Annex II

Combined annual reporting and forward planning format

Annual Report for Year 2020 and Plan for Year 2021(4 pages maximum)Submission deadline: 31 January 2021

1. Title of your Regional Initiative: Ramsar Regional Initiatives for Central Asia

2. Work and activities undertaken during 2020

Provide a simple summary on your work undertaken by listing your activities, the results achieved and your indicators of success according to the format below:

Objectives	Activities	Results/outputs	Indicators
1. Build capacity	1.1 Initiate efforts	1.1 The Initiative is started. One letter with	Letter EMP-2020-
and update the	on the involvement	the offer of joining RRI-CA was sent to the	L-035 on
framework of the	Tajikistan to join	Committee for Environmental protection	19/03/2020
RRI-CA.	the RRI-CA.	under the Government of the Republic of	
		Tajikistan. In response to the official letter	
		negotiations on joining the RRI-CA are	
		continuing.	
2. Promote RRICA and its	2.1 Initiate PR	2.1 PR strategy of RRI-CA was initiated, but	2.1 The preparation was postponed due to the
goals	strategy of RRI-CA.	postponed till the money for second tranche	absence of second tranche
and plans using		is received	
national and			
regional			
platforms			
(conferences,			
workshops,			
websites,			
information			
bulletins etc.).			

2.2 Raising	2.2 The awareness raising was done by	1) website:
U U		https://carececo.org/en/main/news/news/2-
awareness	using the following tools: 1) website;	fevralya-vsemirnyy-den-vodnobolotnykh-ugodiy-/
		https://carececo.org/main/news/news/tudakulskoe
	2) Annual Central Asian Leadership	
	Programme of CAREC and partners. Special	-i-kuymazarskoevodokhranilishcha-
	session	raspolozhennye-v-uzbekistane-vklyucheny-v-
	"Conservation and wise use of wetland	spisok-ramsar/
	resources - the importance of involving the	2) Annual Central Asian Leadership Programme
	local	of CAREC http://calp.carececo.org/mobile/agenda
	community (Examples from RRI-CA and	3) Mass-media
	other Ramsar Initiatives)." On 16th	https://inbusiness.kz/ru/news/issledovanie-na-
	September;	malom-taldykole-nuzhnoprovesti-poka-ego-ne-
	3) mass-media	<u>unichtozhili</u>
		https://time.kz/articles/territory/2020/09/16/klikun-
		i-hohotun-zhdut-pomoshhi
		https://tumba.kz/V_Aktau_ishhut_sponsorov_dlja_
		razvitija_ozera_Karakol.html
		https://www.kazpravda.kz/fresh/view/ozero-
		nadezhdi
		https://bilimdinews.kz/?p=91943
2.3.Filming movie	2.3 The development of a short movie about	2.3 Postponed till tranche in 2021
about RRI-CA in	RRI-CA in English and Russian was	
English and	postponed due to limitation of RRI-CA budget	
Russian as a	and postponed tranche in 2021	
promotional		
material.		
2.4 Create promo	The Roll up for RRI-CA was developed and	https://carececo.org/upload/RRI-
materials (banner,	approved by Ramsar Convention	CA_Roll_up_Review_Mode_Sept2020.jpg
roll ups and one	Secretariat. The review version of the Roll up	
pagers for RRICA).	can be found on CAREC's website. The	
	remaining promo materials will be developed	
	after the second tranche is	
	available.	
	avallavie.	

