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TIP MILAN 2025 MILAN – 15 / 25 AUGUST.



I. INTRODUCTION.

The World Championship in Milan was an excellent opportunity to demonstrate everything that has been worked on previously in the different training camps, It has been intended to reinforce the good work done in Poland and Portugal, to arrive in the best possible shape.

As for the work, the week before the competition a week of tapering has been carried out, ensuring that the team arrived in the best possible shape for the tests.

Milan has been a good touchstone for our athletes, in this time they have acquired and reinforced sports habits that will make them improve in terms of preparation for subsequent important competitions, this has been a first step after Paris 2024, and the goal is for all these selected talents to qualify on their own merits in their respective qualifiers, reinforcing the great development work that is being carried out by the International Federation.

I. LIST OF PARTICIPANTS.

I. ATHLETES:

- I. Benilson Sanda (2000, M, Angola, Canoe)
- 2. Gyaneshwor Singh Philem (2004, M, India, Canoe)
- 3. Fernandez Ngunza (2006, M, Angola, Kayak)
- 4. Domingos Pacavira (2006, M, Angola, Canoe)
- 5. Nel John (2003, M, Philippines, Canoe)
- 6. Ojay Fuentes (1998, M, Philippines, Canoe)
- 7. Janus Ercilla (2003, M, Philippines, Canoe)
- 8. Ilyia Nadernejead(2003, M, Refugee, Kayak)
- 9. Saman Soltani (1996, W, Refugee, kayak)
- 10. Antonio Manuel (2000, M, Angola, Canoe)
- II. Subhi Subhi (2003, M, Indonesia, Kayak)
- 12. Mateo Pérez (1994, M, Colombia, Kayak)
- 13. Herlin Aprilim Lali (2004, W, Indonesia, Canoe)
- 14. Mohamed Ismail (2005, M, Egipt, Kayak)
- 15. Hamza Hamed (2005, M, Egipt, Kayak)

Always moving forward



- 16. Yurely Andrea Marin Giraldo (1998, W, Colombia, Canoe)
- 17. Eldrik Dailoo (2007, M, Seychelles, Kayak)
- 18. Madison Velasques Lopes (2001, W, Colombia, Canoe)
- 19. Manuela Gomez Sanchez (2000, W, Colombia, Canoe)
- 20. Sergio Velazques Farfan (1987, M, Bolivia, Kayak)
- 21. Garima Garima (xxxx, W, India, kayak)
- 22. Samara Antony Chacko (xxxx, W, India, Kayak)
- 23. Gyaneshwor Singh Philem (2004, M, India, Canoe)
- 24. Musa Bangire (1999, M, Uganda, Kayak)

I. COACHES:

- 1. Sebastian Cuattrin (Brazil, ICF General Director)
- 2. Isaac Villa (Spain, ICF Head Coach)
- 3. Marlene La Tour (Venezuela, ICF Expert Coach)
- 4. Nikita Sergan (Roumania, ICF Expert Coach)
- 5. Giulio (Italia, new member ICF)
- 6. Arlin Pena (Colombia)
- 7. Ali Hassan (Egypt)
- 8. Philip Joachim Albert (Seychelles)
- 9. Cesar (Angola)
- 10. Ching Ching (India)
- 11. Andrii kraitor (Indonesia)



