	
3	**Project start date (dd/mm/yyyy):**	**17.1.2023**	
4	**Project Monitoring period beginning (dd/mm/yyyy):**	**23.3.2024**	
5	**Project Monitoring period end (dd/mm/yyyy):**	**15.5.2025**	
6	**Farm beginning soil sampling date for reporting period (dd/mm/yyyy):**	**17.1.2024 BASE**	Retrospective date
7	**Farm soil sampling end date for reporting period (dd/mm/yyyy):**	**16.12.2024 K1**	In period
8	**Farm contract date (dd/mm/yyyy):**	**23.11.2023**	
9	**Farmer (Legal Entity):**	**ET STOZHER STOYAN STOYANOV**	
10	**UIC:**	**838187633**	

1	**Gross amount of removed GHG emissions carbon dioxide CO_2** *(note 4)*	**60 488**	
2	**Uncertainty deduction (-20,70 % of Gross amount of removed GHG emissions carbon dioxide t CO_2 eq))**	**12 522**	**20.70%**
3	**N_2O emissions from mineral fertilizers (t CO_2 eq)**	**15**	
4	**Total fuel consumption CO_2 equivalent** *(note 6)*	**218**	
5	**Emissions from leakage (t CO_2 eq)**	**0**	
6	**Adjustments to reduce removals from GHG (t CO_2 eq)**	**0**	
7	**Net ammount of GHG removed carbon dioxide (t CO_2 eq)**	**47 733**	
8	**Buffer contribution ammount (5% of credits):**	**2 386**	**5.00%**

Total cells
34
Cells +
33
Cells -
1
C t/ha
20.50
credits/ha
75

Cell data										Data from Basic soil sample. BASE YEAR					Data from control soil sample. 1 CONTROL YEAR								Data of differences 1 CONTROL YEAR (-) BASE YEAR				Data on fuel emission footprint from production equipment				new	new
No	Contract date (dd/mm/gggg)	Contract No	ISACO2 ID	EKATTE on land	Longitude	Latitude	Plot name	ERP ID	Depth	Area *(note 1)*	Crop	Date of sampling	Date of acceptance in Laboratory	LAB No	Measured organic carbon (OC)	Area *(note 1)*	Crop	Date of sampling	Date of acceptance in Laboratory	LAB No	Bulk density *(note 2)*	Soil quantity	Measured organic carbon (OC)	Difference in organic carbon (OC)	content (OC) in soil	Total content (OC) in the soil *(note 3)*	Gross amount of removed greenhouse gas emissions Carbon dioxide CO2 *(note 4)*	Average fuel consumption *(note 5)*	Total fuel consumption per cell	Total fuel consumption CO2 equivalent *(note 6)*	**Removed emissions of greenhouse gas carbon dioxide CO_2 after Fuel emission**	ERP cell ID	Difference between sampling dates expressed in months (< 10 m~14 m>)
									cm	ERP ha					mg/kg	ERP ha					g/cm3	ton	mg/kg	mg/kg	g/ton	ton	ton	ton/ha	ton/ha	ton	ton		BASE~K1
										804.66						804.66										16 495.25	60 488.08		63.68	217.79	60 270		
1	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62266459	42.38040609	Донкин блок 1, 66456-49	002125222131	0-30	23.37	soft wheat	19.1.2024	21.1.2024	ioa-51-100	16340	23.37	grain maize	15.12.2024	17.12.2024	ioa-118-10	1.25	87 637.50	19528	0.003	279.39							002125222131	10
2	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62266459	42.38040609	Донкин блок 1, 66456-49	002125222131	30-60	23.37	soft wheat	19.1.2024	21.1.2024	ioa-51-101	16710	23.37	grain maize	15.12.2024	17.12.2024	ioa-118-11	1.25	87 637.50	18276	0.002	137.24	562.29	2061.93	0.0814	1.9023	6.5059	2 055	002125222131	10
3	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62266459	42.38040609	Донкин блок 1, 66456-49	002125222131	60-90	23.37	soft wheat	19.1.2024	21.1.2024	ioa-51-102	11610	23.37	grain maize	15.12.2024	17.12.2024	ioa-118-12	1.22	85 534.20	13313	0.002	145.66							002125222131	10
4	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62244004	42.37665146	Донкин блок 1, 66456-49	003125222131	0-30	23.25	soft wheat	19.1.2024	21.1.2024	ioa-51-97	18570	23.25	grain maize	15.12.2024	17.12.2024	ioa-118-7	1.25	87 187.50	23865	0.005	461.66							003125222131	10
5	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62244004	42.37665146	Донкин блок 1, 66456-49	003125222131	30-60	23.25	soft wheat	19.1.2024	21.1.2024	ioa-51-98	19700	23.25	grain maize	15.12.2024	17.12.2024	ioa-118-8	1.25	87 187.50	21497	0.002	156.68	720.45	2641.88	0.0814	1.8926	6.4725	2 635	003125222131	10
6	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62244004	42.37665146	Донкин блок 1, 66456-49	003125222131	60-90	23.25	soft wheat	19.1.2024	21.1.2024	ioa-51-99	14070	23.25	grain maize	15.12.2024	17.12.2024	ioa-118-9	1.22	85 095.00	15270	0.001	102.11							003125222131	10
7	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62376372	42.35796178	Конкхо гробище 2, 66456-23	004125222131	0-30	21.45	sunflower	18.1.2024	21.1.2024	ioa-51-34	18880	21.45	barley	16.12.2024	17.12.2024	ioa-118-76	1.25	80 437.50	20840	0.002	157.66							004125222131	10