	2.5 Use promo materials on the CAREC platform	CAREC's website include a separate page for RRI-CA activities and materials, reflects RRI-CA news and visibility.	https://carececo.org/en/main/activity/projects/ram sarskaya-regionalnaya-initsiativa-tsentralnoy-azii- rri-tsa/
3. Develop-ment of regional projects, their funding and realization	3.1 Develop working process for fundraising opportunities.	3.1 Project concept "Arid zone waters: sustainable wetland management for wildlife and people" was prepared and sent on the call on Darwin Initiative". The proposal was submitted 1 September 2020.	Project proposal submitted. The application was not supported.
4. Raising awareness among the decision-makers on different levels on the value of wetlands	4.1. Identification of the national plans for the implementation of the Ramsar Strategy for 2016- 2024.	4.1. The preparation of four National Reports – Kazakhstan, Kyrgyzstan,Turkme-nistan, Uzbekistan, were supported.	Four National Reports – Kazakhstan, Kyrgyzstan,Turkmenistan, Uzbekistan <u>https://carececo.org/main/activity/projects/ramsar</u> <u>skaya-regionalnaya-initsiativa-tsentralnoy-azii-rri-</u> <u>tsa/</u>
	4.2. Development of coordination and monitoring to be taken for management and conservation of Ramsar Sites and potential Ramsar Sites located in the transboundary basin.	4.2. Turkmenistan and Uzbekistan prepared the researches concerned methods of monitoring and control: in the Amudarya zone - Lake Soltandag (Turkmenistan) and Lake Dengizkul (Uzbekistan) and two transboundary water basins - Lake Tuyamuyun and Lake Sarygamysh. Kazakhstan and Turkmenistan – wetlands studies on the eastern coast of the Caspian Sea. Kazakhstan and Kyrgyzstan researches concerned monitoring types of the Chu River Valley wetlands	The reports in Russian for transboundary wetlands in Turkmenistan and Kazakhstan. The gathered data consisted of the frameworks in two countries of monitoring and lists of bird species for long-term monitoring; the environmental services used by local communities in Uzbekistan and Turkmenistan on the transboundary wetlands. The reports for transboundary wetlands in the Caspian Sea coast in Kazakhstan and Turkmenistan. The data consisted of assessment of the Caspian Sea coast as a global Eastern Caspian Flyway; potential Ramsar Wetlands countries in the transboundary basin were identified. The report concerned monitoring types of the transboundary wetlands at the Chu River Valley basin in Kazakhstan and Kyrgyzstan. The

4.3. Information collection from al available sources on current anthropogenic threats to Ramsar Sites and potential Ramsar Sites, especially concerning the Coronavirus COVID19 pandemic.		gathered data consisted of potential transboundary Ramsar Kyrgyzstan and Kazakhstan wetlands; the main parameters to be monitored. More information presented at the brief report in English <u>https://carececo.org/projects/Regional_Report_on_ implementation_of_RRI-CA_Plan_Sep_2020.pdf</u> 4.3 .Reports in Russian for threats and potential measures for Ramsar sites "Lakes of lower Turgai and Irgiz" and "Kulykol-Taldykol Lake System" (Kazakhstan), potential Ramsar sites "Altyn Kyol" (Turkmenistan),updates of threats for Ramsar sites Lake Dengizkul (Uzbekistan) and Lake Issyk-Kul (Kyrgyzstan). More information presented at the brief report in English <u>https://carececo.org/main/activity/projects/ramsar</u> <u>skaya-regionalnaya-initsiativa-tsentralnoy-azii-rri- tsa/</u>
4.4. Continued expansion of the list of nominated wetlands in Kyrgyzstan, Turkmenistan, and Uzbekistan and lobbying for potential Ramsan Site nomination i Kazakhstan.	Kelif" as Ramsar sites and accreditation of	implementation of RRI-CA_Plan_Sep_2020.pdf "The Left Bank of the Chu River" (interfluve of Alamedin and Ak-Suu) and "Toktogul Reservoir" nominations for Ramsar sites (Kyrgyzstan) "Kattashor-Yeraji", "Zeyit-Kelif" nominations as Ramsar sites and "Altynkol Lake" as urban wetland nomination (Turkmneistan). "Tudakul" has been designated as the third Uzbekistan Wetland of International Importance (Ramsar Site no. 2433) on the 16th of September, 2020.