I. MILAN WORLD CHAMPIONSHIP RESULTS 2005

NAMES	RACES							
B. SANDA	CI 1000m	C2 500 m						
	(4:25.40) Time	(1:50.80) Time						
	for q (15")	for Final (5" FB/						
M. ANTONIO	CI 500m	9"FA)	CI 5000 m					
	(2:08.79) T. For		(27:53.24) T.					
	Q (14")		For top ten					
			(2:04")					
D. PACAVIRA	CI 200m							
	(43.04) T for Q							
	(3" FB/4" F/A)							
F NGUZA	KI 1000m (BT	KI 200m	KI 500 m (KI 5000m (
	3:55.55) T. For	(40.98) T For Q	1:55.64) T. For	Lapped 5:07) T.				
	Q (17")	(4")	Q (II")	For not lapped (
				1:13")				
S. VELASQUES	KI 200m	KI 500 m						
	(44.94) T. For Q	(2:06.73) T. For						
	(8")	Q (26")						
M. PÉREZ	KI 1000m (BT	KI 200m	KI 5000m (KI 500m				
	3:49.38) T. For	(38.99) T For Q	Lapped 4:10) T.	(1:47.25) T. For				
	Q (11")	(1.6")	For not lapped	Q (8.25)				
			(15")					
Y. A. MARTIN	CI 500m	CI 5000m						
	(2:22.04) T. For	(29:57.75) T.						
	Q (7" F/B 12"							
	F/A)	(54")						
M. Velasques	C2 200m	C2 500m (BT						
M. Gomez	` '	•						
	FA (0.9)	Q FA (0.5)						
M. Ismail	KI 1000m (BT							
	3:52.46) T. For	(1:48.10) T. For						



	Q (13")			
11 41 1		Q (7")		
H. Ahmed	KI 200 m (K2 500m		
		(1:49.09) T for		
	(2")	Q. (17")		
I. Nadernejad	KI 200m	KI 500m		
	(38.47) T. For Q	(1:49.30) T for		
	(1.5)	Q. (17")		
S. Soltani	KI 1000m (BT	KI 500 m	KI 5000m	
	4:11.56) T.	(2:01.33) T. For	(26:38.32) T.	
	For Q FA (9")	Q (3")	For Q. Top Ten	
			(1:07")	
S. Subhi	KI 200m	K4 500m		
	(38.20) T. For Q	(1:29.23) T. For		
	(1.75 F/B 2.15	Q (5")		
	F/A)			
H. Lali	CI 500m (BT	C2 200m	C2 500m (BT	
	2:13.28) T. For	(46.55) T. For Q	2:01.62) T. For	
	Q FA (5")	(2")	Q. FA (2")	
G. S PHILEM	CI 1000m	C2 500m (C4 500m	
	(4:23.36) T. For	1:50.24) T Fo Q	(1:48.59) T For	
	Q (8" FB/ 24"	(5" FB / 10" FA)	Q FA (13")	
	FA)			
S. A. Chacko	KI 5000m			
	(Lapped 4:25.48)			
	T. For Q (45")			
G. Garima	K4 500m (1:54-			
	49) T. For Q			
	(13")			
J. Ercilla	CI 5000m (C2 500m		
	27:33.85) T. For	(1:56.51) T For		
	Top Ten (1:45")	Q (II")		
N. Fabro				

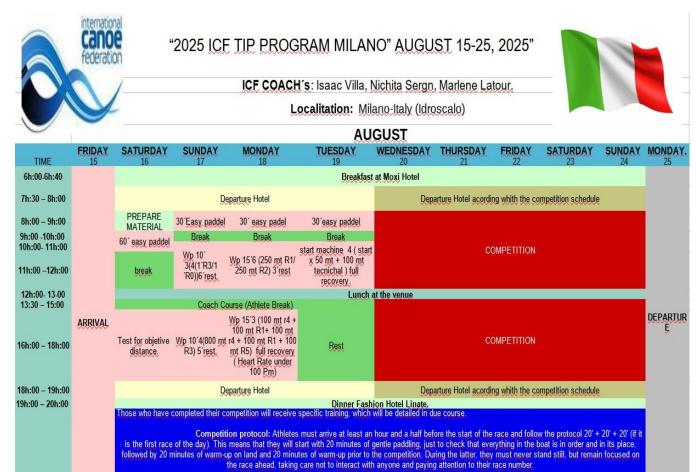


O. Fuentes	CI 200m	CI 500m	
	(44.37) T. For Q	(1:59.84) T. For	
	(1.4" FB / 3.4"	Q (7.5" FB /	
	FA)	10.2" FA)	
M. Bangire	KI 5000m		
	(Lapped 11:24)		
	T For Q		
	(7:01.25)		
E. Dailoo	KI 500m (KI 1000m (BT	
	2:39.76) T For	5:23.75) T For	
	Q (56")	Q (1:45")	

In this summary of times, the time they would need to take the next step has been taken into account, that is, if they are in final B, the time they would have needed to opt for final A, with this it gives us an idea of the work that must be done regarding partials, work strategy and planning.