8	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62376372	42.35796178	Конкхо гробище 2, 66456-23	004125222131	30-60	21.45	sunflower	18.1.2024	21.1.2024	ioa-51-35	16350	21.45	barley	16.12.2024	17.12.2024	ioa-118-77	1.25	80 437.50	17314	0.001	77.54	396.92	1455.52	0.0814	1.7460	5.9714	1 450	004125222131	10
9	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62376372	42.35796178	Конкхо гробище 2, 66456-23	004125222131	60-90	21.45	sunflower	18.1.2024	21.1.2024	ioa-51-36	9750	21.45	barley	16.12.2024	17.12.2024	ioa-118-78	1.22	78 507.00	11810	0.002	161.72							004125222131	10
10	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62274808	42.35382005	Конкхо гробище 2, 66456-23	005125222131	0-30	21.31	sunflower	18.1.2024	21.1.2024	ioa-51-37	19310	21.31	barley	16.12.2024	17.12.2024	ioa-118-73	1.25	79 912.50	18714	-0.001	-47.63							005125222131	10
11	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62274808	42.35382005	Конкхо гробище 2, 66456-23	005125222131	30-60	21.31	sunflower	18.1.2024	21.1.2024	ioa-51-38	17420	21.31	barley	16.12.2024	17.12.2024	ioa-118-74	1.25	79 912.50	18743	0.001	105.72	227.81	835.39	0.0814	1.7346	5.9324	829	005125222131	10
12	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62274808	42.35382005	Конкхо гробище 2, 66456-23	005125222131	60-90	21.31	sunflower	18.1.2024	21.1.2024	ioa-51-39	11140	21.31	barley	16.12.2024	17.12.2024	ioa-118-75	1.22	77 994.60	13316	0.002	169.72							005125222131	10
13	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61676842	42.3578027	Конкхо гробище 2, 66456-23	006125222131	0-30	24.58	sunflower	18.1.2024	21.1.2024	ioa-51-43	18090	24.58	barley	16.12.2024	17.12.2024	ioa-118-67	1.25	92 175.00	20504	0.002	222.51							006125222131	10
14	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61676842	42.3578027	Конкхо гробище 2, 66456-23	006125222131	30-60	24.58	sunflower	18.1.2024	21.1.2024	ioa-51-44	15280	24.58	barley	16.12.2024	17.12.2024	ioa-118-68	1.25	92 175.00	19700	0.004	407.41	927.70	3401.88	0.0766	1.8828	6.4393	3 395	006125222131	10
15	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61676842	42.3578027	Конкхо гробище 2, 66456-23	006125222131	60-90	24.58	sunflower	18.1.2024	21.1.2024	ioa-51-45	11830	24.58	barley	16.12.2024	17.12.2024	ioa-118-69	1.22	89 962.80	15140	0.003	297.78							006125222131	10
16	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61642367	42.35397113	Конкхо гробище 2, 66456-23	007125222131	0-30	22.33	sunflower	18.1.2024	21.1.2024	ioa-51-40	19310	22.33	barley	16.12.2024	17.12.2024	ioa-118-70	1.25	83 737.50	20026	0.001	59.96							007125222131	10
17	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61642367	42.35397113	Конкхо гробище 2, 66456-23	007125222131	30-60	22.33	sunflower	18.1.2024	21.1.2024	ioa-51-41	16550	22.33	barley	16.12.2024	17.12.2024	ioa-118-71	1.25	83 737.50	18427	0.002	157.18	427.09	1566.14	0.0814	1.8177	6.2164	1 560	007125222131	10
18	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61642367	42.35397113	Конкхо гробище 2, 66456-23	007125222131	60-90	22.33	sunflower	18.1.2024	21.1.2024	ioa-51-42	12020	22.33	barley	16.12.2024	17.12.2024	ioa-118-72	1.22	81 727.80	14589	0.003	209.96							007125222131	10
19	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.612736	42.38465285	Гьолджик 1, 66456-416	008125222131	0-30	23.03	sunflower	19.1.2024	21.1.2024	ioa-51-82	17960	23.03	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-22	1.25	86 362.50	21270	0.003	285.86							008125222131	10
20	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.612736	42.38465285	Гьолджик 1, 66456-416	008125222131	30-60	23.03	sunflower	19.1.2024	21.1.2024	ioa-51-83	17390	23.03	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-23	1.25	86 362.50	20576	0.003	275.15	766.76	2811.72	0.0766	1.7641	6.0332	2 806	008125222131	10
21	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.612736	42.38465285	Гьолджик 1, 66456-416	008125222131	60-90	23.03	sunflower	19.1.2024	21.1.2024	ioa-51-84	13070	23.03	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-24	1.22	84 289.80	15511	0.002	205.75							008125222131	10
22	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61362311	42.38985576	Гьолджик 1, 66456-416	009125222131	0-30	22.85	sunflower	19.1.2024	21.1.2024	ioa-51-91	20130	22.85	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-31	1.25	85 687.50	21450	0.001	113.11							009125222131	10