		Kazakhstan : to lobby for the nomination of Lake Karakol into the Ramsar List	Kazakhstan: five on-line meetings were held with university and high school students of Aktau city on problems of Karakol Lake; a volunteer team of ecopatrol named "Keepers of Lake Karakol" was formed; training on the territory of the "Taldykol" Urban Nature Park (Nur-Sultan) was held. More information presented in English at the brief report https://carececo.org/projects/Regional_Report_on _implementation_of_RRI-CA_Plan_Sep_2020.pdf
5. Ensuring an effective, two way communication between the Contracting Parties in Central Asia and the Secretariat of the Ramsar Convention.	5.1. Submission of periodic RRI-CA reports to the Ramsar Convention Secretariat	5.1 Reports were sent on the regular basis.	5.1. Reports were presented on ongoing basis.
	5.2. Identifying the needs of countries with respect to implementation of the Convention.	5.2 The needs of countries were identified through: expert reviews and consultation of RRI-CA members	5.2 First version of the Regional Report describing the Activities and results of RRI-CA is available on CAREC's website: <u>https://carececo.org/projects/Regional_Report_on_ implementation_of_RRICA_Plan_Sep_2020.pdf</u> . The final versions will be submitted with the final financial report on the 15th January 2021. https://carececo.org/main/activity/projects/ramsar skaya-regionalnaya-initsiativa-tsentralnoy-azii-rri- tsa/

3. Financial report for Year 2020

Provide a summary of income and expenditures. If you use another currency than Swiss Franc (CHF), please provide an average exchange rate to allow conversion into CHF:

	Activities	Planned expenditures	Actual expenditures
1.	Salary to Technical Secretary	12540	10450
2.	Transport cost for the Chair of the Coordinated Committee of RRI-CA technical secretary	2389	0
3.	Participation in the 58th Meeting of Standing Committee	2000	0
4.	PR actions (filming video about RRI-CA in eng and rus+articles about wetlands in eng and rus+roll ups and banner for COP14)	2000	250
5.	Regional meeting	0	0
6.	Workshops with training activity devoted to the best practice of the Ramsar sites' management in Turkmenbashi (Turkmenistan)	12000	11067
7.	Administration costs	2000	1757
8.	Finance management for RRI-CA	2000	1472
9.	Unforeseen expenditures (translation of the reports)	1000	933
	Total	35 929	25929

Sources of Income	Forecast/budgeted amount of income
Request from Ramsar core budget	15 000
Residuals (from 2019)	10 929
Total	25 929

Financial balance at 31 December 2020: total unspent and uncommitted balance left to be carried over to 2020 0 CHF

The plan for 2020 was implementer at possible capacity. The majority of the Activities are implemented and/or being finalized. However, in order to successfully achieve all the objectives of the plan for 2020 it is quite significant for RRI-CA to receive the remaining tranche of 10000 CHF, which were not included in the first tranche.

4. Work and activities planned for Year 2021 Provide a simple summary of your planned work, by listing your activities, their anticipated results and your indicators of success according to the format below:

Objectives	Activities	Results/outputs	Indicators
1. Preparation the mitigation measures for conservation of Ramsar sites and potential Ramsar sites - "Lakes of lower Turgai and Irgiz" and "Kulykol-Taldykol Lake System" in Kazakhstan, Dengizkul and Zhyltyrbas lakes in Uzbekistan, Lake Issyk-Kol in Kyrgyzstan and Altyn Kol lake in Turkmenistan	1. Analysis of collected materials on threats to "Lakes of lower Turgai and Irgiz" and "Kulykol- Taldykol Lake System" in Kazakhstan, to Dengizkul and Zhyltyrbas lakes in Uzbekistan, to Lake Issyk-Kol in Kyrgyzstan and Altyn Kol lake in Turkmenistan in 2020, especially in light of increasing and emerging anthropogenic threats due to the consequences of the Coronavirus COVID19 pandemic	conservation of Ramsar sites and potential Ramsar sites - "Lakes of lower Turgai and Irgiz" and "Kulykol-Taldykol Lake System" in Kazakhstan, Dengizkul and Zhyltyrbas lakes in Uzbekistan, Lake Issyk-Kol in Kyrgyzstan	1. The mitigation measures transferred to Administrative Authorities in all 4 countries
2. Celebration of Wetlands Day on February 2, 2021, and the 50th Anniversary of the Ramsar Convention, and the 5th anniversary of the establishment of the RRI-CA	2. Preparation of PR materials to mark the celebration of Wetlands Day on February 2, 2021, and the 50th anniversary of the Ramsar Convention, and the 5th anniversary of the establishment of the RRI-CA – to print banners about Ramsar Convention 50 Anniversary and 5 Anniversary of RRI-CA, organize the special events on-line in every country of RRI-CA for celebration of the Wetlands Day, 2 February 2021	delivered to 4 countries	2. The banners are placed at the events
 Nomination dossier for Ramsar site in Uzbekistan: Zhyltyrbas Lake Sudochye Lake 	3. The preparation of nomination dossier	3. Nomination dossier	3. The nomination put in the Ramsar Convention Internet Form

