



Always moving forward

#### ICF Board of Directors, Manchester, UK 23rd - 25th March 2017

Full Name:: Frank Garner

**ICF Position: Chair ICF Canoe Sprint Committee** 

Members: Dr. Jens Kahl GER, Alison Harris NZL, Charles Luckman USA, Toshi Furuya JPN, Advisors: Miroslav Haviar SVK, Narciso Suarez ESP

#### 1. Visits and Meetings since last Board Meeting

December 2016 - ICF Congress report to Canadian Canoe Association (CKC) – Ottawa CAN January 15 & 16<sup>th</sup> – meetings with T. Konieztko (VP ICF) & J Kahl CSPC – Waverley CAN February 06-09 – CSPC meetings – Halifax CAN Feb. 13 &14<sup>th</sup> – 2020 Olympic mtgs. – Toyko JPN

#### 2. Tasks undertaken for this period

Prepare notes from Congress

Inform new CSPC members and Advisors of meeting and find appropriate

location. - prepare agenda - meeting notes sent to ICF Board

Prepare for 2020 Olympic meeting with FISU and ICF and organizers -

notes to president & S.G.

Prepare for Manchester mtgs. Incl. 2020 Olympic programme review, 2024

Olympic programme strategy, new formats for events 2017, CSPC philosophy

for new events & competition distribution/circulation, bid recommendations,

ITO selections, ITO exams/Seminars and new position

#### 3. Issues and Main Points of Report

2020 Olympic programme review see report "concerns &

#### Conclusions" \*\*1

2024 Olympic programme strategy

new formats for events 2017 – see presentation " Events for 2017" \*\*2

CSPC philosophy for new events & competition distribution/circulation

bid recommendations

ITO selections - see 2017 ITO selections \*\*3

ITO exams/Seminars

new position – selection team

#### 

2024 Olympic Programme Plan – CSPC begin the process

new formats - continue to improve race formats - more excitement

ITO exams and seminars - schedule around the globe

Work to develop new innovations

Spread events around the Globe

Continue to engage our stakeholders (federations)

# **\*\*1** concerns and conclusions:

## 1. Introduction:

- allocation of quotas

2016 158 men 88 women - quotas men K 2 200 m 20/ men C 1 200 m 13 2020 123 men 123 women means we have in summary 12 men quotas less

# KI 200 m- men Fear very few double ups here and isolated (?)

Situation is very similar with the situation in Kayak women in 2016- following some examples for double ups in 2016

- 13 Women double up from KI 200 m to KI 500 m and back
- KI Women 200 m 14 quotas and 28 entries
- KI Women 500 m 14 quotas but 27 entries
- KI Women 200 to KIV 500 5 athletes double up

Conclusion:

The women situation shows clearly that a lot of double ups possible between 500 m distance and 200 m distance

The problem with the isolated K 1 can be solved if we accept our Board decision to move with the KIV men to the 500 m distance

Added values: - double ups from KIV possible to 200 m as well as to 1000 m

- more likely is a double up from 500 to 200 m and in this way the 200 m KI is not isolated compared with

#### a 1000 m K 4

- more participants in K 1 200 m expected due to double ups from K4 500 m

# K 1 1000 m - double up likely from K 2

We had 7 double ups from KI to KIV in 2016 and no double ups from KI to KII. Don't need any action at the moment. Can be solved by using a new quota allocation system (see proposed new system below).

K 2 1000 m - feel we lose link to K 4 and more likely double ups will be only K2 to K 1 which is not so many 0 double ups 2016 from KI to K 2 but 17 from KII to KIV

it's easier to double up from a long distance to a middle distance instead of the reverse considering the skills of athletes. It's to be expected that we have almost the same number of double ups from K 2 1000 m to K 4 500 m + the additional double ups from K 1 200 m

In Rio only one boat was specialized and started only in the KIV event.

# MK-4 500 m - will be really hard to get another K 4 team added from the other kayakers as only Germany

- almost every athlete who start on the 1000 m distance is able to double up to 500 m - no difference to the situation 2016

- we can increase the possible numbers of double ups because the K1 200 m athletes can also double up on this distance

- 4 additional K 4 started in Rio which did not qualified. We can expect 2020 more double ups because additional athletes from the I 1 200 m can now double up.