23	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61362311	42.38985576	Гьолджик 1, 66456-416	009125222131	30-60	22.85	sunflower	19.1.2024	21.1.2024	ioa-51-92	19100	22.85	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-32	1.25	85 687.50	20026	0.001	79.35	363.23	1331.96	0.0766	1.7503	5.9861	1 326	009125222131	10
24	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61362311	42.38985576	Гьолджик 1, 66456-416	009125222131	60-90	22.85	sunflower	19.1.2024	21.1.2024	ioa-51-93	13580	22.85	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-33	1.22	83 631.00	15622	0.002	170.77							009125222131	10
25	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60888317	42.38700701	Гьолджик 1, 66456-416	010125222131	0-30	19.63	sunflower	19.1.2024	21.1.2024	ioa-51-88	19410	19.63	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-28	1.25	73 612.50	23129	0.004	273.76							010125222131	10
26	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60888317	42.38700701	Гьолджик 1, 66456-416	010125222131	30-60	19.63	sunflower	19.1.2024	21.1.2024	ioa-51-89	19370	19.63	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-29	1.25	73 612.50	21054	0.002	123.96	414.32	1519.33	0.0814	1.5979	5.4648	1 514	010125222131	10
27	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60888317	42.38700701	Гьолджик 1, 66456-416	010125222131	60-90	19.63	sunflower	19.1.2024	21.1.2024	ioa-51-90	14650	19.63	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-30	1.22	71 845.80	14881	0.000	16.60							010125222131	10
28	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60512025	42.38379107	Гьолджик 1, 66456-416	011125222131	0-30	22.41	sunflower	19.1.2024	21.1.2024	ioa-51-85	18720	22.41	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-25	1.25	84 037.50	23084	0.004	366.74							011125222131	10
29	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60512025	42.38379107	Гьолджик 1, 66456-416	011125222131	30-60	22.41	sunflower	19.1.2024	21.1.2024	ioa-51-86	17990	22.41	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-26	1.25	84 037.50	19229	0.001	104.12	570.60	2092.39	0.0814	1.8242	6.2387	2 086	011125222131	10
30	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60512025	42.38379107	Гьолджик 1, 66456-416	011125222131	60-90	22.41	sunflower	19.1.2024	21.1.2024	ioa-51-87	12760	22.41	soft wheat - winter	15.12.2024	17.12.2024	ioa-118-27	1.22	82 020.60	13976	0.001	99.74							011125222131	10
31	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61883635	42.38514056	Гьолджик 3, 66456-416	012125222131	0-30	25.58	soft wheat	19.1.2024	21.1.2024	ioa-51-79	17910	25.58	sunflower	15.12.2024	17.12.2024	ioa-118-16	1.25	95 925.00	21224	0.003	317.90							012125222131	10
32	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61883635	42.38514056	Гьолджик 3, 66456-416	012125222131	30-60	25.58	soft wheat	19.1.2024	21.1.2024	ioa-51-80	17020	25.58	sunflower	15.12.2024	17.12.2024	ioa-118-17	1.25	95 925.00	18747	0.002	165.66	690.56	2532.28	0.0814	2.0822	7.1212	2 525	012125222131	10
33	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61883635	42.38514056	Гьолджик 3, 66456-416	012125222131	60-90	25.58	soft wheat	19.1.2024	21.1.2024	ioa-51-81	12870	25.58	sunflower	15.12.2024	17.12.2024	ioa-118-18	1.22	93 622.80	15081	0.002	207.00							012125222131	10
34	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58267442	42.3906066	Баяма 66456-428	013125222131	0-30	24.83	sunflower	18.1.2024	21.1.2024	ioa-51-70	18270	24.83	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-97	1.25	93 112.50	19525	0.001	116.86							013125222131	10
35	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58267442	42.3906066	Баяма 66456-428	013125222131	30-60	24.83	sunflower	18.1.2024	21.1.2024	ioa-51-71	17130	24.83	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-98	1.25	93 112.50	19874	0.003	255.50	537.03	1969.28	0.0814	2.0212	6.9124	1 962	013125222131	10
36	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58267442	42.3906066	Баяма 66456-428	013125222131	60-90	24.83	sunflower	18.1.2024	21.1.2024	ioa-51-72	12550	24.83	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-99	1.22	90 877.80	14362	0.002	164.67							013125222131	10