4. Nomination dossier for Ramsar	4. The preparation of nomination	4. Nomination dossier and	4. The nomination text has been
sites Altynasyr in Turkmenistan.	dossier and maps for nominated sites	maps	prepared
5. Monitoring and practical conservation of the Lake Karakol	5. Activities on monitoring and practical conservation of the Lake	5. Monitoring and practical conservation of the Lake	5. The monitoring and practical conservation is continued. The
ecosystem	Karakol and preparation of the	Karakol are implemented. The	concept of "Lake Karakol Educational
(Kazakhstan)	concept of "Lake Karakol	concept of "Lake Karakol	Center" in Aktau have been submitted
	Educational Center" in Aktau	Educational Center" in Aktau	the Administrative Authority of Aktau
6. Nomination dossier for Ramsar	6. The preparation of nomination	6. Nomination dossier lakes	6. The nomination text put in the
site:	dossier lakes San Tash	San Tash	Ramsar Convention Internet Form
Lakes San Tash Konur-olon (valley	Konur-olon (valley Konur-Olon and	Konur-olon (valley Konur-Olon	
Konur-Olon and Alabash), and	Alabash), and network of high-	and Alabash), and network of	
network of high-mountainous lakes	mountainous lakes Dzhuuku	high-mountainous lakes	
Dzhuuku		Dzhuuku	
7. Environmental assessment of the	7.1 Evaluate and analyze the wetland	7.1 Updated Ramsar	7.1.The requirements of the Ramsar
Aydar-Arnasay lake system	based on existing records as well as	Information Sheet of Aydar-	Convention for regular updating of the
(Ramsar site no. 1841) for updating	field visits to the area;	Arnasay Lakes System;	RIS and monitoring at Ramsar sites
the Ramsar information sheet in			are fulfilled;
Uzbekistan	7.2 Conduct monitoring of nesting		
	and migrating birds (May, June,	the national database for	7.2 The national base was used by
	August)	further planning of conservation	decision makers at least once in 2022.
		and sustainable use of natural	
		resources of the site.	7.3 Materials were handed over to the
	70 Males a brief description of the	70 Demonstratile - Indef	State Committee for Ecology of the
	7.3 Make a brief description of the	•	Republic of Uzbekistan. A plan of
	state of ecosystems in the Aydar-	description of the state of	action to minimize the impact on the
	Arnasay lake system, including the	ecosystems of the Aydar-	ecosystems of the Ramsar Site is
	state of vegetation; identify	Arnasay lake system,	prescribed to the regional branches of
	anthropogenic factors that affect the	anthropogenic factors and	the State Committee on Ecology.
	state of lands; analyze ecosystem services	analysis of ecosystem services	Trainings and seminars on the results of the survey were conducted.
8. Development of tourist potential		8.1.A photo report on the	8.1 Sanitary well-being on the territory
in Lake Karakol	of Lake Karakol from spontaneous	"before and after" principle	of the WBU was ensured - people
	dumps of household and industrial		began to walk on the territory of the
	waste.		WBU without fear
	1		