- one nation (Canada qualified 4 athletes - 3 from 200 m distance and 1 from 1000m) and did not start in K 4

### C 1 and C 2 must have the event away from each other

- it's a result of the non negotiable gender policy and we have to make sure due to the timetable that double ups are possible

### Women Kayak - Same as Rio

Women Canoe- need to ensure double ups

- political issue that they deserve the same events as men

- it`s almost the same situation in other disciplines that the same countries fight for medals in single and double events

- you can regulate using the timetable and with the quotas allocation the double ups ( see proposal below)

# 2. Opportunity's to extend the race time

Entries in 2016:

	after reallocation	entries in Rio
K 1 m 200 m	16	22
K 2 m 200 m	7	13

K1 m 1	1000 m	17	21
K2 m	1000 m	12	12
$K \ 4 \ m$	1000 m	12	14
K 1 w	200 m	22	28
K 1 w	500 m	18	27
K2 w	500 m	12	15
K4 w	500 m	12	14
C 1 m	200 m	9	25
C 1 m	1000 m	15	19
C 2 m	1000 m	12	12

- principle finding - we had a poor participation in the double boats

2 boats per NF - Advantages/Disadvantages

there are more disadvantages than advantages and such a decision hurts our main strategy to be a universal sport

Conclusion - continue with the 2016 system only one boat per nation

### Use a new progression system with 8 lanes

One round more and the winner from heats goes directly in the final, 2 round and 3 round, and B and A finals compared with 3 rounds in 2016

Plan	A	В	С
Number of	9 – 16 boats	25 - 32 entries	25 - 32 entries
entries			
1st round	2 races	3 races	4 races
	1st to Final A	$1^{st} - 5^{th}$ to next	$1^{st} - 4^{th}$ to next
	rest to 2 <sup>nd</sup> round	round	round
		Rest out	Rest out
2 <sup>nd</sup> round	2 races	2 races	2 races
	$1^{st}$ and $2^{nd}$ to	1st to 3rd to	1st to 3rd to
	Final A	Final A	Final A
	$3^{rd} - 6^{th}$ to $3^{rd}$	$4^{\text{th}}$ – 7th to 3rd	$4^{\text{th}}$ – 7th to 3rd
	round	round	round
	7 <sup>th</sup> to B- Final	8 <sup>th</sup> to Finl B	8 <sup>th</sup> to Final B
$3^{rd}$ round = 1	1 race	1 race	1 race
Race	1st and 2nd to	1st and 2nd to	1st and 2nd to
	Final A	Final A	Final A
	rest to B- Final	rest to B- Final	rest to B- Final
B -Final	6 boats from 3rd	6 boats from 3rd	6 boats from 3rd
	round and 7 <sup>th</sup>	round and 8th	round and 8th
	places from 2 <sup>nd</sup>	places from 2nd	places from 2nd
	round	round	round

Example for a new progression system

Suppose we have the same figures as in Rio and we compare the competition time : - we had 162 minutes in Rio

- we have 209 minutes in Tokyo with the new progression system - it`s an extension of the real competition time from about 22,5 % (47 minutes)

- athletes have in the worst case with the new progression system in Tokyo 2 instead 1 race in Rio

# Try to regulate double ups with a new system of quota allocations

Old System maximum 8 Kayak men - maximum6 Kayak women maximum 4 Canoe men -	-		= 6 quotas 2020 = 6 quotas 2020 = 3 quotas
New proposal maximum 5 quotas per NF maximum 2 quotas Canoe maximum 5 quotas Kayak maximum 2 quotas Cano	men k women e women	1	= 5 quotas = 2 quotas = 5 quotas = 2 quotas
Maximum quotas per N - in 2016 - in 2020 - more countries can get qu - more commitment from N - better balance between qu - more double ups possible - more quotas for double be	otas - m IF`s bec ality and	cause a higher chan d universality	= 18 quotas = 14 quotas nge to get a quota
Allocation to the event Change in the allocation Boats places Kayak Men: K 1 200 m 11 K 1 1000 m 11 K2 1000 m 12	n of quo Quotas 11 ( 11 (	double ups from k	events X 4 500 m possible) X 2 1000 m possible)
K2 1000 m 12 K 4 500 m 10		· •	K 1 200 m and 1000 m
Big nations has an advanta		ents) alify team boats (b	ecause allocation start f

Big nations has an advantage to qualify team boats (because allocation start from the largest boat) and cannot qualified in this case single boats - more opportunities for small NF`s to qualify single boat

Kayak Women

K 1 200 m	11	11
K 1 500 m	11	11
K 2 500 m	12	24
K 4 500 m	10	40

Men Canoe		
C 1 1000 m	11	11
C 2 1000 m	13	26
Women Cano	be	
C 1 200 m	11	11
C 2 500 m	13	26

Excellence comes from the first qualification Universality from the continental qualification Main target: force NF`s to double up to have full exiting races - do this by regulating the number of quotas

### \*\* Events for 2017 – attached

#### **\*\*3 2017 ITO selections attached**

see attached; 2017 World Championships 2017 World Junior and U23 Championships 2017 world Cups X 3