37	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.5827466	42.38487224	Баяма 66456-428	014125222131	0-30	25.49	sunflower	18.1.2024	21.1.2024	ioa-51-73	20940	25.49	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-100	1.25	95 587.50	21582	0.001	61.37							014125222131	10
38	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.5827466	42.38487224	Баяма 66456-428	014125222131	30-60	25.49	sunflower	18.1.2024	21.1.2024	ioa-51-74	18600	25.49	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-101	1.25	95 587.50	22145	0.004	338.86	330.35	1211.39	0.0766	1.9525	6.6777	1 205	014125222131	10
39	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.5827466	42.38487224	Баяма 66456-428	014125222131	60-90	25.49	sunflower	18.1.2024	21.1.2024	ioa-51-75	12110	25.49	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-102	1.22	93 293.40	11361	-0.001	-69.88							014125222131	10
40	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58758223	42.38495693	Баяма 66456-428	015125222131	0-30	25.16	sunflower	18.1.2024	21.1.2024	ioa-51-64	19580	25.16	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-91	1.25	94 350.00	21914	0.002	220.21							015125222131	10
41	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58758223	42.38495693	Баяма 66456-428	015125222131	30-60	25.16	sunflower	18.1.2024	21.1.2024	ioa-51-65	18660	25.16	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-92	1.25	94 350.00	20356	0.002	160.02	693.78	2544.10	0.0766	1.9273	6.5912	2 538	015125222131	10
42	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58758223	42.38495693	Баяма 66456-428	015125222131	60-90	25.16	sunflower	18.1.2024	21.1.2024	ioa-51-66	11520	25.16	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-93	1.22	92 085.60	14925	0.003	313.55							015125222131	10
43	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58746542	42.39062738	Баяма 66456-428	016125222131	0-30	24.97	sunflower	18.1.2024	21.1.2024	ioa-51-67	19240	24.97	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-94	1.25	93 637.50	22435	0.003	299.17							016125222131	10
44	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58746542	42.39062738	Баяма 66456-428	016125222131	30-60	24.97	sunflower	18.1.2024	21.1.2024	ioa-51-68	17710	24.97	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-95	1.25	93 637.50	20817	0.003	290.93	740.44	2715.19	0.0766	1.9127	6.5414	2 709	016125222131	10
45	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58746542	42.39062738	Баяма 66456-428	016125222131	60-90	24.97	sunflower	18.1.2024	21.1.2024	ioa-51-69	12590	24.97	soft wheat - winter	16.12.2024	17.12.2024	ioa-118-96	1.22	91 390.20	14235	0.002	150.34							016125222131	10
46	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62268944	42.35023888	Конкхо гробище 3, 66456-23-2-12	017125222131	0-30	22.23	soft wheat	18.1.2024	21.1.2024	ioa-51-49	19720	22.23	sunflower	16.12.2024	17.12.2024	ioa-118-79	1.25	83 362.50	20458	0.001	61.60							017125222131	10
47	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62268944	42.35023888	Конкхо гробище 3, 66456-23-2-12	017125222131	30-60	22.23	soft wheat	18.1.2024	21.1.2024	ioa-51-50	17150	22.23	sunflower	16.12.2024	17.12.2024	ioa-118-80	1.25	83 362.50	17866	0.001	59.69	249.76	915.88	0.0766	1.7028	5.8236	910	017125222131	10
48	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62268944	42.35023888	Конкхо гробище 3, 66456-23-2-12	017125222131	60-90	22.23	soft wheat	18.1.2024	21.1.2024	ioa-51-51	11990	22.23	sunflower	16.12.2024	17.12.2024	ioa-118-81	1.22	81 361.80	13569	0.002	128.47							017125222131	10
49	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61787186	42.3473324	Конкхо гробище 3, 66456-23-2-12	018125222131	0-30	20.42	soft wheat	18.1.2024	21.1.2024	ioa-51-52	19030	20.42	sunflower	16.12.2024	17.12.2024	ioa-118-82	1.25	76 575.00	19889	0.001	65.78							018125222131	10
50	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61787186	42.3473324	Конкхо гробище 3, 66456-23-2-12	018125222131	30-60	20.42	soft wheat	18.1.2024	21.1.2024	ioa-51-53	16440	20.42	sunflower	16.12.2024	17.12.2024	ioa-118-83	1.25	76 575.00	18932	0.002	190.82	396.14	1452.64	0.0766	1.5642	5.3495	1 447	018125222131	10
51	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61787186	42.3473324	Конкхо гробище 3, 66456-23-2-12	018125222131	60-90	20.42	soft wheat	18.1.2024	21.1.2024	ioa-51-54	11950	20.42	sunflower	16.12.2024	17.12.2024	ioa-118-84	1.22	74 737.20	13817	0.002	139.53							018125222131	10