2. TRAINING PLANNING.



As it is a week of fine-tuning, it has been tried to carry out loading systematically, to reduce it as the tests progressed. On the first day, soft paddling sessions were carried out looking for positive sensations and a maximum amplitude of the paddling movement.

A test of objective distances was carried out on the team to see in what state of shape they came from training, where it was detected that several paddlers had not continued with the trend of training carried out in the sums of the TIPs.

As the days progressed, the training was modified seeing the tendency of the athletes to get tired, which was not the main objective.



COACH EDUCATION PROGRAM.

Five presentations were made divided into four days, which were discussed: On the first day the training of women and sciences that surround our sport, biomechanics, hydrodynamics, physics, physiology, etc., on the second day the general principles of training were discussed, on the third day we dealt with physical conditioning and on the fourth day the rhythms of training in the water were discussed, according to the energy route that is intended to be improved.

In these four days, the classes were not a monologue, but rather a meeting of coaches, where they debated, discussed and reached conclusions, this caused the enrichment of everyone, from the students to the teacher, in addition at the end of each topic there were some questions, which were asked in an enjoyable way through the Kahoot.

In my opinion, the coaches showed a lot of interest in the topics to be discussed, especially that of training in women, we have very participative and collaborative coaches, who are eager to learn and solve many doubts about training.

3.- INDIVIDUAL ANALYSIS OF ATHLETES AND RECOMMENDATIONS.

2.2. **BENILSON SANDA (ANG)**: The athlete in this championship has suffered ups and downs, there has been a certain lack of control in training and disconnection with the coaching staff of his country. As for his competition, he was weighed down by his psychological profile. He showed a positive attitude after the talk he had with his coaching staff, although the lack of training on his part was evident.





In the technical part, a deficiency of flexibility in the hip has been observed, and he must work the musuculature of the lower body, to ostensibly improve his attack, as an observation in the use of the material, he must shorten the pole of the racket by at least two centimeters. As for the technical gesture, he must pick up his hand from below at the exit of the stroke, to provoke a more effective attack.

7	9	■ IND	Gyane	Gyaneshwor Singh PHILEM			4	1:11.33	+19.02	QS	G		
8	1	BUL	Preslav GEORGIEV			4	4:13.63 +21.32			•			
9	9 8 2 ANG	8 ANG	8 ANG	8 ANG	Benilso	Benilson SANDA			4:	4:25.40 +33.09		Х	•
			Distance	Rank	Time	Split	Time						
				250	7	58.85	58.85	+5.16	i				
				500	8 (-1)	2:03.57	2:03.57	+12.0					
				750	9 (-1)	3:14.18	3:14.18	+22.13	1				
				1000	9 (=)	4:25.40	4:25.40	+33.09					

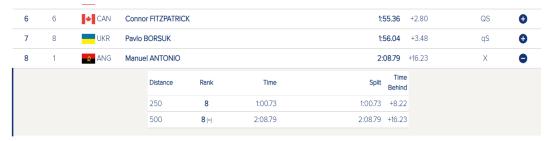
As for the analysis of his competition, it can be observed that he starts at a good pace, but then he is unable to withstand it, lowering the last two partials to 1:15 which gives us a speed of 5 minutes per thousand, as a recommendation to improve this test would be to work series of 1 covering the distance of 250 meters for the improvement of his partials, looking for a minimum frequency of 55 strokes minutes.



2.3. **ANTONIO MANUEL (ANG)**. He has a more emotionally balanced profile than his teammate Belison, he knows how to approach competition and has a good gesture technical, which makes the paleo more efficient, he has developed a good lower and upper body, and a magnificent endurance, but he lacks coordination at high intensity to gain in paleo efficiency.