	8.2.Identification of tourist routes on Lake Karakol and laying of ecological trails along them	8.2 An ecological trail on Lake Karakol was developed	8.2 Recommendations for the development of an ecological trail were submitted to the state authorities for inclusion as a new tourist route in the passport of the Karakiya-Karakol nature reserve
9. Monitoring and environmental assessment of the lakes San Tash Konur-olon (valley Konur-Olon and Alabash), and network of high-mountainous lakes Dzhuuku)	9.1 Conduct a wetland assessment and analysis based on existing stock materials as well as those collected during field trips directly to the area;	9.1 Updated Ramsar Information Sheet of San-Tash Lake, Konur-Olon (Konur-Olon and Alabash valley) and Juuku network of high-mountain lakes	9.1 The following have been fulfilled Ramsar Convention requirements for regular updating of RIS and monitoring at Ramsar sites have been fulfilled;
	9.2 Conduct monitoring of nesting and migrating birds (May, June, August)	9.2 Introduction of information into the national database for further planning of conservation and sustainable use of natural resources of the site.	9.2 National database used for decision-making in 2020
	9.3 Make a brief description of the state of ecosystems of lakes San Tash Konur-olon (valley Konur-Olon and Alabash), and network of high- mountainous lakes Dzhuuku), including state of vegetation; identify anthropogenic factors that affect the condition of the sites; analyze ecosystem services	9.3 Report with a brief description of the state of ecosystems of San Tash Konur-olon lakes (valley Konur- Olon and Alabash), and network of high-mountainous lakes Dzhuuku), anthropogenic factors and analysis of ecosystem services	9.3 Based on the collected materials, decisions on management of lakes San Tash Konur-olon (valley Konur-Olon and Alabash), and network of high- mountainous lakes Dzhuuku)
10. Nomination dossier for Ramsar sites Molla Kurban and Turkmen Bay in Turkmenistan	10.The preparation of nomination dossier Ramsar sites Molla Kurban and Turkmen Bay	10. Nomination dossier Ramsar sites Molla Kurban and Turkmen Bay	10. The nomination for Ramsar sites Molla Kurban and Turkmen Bay has been prepared
11.Creation of PR strategy for development of Ramsar propaganda through RRI-CA	11. Development of a PR strategy based on the best examples available in the Ramsar Convention and other international treaties	11. PR-strategy developed	11. PR-strategy began to be implemented in practice in the form of involvement in actions

12. Establish a framework for			
developing Ramsar site	organizations that manage, depend	countries of all stakeholders	submitted to national agencies.
management plans in the form of a	on, use for recreational purposes,	involved in the management	
database of all organizations that	control Ramsar Sites for all 4	and use of all ecosystem	Preparation of management plans for
are associated with Ramsar sites,	countries to provide a basis for a	services of the Ramsar Sites.	Ramsar sites in four countries initiated
and begin to develop the base for	Ramsar Sites Management Plan.	Flowcharts for the creation the	
Action Plans involving all	Analyze the data obtained, develop a	bases of Ramsar Sites'	
stakeholders in the sustainable	flowchart of connection between	Management Plans. One on-	
management of the sites	different wetlands' stakeholders,	line workshop to discuss and	
	discuss the results of the analysis in	finalize results.	
	an on-line workshop, communicate		
	the results to the relevant national		
	agencies, and display the results for		
	public use.		

For those initiatives requesting funding from the Convention for 2021, please provide a financial summary of your 2021 plan. If you use another currency than Swiss Franc (CHF), please provide an average exchange rate to allow conversion into CHF:

	Activities 2021	Unreceived tranche of 10000 CHF for finalizing activities in 2020	Forecast/budgeted expenditures 2021
1.	Salary to Technical Secretary	2090	11119
2.	Transport cost for the Chair of the Coordinated Committee of RRI-CA technical secretary		
3.	Participation in the 59th Meeting of Standing Committee		
4.	PR actions (filming video about RRI-CA in eng and rus+articles about wetlands in eng and rus+roll ups and banner for COP14)	500	
5.	PR Strategy		800
6.	Regional meeting		
7.	Ramsar sites stakeholders' database for 4 countries		6000
8.	Country Actions	6572	9200
9.	Finance management for RRI-CA	528	3616
	Subtotal		30735
10.	Administration costs (Utilities, Commucation and Etc.)	243	2151
11.	Unforeseen expenditures (Translations of 4 experts Reports)	67	1000
	Total	10000	33887

Sources of Income	Forecast/budgeted amount of income
Request from Ramsar core budget	33 887
Unreceived tranche of 10000 CHF for finalizing activities in 2020	10 000
Total	43 886