52	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6161005	42.35027719	Конкхо гробище 3, 66456-23-2-12	019125222131	0-30	18.82	soft wheat	18.1.2024	21.1.2024	ioa-51-46	18020	18.82	sunflower	16.12.2024	17.12.2024	ioa-118-85	1.25	70 575.00	19694	0.002	118.14							019125222131	10

53	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6161005	42.35027719	Конско гробище 3, 66456-23-2-12	01912522213 1	30-60	18.82	soft wheat	18.1.2024	21.1.2024	loa-51-47	17220	18.82	sunflower	16.12.2024	17.12.2024	loa-118-86	1.25	70 575.00	17817	0.000	6.85	246.49	903.90	0.0766	1.4416	4.9303	899	01912522213 1	10
54	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6161005	42.35027719	Конско гробище 3, 66456-23-2-12	01912522213 1	60-90	18.82	soft wheat	18.1.2024	21.1.2024	loa-51-48	12350	18.82	sunflower	16.12.2024	17.12.2024	loa-118-87	1.22	68 881.20	14114	0.002	121.51								
55	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6746328	42.36781378	Станев блок 00758-43-4-1	02012522213 1	0-30	20.47	soft wheat	17.1.2024	21.1.2024	loa-51-4	10810	20.47	grain maize	15.12.2024	17.12.2024	loa-118-4	1.25	76 762.50	21888	0.002	159.51								
56	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6746328	42.36781378	Станев блок 00758-43-4-1	02012522213 1	30-60	20.47	soft wheat	17.1.2024	21.1.2024	loa-51-5	17570	20.47	grain maize	15.12.2024	17.12.2024	loa-118-5	1.25	76 762.50	19267	0.002	130.27	305.74	1121.14	0.0766	1.5680	5.3626	1 116	02012522213 1	10
57	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6746328	42.36781378	Станев блок 00758-43-4-1	02012522213 1	60-90	20.47	soft wheat	17.1.2024	21.1.2024	loa-51-6	12580	20.47	grain maize	15.12.2024	17.12.2024	loa-118-6	1.22	74 920.20	12793	0.000	15.96								
58	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.67073751	42.36402027	Станев блок 00758-43-4-1	02112522213 1	0-30	23.32	soft wheat	17.1.2024	21.1.2024	loa-51-1	18630	23.32	grain maize	15.12.2024	17.12.2024	loa-118-1	1.25	87 450.00	22379	0.004	327.85								
59	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.67073751	42.36402027	Станев блок 00758-43-4-1	02112522213 1	30-60	23.32	soft wheat	17.1.2024	21.1.2024	loa-51-2	18670	23.32	grain maize	15.12.2024	17.12.2024	loa-118-2	1.25	87 450.00	20582	0.002	167.20	678.30	2487.34	0.0766	1.7863	6.1092	2 481	02112522213 1	10
60	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.67073751	42.36402027	Станев блок 00758-43-4-1	02112522213 1	60-90	23.32	soft wheat	17.1.2024	21.1.2024	loa-51-3	13120	23.32	grain maize	15.12.2024	17.12.2024	loa-118-3	1.22	85 351.20	15267	0.002	183.25								
61	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60623288	42.34183349	Калничев мост, 66456-71-1-1	02212522213 1	0-30	25.38	soft wheat	17.1.2024	21.1.2024	loa-51-7	18130	25.38	sunflower	16.12.2024	17.12.2024	loa-118-88	1.25	95 175.00	20258	0.002	202.53								
62	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60623288	42.34183349	Калничев мост, 66456-71-1-1	02212522213 1	30-60	25.38	soft wheat	17.1.2024	21.1.2024	loa-51-8	15060	25.38	sunflower	16.12.2024	17.12.2024	loa-118-89	1.25	95 175.00	17335	0.002	216.52	664.94	2438.33	0.0766	1.9441	6.6488	2 432	02212522213 1	10
63	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.60623288	42.34183349	Калничев мост, 66456-71-1-1	02212522213 1	60-90	25.38	soft wheat	17.1.2024	21.1.2024	loa-51-9	10760	25.38	sunflower	16.12.2024	17.12.2024	loa-118-90	1.22	92 890.80	13407	0.003	245.88								
64	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58528458	42.36975015	Белите камъни, 66456-21	02312522213 1	0-30	25.7	soft wheat - winter	18.1.2024	21.1.2024	loa-51-61	15770	25.70	sunflower	15.12.2024	17.12.2024	loa-118-37	1.25	96 375.00	18541	0.003	267.06								
65	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58528458	42.36975015	Белите камъни, 66456-21	02312522213 1	30-60	25.7	soft wheat - winter	18.1.2024	21.1.2024	loa-51-62	13000	25.70	sunflower	15.12.2024	17.12.2024	loa-118-38	1.25	96 375.00	17675	0.005	450.55	1 224.70	4490.96	0.0814	2.0920	7.1546	4 484	02312522213 1	10
66	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.58528458	42.36975015	Белите камъни, 66456-21	02312522213 1	60-90	25.7	soft wheat - winter	18.1.2024	21.1.2024	loa-51-63	9160	25.70	sunflower	15.12.2024	17.12.2024	loa-118-39	1.22	94 062.00	14551	0.005	507.09								
67	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.59154828	42.36536495	Белите камъни, 66456-21	02412522213 1	0-30	24.89	soft wheat - winter	18.1.2024	21.1.2024	loa-51-55	18270	24.89	sunflower	15.12.2024	17.12.2024	loa-118-40	1.25	93 337.50	21694	0.003	319.59								