It is recommended that hypertrophy be worked on more, seeking an improvement in the implementation of a protein diet and only work on aerobics at times when many concepts are going to be worked, that is, in preseason. This boy needs kilometers of quality to improve the technical gesture to avoid bad habits acquired by shoveling with waves, such as pushing the racket down just when it is vertical and not activating the hip in time, isolating himself from the noise of his teammates, it can be good for him to improve concentration.



As for the analysis of his individual competition, in the 5000m he was penalized for portaging, although he is a good athlete to get off and get on the boat he lost about 20 seconds compared to his competitors, in the 500 he made a good first partial of 250 m, which he should have maintained, but it was impossible, as he was not prepared to withstand the lactic load, To improve this distance, I should



work more on lactic acid tolerance with 150-meter series with incomplete recoveries.

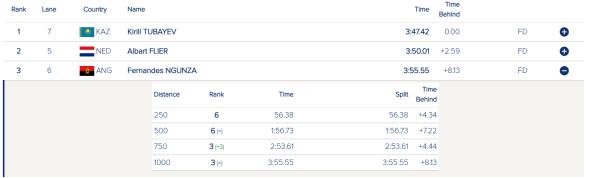
2.4. **DOMINGOS PACAVIRA (ANG).** He is the best canoeist that Angola currently has, he has a very good potential, but he needs to focus on what is important, at his age he has a very good future if he continues to work hard. As for the technical gesture he needs to find the exact point of support in the water, since the boat walks in jumps and he loses the sliding of the boat, this is because he applies the force late in the water and that he lifts the front foot slightly, he has a virtue that his companions do not have and that is the movement of the hip, that



As for the analysis of his competition, the 200m event is not suitable for this athlete, being the 500m more suitable to his profile, he must get rid of that halo that he is fast, because he can stay anchored in the distance and think that he is the fastest in his country. You should focus your efforts on the 500 m distances.

2.5. **FERNANDEZ ENGUZA (ANG).** Kayaker with good paddling technique, although he does not find the exact moment of application of force of the stroke in the water, because the attack he makes is done slowly, he must work on traction and impulsion out of the water, preferably in kayak ergometer, in addition to improving the hypertrophy of the upper and lower body, For the transmission of force in the AUGA, in terms of endurance it has a good resistance, as it carries the same rhythm during all the splits of its best time.





As for the analysis of his competition, it is worth highlighting the ability of this athlete to suffer and to know how to regulate his effort, as shown by his third partial made at 57", the thousand, which gives us a speed of that partial of 3:51 per thousand, work is recommended to improve the maximum oxygen consumption in the state of lactate concentration.

2.6. **SERGIO VELASQUES (BOL).** The athlete in question has arrived in a low state of shape, he has a good state of hypertrophy, but he is seen lacking kilometers in the water, since he has not arrived with all the ease of his technical gesture.



As for the analysis of his competition, it is seen in the 500m how he performs a 250 at the same speed as a canoe would do in 1000m, which leads us to think that he was not in his best form, since the second partial goes to 1:09, speed of 2:18 for the 500m.

2.7. MATEO PÉREZ (COL). An athlete who has been adapting to competition progressively, he started with a poor result in the k1 500 m, but improved it a lot in the k1 1000m and almost managed not to be doubled in the 5000m, if it were

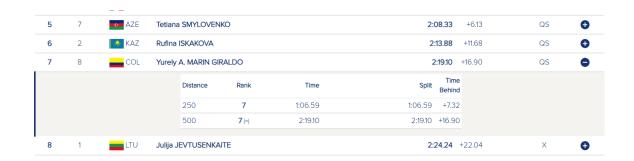


not for the incident he had with the rudder. This athlete denotes good technique, but he needs to improve his hypertrophy, to acquire a more effective stroke, in terms of technique he needs to improve the mobility of his hip so that the paddling movement is more fluid and efficient.