68	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.59154828	42.36536495	Белите камъни, 66456-21	02412522213 1	30-60	24.89	soft wheat - winter	18.1.2024	21.1.2024	loa-51-56	17120	24.89	sunflower	15.12.2024	17.12.2024	loa-118-41	1.25	93 337.50	17278	0.000	14.75	327.23	1199.95	0.0814	2.0260	6.9291	1 193	02412522213 1	10
69	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.59154828	42.36536495	Белите камъни, 66456-21	02412522213 1	60-90	24.89	soft wheat - winter	18.1.2024	21.1.2024	loa-51-57	10490	24.89	sunflower	15.12.2024	17.12.2024	loa-118-42	1.22	91 097.40	10412	0.000	-7.11								
70	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.59127626	42.36975736	Белите камъни, 66456-21	02512522213 1	0-30	24.56	soft wheat - winter	18.1.2024	21.1.2024	loa-51-58	15640	24.56	sunflower	15.12.2024	17.12.2024	loa-118-34	1.25	92 100.00	20930	0.005	487.21								
71	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.59127626	42.36975736	Белите камъни, 66456-21	02512522213 1	30-60	24.56	soft wheat - winter	18.1.2024	21.1.2024	loa-51-59	18050	24.56	sunflower	15.12.2024	17.12.2024	loa-118-35	1.25	92 100.00	16656	-0.001	-128.39	298.33	1093.96	0.0814	1.9992	6.8372	1 087	02512522213 1	10
72	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.59127626	42.36975736	Белите камъни, 66456-21	02512522213 1	60-90	24.56	soft wheat - winter	18.1.2024	21.1.2024	loa-51-60	12020	24.56	sunflower	15.12.2024	17.12.2024	loa-118-36	1.22	89 889.60	11347	-0.001	-60.50								
73	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62552375	42.38516924	Гьолджик 2, 66456-416	02612522213 1	0-30	25.49	soft wheat	19.1.2024	21.1.2024	loa-51-76	18990	25.49	sunflower	15.12.2024	17.12.2024	loa-118-13	1.25	95 587.50	21201	0.002	211.34								
74	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62552375	42.38516924	Гьолджик 2, 66456-416	02612522213 1	30-60	25.49	soft wheat - winter	19.1.2024	21.1.2024	loa-51-77	17830	25.49	sunflower	15.12.2024	17.12.2024	loa-118-14	1.25	95 587.50	19830	0.002	191.18	619.05	2270.07	0.0814	2.0749	7.0961	2 263	02612522213 1	10
75	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62552375	42.38516924	Гьолджик 2, 66456-416	02612522213 1	60-90	25.49	soft wheat - winter	19.1.2024	21.1.2024	loa-51-78	12270	25.49	sunflower	15.12.2024	17.12.2024	loa-118-15	1.22	93 293.40	14591	0.002	216.53								
76	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61002593	42.36307373	Дядо Динкова могила 66456-1-3-1	02712522213 1	0-30	25.31	sunflower	17.1.2024	21.1.2024	loa-51-22	18770	25.31	soft wheat - winter	15.12.2024	17.12.2024	loa-118-43	1.25	94 912.50	21329	0.003	242.88								
77	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61002593	42.36307373	Дядо Динкова могила 66456-1-3-1	02712522213 1	30-60	25.31	sunflower	17.1.2024	21.1.2024	loa-51-23	18090	25.31	soft wheat - winter	15.12.2024	17.12.2024	loa-118-44	1.25	94 912.50	19712	0.002	153.95	567.00	2079.19	0.0766	1.9387	6.6305	2 073	02712522213 1	10
78	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61002593	42.36307373	Дядо Динкова могила 66456-1-3-1	02712522213 1	60-90	25.31	sunflower	17.1.2024	21.1.2024	loa-51-24	11650	25.31	soft wheat - winter	15.12.2024	17.12.2024	loa-118-45	1.22	92 634.60	13487	0.002	170.17								
79	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61006558	42.35865733	Дядо Динкова могила 66456-1-3-1	02812522213 1	0-30	25.55	sunflower	17.1.2024	21.1.2024	loa-51-19	18440	25.55	soft wheat - winter	15.12.2024	17.12.2024	loa-118-46	1.25	95 812.50	21499	0.003	293.09								
80	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61006558	42.35865733	Дядо Динкова могила 66456-1-3-1	02812522213 1	30-60	25.55	sunflower	17.1.2024	21.1.2024	loa-51-20	16210	25.55	soft wheat - winter	15.12.2024	17.12.2024	loa-118-47	1.25	95 812.50	19442	0.003	309.67	626.23	2296.38	0.0766	1.9571	6.6934	2 290	02812522213 1	10
81	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61006558	42.35865733	Дядо Динкова могила 66456-1-3-1	02812522213 1	60-90	25.55	sunflower	17.1.2024	21.1.2024	loa-51-21	11590	25.55	soft wheat - winter	15.12.2024	17.12.2024	loa-118-48	1.22	93 513.00	11841	0.000	23.47								
82	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61012239	42.35416555	Дядо Динкова могила 66456-1-3-1	02912522213 1	0-30	25.7	sunflower	17.1.2024	21.1.2024	loa-51-16	18760	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-49	1.25	96 375.00	19863	0.001	106.30								
83	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61012239	42.35416555	Дядо Динкова могила 66456-1-3-1	02912522213 1	30-60	25.7	sunflower	17.1.2024	21.1.2024	loa-51-17	17110	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-50	1.25	96 375.00	17373	0.000	25.35	95.90	351.68	0.0766	1.9686	6.7327	345	02912522213 1	10
84	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61012239	42.35416555	Дядо Динкова могила 66456-1-3-1	02912522213 1	60-90	25.7	sunflower	17.1.2024	21.1.2024	loa-51-18	11530	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-51	1.22	94 062.00	11150	0.000	-35.74								
85	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61022843	42.34966799	Дядо Динкова могила 66456-1-3-1	03012522213 1	0-30	25.7	sunflower	17.1.2024	21.1.2024	loa-51-13	18350	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-52	1.25	96 375.00	20160	0.002	174.44								
86	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61022843	42.34966799	Дядо Динкова могила 66456-1-3-1	03012522213 1	30-60	25.7	sunflower	17.1.2024	21.1.2024	loa-51-14	16510	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-53	1.25	96 375.00	18332	0.002	175.60	683.86	2507.71	0.0766	1.9686	6.7327	2 501	03012522213 1	10
87	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61022843	42.34966799	Дядо Динкова могила 66456-1-3-1	03012522213 1	60-90	25.7	sunflower	17.1.2024	21.1.2024	loa-51-15	10680	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-54	1.22	94 062.00	14229	0.004	333.83								
88	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61031394	42.34522486	Дядо Динкова могила 66456-1-3-1	03112522213 1	0-30	25.7	sunflower	17.1.2024	21.1.2024	loa-51-10	17800	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-55	1.25	96 375.00	20547	0.003	264.74								
89	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61031394	42.34522486	Дядо Динкова могила 66456-1-3-1	03112522213 1	30-60	25.7	sunflower	17.1.2024	21.1.2024	loa-51-11	16880	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-56	1.25	96 375.00	17587	0.001	68.14	102.52	375.95	0.0814	2.0920	7.1546	369	03112522213 1	10
90	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61031394	42.34522486	Дядо Динкова могила 66456-1-3-1	03112522213 1	60-90	25.7	sunflower	17.1.2024	21.1.2024	loa-51-12	12290	25.70	soft wheat - winter	15.12.2024	17.12.2024	loa-118-57	1.22	94 062.00	9841	-0.002	-230.36								
91	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6176287	42.37841415	Донкин блок 2, 66456-49	03212522213 1	0-30	21.73	grain maize	19.1.2024	21.1.2024	loa-51-94	19690	21.73	soft wheat - winter	15.12.2024	17.12.2024	loa-118-19	1.25	81 487.50	20411	0.001	58.75								
92	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6176287	42.37841415	Донкин блок 2, 66456-49	03212522213 1	30-60	21.73	grain maize	19.1.2024	21.1.2024	loa-51-95	17220	21.73	soft wheat - winter	15.12.2024	17.12.2024	loa-118-20	1.25	81 487.50	18393	0.001	96.07	339.50	1244.94	0.0814	1.7688	6.0494	1 239	03212522213 1	10
93	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6176287	42.37841415	Донкин блок 2, 66456-49	03212522213 1	60-90	21.73	grain maize	19.1.2024	21.1.2024	loa-51-96	12380	21.73	soft wheat - winter	15.12.2024	17.12.2024	loa-118-21	1.22	79 531.80	14702	0.002	184.67								
94	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6252497	42.36238592	Конско гробище 1, 66456-23-2-3	03312522213 1	0-30	23.98	barley	17.1.2024	21.1.2024	loa-51-31	18470	23.98	sunflower	16.12.2024	17.12.2024	loa-118-58	1.25	89 925.00	17747	-0.001	-65.02								
95	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6252497	42.36238592	Конско гробище 1, 66456-23-2-3	03312522213 1	30-60	23.98	barley	17.1.2024	21.1.2024	loa-51-32	16190	23.98	sunflower	16.12.2024	17.12.2024	loa-118-59	1.25	89 925.00	16324	0.000	12.05	-106.85	-391.84	0.0814	1.9520	6.6757	-399	03312522213 1	10
96	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.6252497	42.36238592	Конско гробище 1, 66456-23-2-3	03312522213 1	60-90	23.98	barley	17.1.2024	21.1.2024	loa-51-33	11000	23.98	sunflower	16.12.2024	17.12.2024	loa-118-60	1.22	87 766.80	10386	-0.001	-53.89								