Analysing his best competition we can see the fall in the 750 metres, it is something normal, this can be improved with speed maintenance work at high intensity.

2.8. YURELY ANDREA MARIN GIRALDO (COL). This girl is already of an age, where she must be at a higher level, although she has a great fighting capacity, it is not enough to reach the goal that she sets for herself, she knows that work is the key and she does it without remission, but she must improve various technical aspects and perhaps look for improvements in the appropriate training plans.



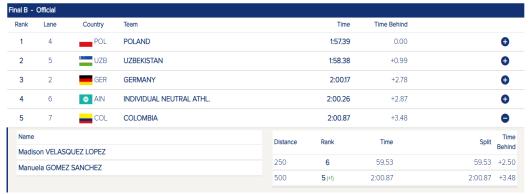
Analysing her best competition, the time is not close to being in a B final of a world championship, but it can be improved, with serious work on hypertrophy,



hip mobility and technique, since she is quite fast at the start and if she managed to do the two splits at the same pace she would be very close to fighting for a final. The background work is to do kilometers in a canoe.

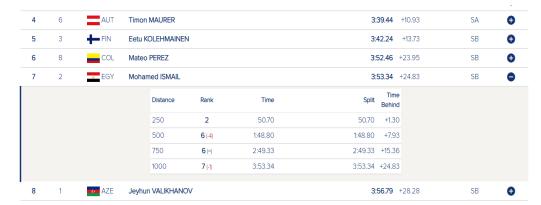
2.9. MADISON VELASQUES LOPEZ Y MANUELA GOMEZ SÁNCHEZ.

C2 (COL). Madison has a magnificent water grip and a very good hip movement, Manuela, she has a lot of explosiveness and together they form a very competitive boat.



Analysing the competition of these two girls, you can see that they are quite reliable at the start and in the final pace, something very difficult to see in a team boat. To improve the time, you have to work individually with each of them on the force to be applied in each stroke, and then attach it to the team boat.

2.10. **MOHAMED ISMAIL (EGY).** A 20-year-old athlete, with a good projection, his physique is quite good, but he lacks kilometers, it is the evil of African athletes, I do not know the conditions they have in his country, but this boy would greatly lower his times in the kI doing work of many kilometers.



Analysing Mohamed's competition, he falls a lot in the second set, which denotes some nerves in the competition and lack of control when he wants to go out with the first, in a slightly suicidal strategy and when he had to go back up he no



longer had the strength, it is recommended that he work on maximum oxygen consumption and concentration, to obtain a better result in the K1 1000 m, in addition to changing strategy.

2.11. **HAMZA AHMED (EGY).** First opportunity to show that he is fast and makes mistakes, nerves play tricks on him, in training he has worked quite well in terms of stroke, but he has not managed to transmit that stroke in competition. This athlete, like his partner, needs kilometers to improve his technique, reduce a little hypertrophy and improve coordination strength.



Analysing your competition 5 seconds is a lot of seconds to opt for a classification in 200 metres, which is why you should change your tactical approach, and not come out as someone who loses control, coordination work and focus work on the competition are recommended.

4.- CONCLUSION.

The positive impact of the previous work carried out on the TIP in Poland has been clearly appreciated. Most of the athletes have arrived at this World Championship in Milan with an excellent level of fitness. Some countries, due to deficiencies in communication with their athletes, have not been able to maintain the continuity of training since the Montemor camp; however, the vast majority have shown remarkable evolution and outstanding performance during competition.

The development programme promoted by the ICF has been extraordinary, demonstrating high-quality technical and structural direction. It is essential that this work is continued by their leaders, so that more and more countries – and even



continents – can get closer to the Olympic A finals, a goal that just four years ago seemed unattainable for many of them.

As for the support team, their performance has been exemplary. They have always been at the foot of the cannon, ensuring the training, safety, health and performance of athletes. Their coordinated work and commitment to established guidelines have been key to the group's overall success.

Isaac Villa Santos.

Head Coach