97	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62045447	42.36265692	Конско гробище 1, 66456-23-2-3	03412522213 1	0-30	24.62	barley	17.1.2024	21.1.2024	loa-51-28	18790	24.62	sunflower	16.12.2024	17.12.2024	loa-118-61	1.25	92 325.00	19873	0.001	99.99								
98	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62045447	42.36265692	Конско гробище 1, 66456-23-2-3	03412522213 1	30-60	24.62	barley	17.1.2024	21.1.2024	loa-51-29	16180	24.62	sunflower	16.12.2024	17.12.2024	loa-118-62	1.25	92 325.00	19156	0.003	274.76	410.25	1504.39	0.0814	2.0041	6.8539	1 498	03412522213 1	10
99	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.62045447	42.36265692	Конско гробище 1, 66456-23-2-3	03412522213 1	60-90	24.62	barley	17.1.2024	21.1.2024	loa-51-30	11600	24.62	sunflower	16.12.2024	17.12.2024	loa-118-63	1.22	90 109.20	11994	0.000	35.50								
100	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61561371	42.3625166	Конско гробище 1, 66456-23-2-3	03512522213 1	0-30	24.85	barley	17.1.2024	21.1.2024	loa-51-25	18850	24.85	sunflower	16.12.2024	17.12.2024	loa-118-64	1.25	93 187.50	20805	0.002	182.18								
101	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61561371	42.3625166	Конско гробище 1, 66456-23-2-3	03512522213 1	30-60	24.85	barley	17.1.2024	21.1.2024	loa-51-26	18480	24.85	sunflower	16.12.2024	17.12.2024	loa-118-65	1.25	93 187.50	19578	0.001	102.32	396.83	1455.16	0.0814	2.0228	6.9179	1 448	03512522213 1	10
102	23.11.2023	CSBG-345E-23/28-AGRI-0009	0000000117	66456	26.61561371	42.3625166	Конско гробище 1, 66456-23-2-3	03512522213 1	60-90	24.85	barley	17.1.2024	21.1.2024	loa-51-27	12540	24.85	sunflower	16.12.2024	17.12.2024	loa-118-66	1.22	90 951.00	13775	0.001	112.32								

Note:
[1] In case of area reduction, calculations are made on the basis of current hectares.
[2] The volumetric density is examined once, during the first control year, and is used for calculation until the end of the monitoring period.
[3] Clarification:
1st CONTROL YEAR (-) BASE YEAR apply to all cell
[4] 1 t sequestered organic carbon (OC) in the soil (=) 3.667 t, removed carbon dioxide (CO2) from the atmosphere in the soil (=) 3.667 carbon credits. (See Methodology).
[5] Average fuel consumption (tons/ha) is calculated according to the "METHODOLOGY of the MZM".

[6] 1l of diesel is equal to 36 MJ (Ordinance No. H-18 of August 8, 2016). 1MJ is equivalent to 95.1 g CO2 (Methodology for determining the intensity of greenhouse gas emissions from the entire life cycle of fuels and energy of non-biological origin in transport). Therefore 36 * 95.1 / 1000 = 3.42 (See Methodology).

[7] 1 t, removed carbon dioxide (CO2) from the atmosphere (=) 0.27248 t, sequestered organic carbon (OC) in the soil (=) 1 carbon credit. (See Methodology).
* equal to ISACO2 ID 72048
[8] Sources of uncertainty = 20,7 %
1. Sampling 15 % Sampling uncertainty is estimated using the RANOVA 3 approach based on Analysis of Variance (ANOVA). The total variability is partitioned into between-sample and within-sample variance components. The between-sample variance represents the sampling effect, which is then used to quantify the sampling uncertainty as a

2. Organic carbon analysis 8,4 % and 3. Bulk density analysis 10,3 %:
Uncertainty for organic carbon and bulk density is estimated by combining precision, recovery, and bias components. The mean (average) and standard deviation are first calculated to describe repeatability. Relative standard uncertainty, u(x) (%), is derived from the standard deviation.
Recovery (yield, %) is used to assess method performance, and bias (%) is calculated as the deviation from the reference value. The standard uncertainty of bias (S bias) is determined from replicate measurements.
The combined bias uncertainty is then calculated as:
U_bias = √(S_bias² + U_ccm² + u(x)²)
where U_ccm represents the uncertainty of the reference or certified material.
Finally, the combined standard uncertainty (U) is expanded using a coverage factor k = 2 to obtain the expanded uncertainty, corresponding to approximately 95% confidence.

4. Software (Google Earth) 5 % Google Earth does not provide a formally specified measurement uncertainty. Published studies indicate positional accuracy on the order of tens of meters (e.g., ~50 m RMSE globally). Therefore, uncertainty associated with spatial measurements is estimated based on literature values and the scale of the measured features.

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