

# Report on the use of Project

20-23 (Part 2)

Further improvement of skaters' trough cooperation and develop and further education of coaches

Spišská Nova Ves / Slovakia March 20-29, 2021



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#### 1. Project Title

# Further improvement of skaters' trough cooperation and develop and further education of coaches

#### 2. Results

The main goal of this camp was to learn and improve techniques and tactics on the ice. Given the current issues with COVID-19, carrying out this camp was especially important for skaters and coaches from the psychological side.

The intensity of trainings on the ice was low. The skaters focused mainly on the right position while skating. Intensive training sessions were held, in general, off-ice (cycling, in the gym and in the field).

We had good feedback from coaches and skaters during the last camp. Many of them learn new methods, new exercises and new ways how to teach they skaters specific short track technique in details and continue back home in better direction.

During our last camp we watched again openness and willingness from the participating coaches to discuss training questions with our moderator's.

The feedback received from participating coaches and skaters were very positive.

At the end of the camp, as planned, we organized a competition

STEZ Cup 2021 in Short Track Speed Skating Spišská Nova Ves / Slovakia March 27-28, 2021

https://erkatiming.webnode.sk/short-track/

#### The most important achievements of our project are:

- progress in the improvement of skating techniques (Video analyses)
- higher sport and technical level of the training (mixed trainings groups)
- closer cooperation between countries (planning and organization of common on- and of ice camps in the period between ISU camps.
- closer cooperation between the coaches in this region
- further development of coaching knowledge
- making friendship and cooperation between the skaters and coaches in this region

We are convinced that by further continuation of our project we can expect additional:

- progress in the number of registered skaters in junior and senior categories
- progress in the number of participating skaters and trainers in the project
- progress in the number of skaters competing in the National Championships in junior and senior categories

- progress in the number of skaters qualified for the Junior World Cup
- progress in the number of skaters taking part in the Junior World Cup
- progress in the number of skaters qualified for the World Junior Championships
- progress in the number of skaters taking part in the World Junior Championships
- progress in National records in all age categories
- individual progress of skaters (personal best)

Theoretical classes as part of Coaches Meetings were held immediately after training sessions or in the evenings. Particularly noteworthy is their great interest and active participation.

Together with Moderator and Coaches, we checked the technical condition of the skates, especially the radius, which had to be improved for many skaters.

During our coaches' meetings, all coaches confirmed their interest to continue the project and further this cooperation next year.

#### 1. Short reports and feedback of participating Teams:

#### Belarus

From March 20 to March 29, the strongest Belarusian athletes participated in the ISU program under my leadership.

During this time, athletes gained knowledge of modern technology for passing circles. This made it possible to improve the temporary results of passing the circle of athletes. During the training camp, new knowledge of theoretical and methodological knowledge of short track speed skating was obtained under the guidance of Myklukha Alexander.

New knowledge was gained on the maintenance of sports equipment (micrometer, arch, radius), gained new knowledge of general physical training from coach Peter Jelen

At the training camp, agreements were concluded between the Belarusian, Ukrainian and Slovak Federations on joint preparation for the selection for the Olympic Games 2022 and the international ISU competitions.

At the next meeting, I would like to receive more information about the maintenance of the blades (radii, micrometers, bending). Learn more about the latest trends in lap technique. As well as professional development of Belarusian coaches and judges (to hold a judges' seminar).

This program will allow Belarusian athletes to improve their results in the international arena, which will lead to the popularization of short track speed skating in the Republic of Belarus.

The experience gained is very important for the Belarusian short track speed skating, so we want to continue to participate in this program.

Best regards,

BSC Short Track Coordinator Arthur Solienko

#### > Slovakia

On March 22-29, 2021, we participated in the ISU Camp in Spišská Nová Ves, with the participation of competitors from Belarus and Ukraine. Many thanks to the organizers for organizing this camp in this very challenging pandemic time. As our competitors have not been on the ice since January 2021, we accepted an invitation to this camp with open arms and we were glad to be able to roll on the ice again.

It was a very good idea to do COVID-19 PCR tests before the camp, which revealed positive participants, and only healthy athletes and coaches took part in the camp.

During the camp, ice trainings were provided twice a day, which allowed the trainers to make a perfect training plan. On the ice, the competitors were divided into performance groups, while the coaches could focus on each competitor in person. The training process on ice was focused on the skating technique, which is necessary for all ages. Heart rate was also monitored during training with the help of sports testers.

Other trainings took place on dry land, where ropes were used for technology and also a frequency ladder.

After training, the competitors also had games (football), during which they relaxed and had fun.

Further workouts took place in the gym, which focused on strength and compensation.

Accommodation was at a good level in the hotel in the rooms of 2 to 3 competitors. Disinfection was provided upon entering the hotel.

Catering was provided to hotels in restaurants, where each participant received hygienically packaged food. The food was tasty and in sufficient quantities. Fruit and sweet treats were also served for breakfast, lunch and dinner.

Pandemic measures were observed, body temperature was measured every day at the entrance to the winter stadium, and disinfection was provided at the entrance to the stadium. All participants were a respirator in all areas except ice.

After the camp, all competitors and coaches had to be tested again and only then go home.

The competitors were very satisfied with this camp and once again we would like to thank the organizers for a well-managed organization and for the opportunity to participate in this camp.

Blanka Hympanova Coach, Team Slovakia





#### 3. Course Outline

As agreed with the ISU Development Commission, due to the current COVID-19 situation, we have divided this 20-23 project into two parts, maintaining the overall budget previously approved by the ISU:

#### 1. **Projekt 20-23 (Part 1)**

Place: Spišská Nova Ves / Slovakia

Date: August 20-30, 2020Participants: CZE and SVK

Moderators: Head Moderator and Project Manager/Moderator

#### 2. Projekt 20-23 (Part 2)

Place: Spišská Nova Ves / Slovakia

Date: March 20-29, 2021Participants: BLR, UKR and SVK

Moderator: Head Moderator and Project Manager/Co-Moderator

Due to the current situation related to COVID-19 and new restrictions related to it, the Teams from Romania and Estonia could not participate in the ISU Development Project 20-23 in Spišská Nova Ves / Slovakia.

Today we can say that the organization of this project was immensely complicated, even so the camp was especially important and the right thing to do.

We hereby inform you that like the first part of the project, in general everything went according to plan.

The particularly good infrastructural conditions in Spišská Nova Ves allowed us for the full implementation of the previously planned program.

Due to the COVID-19 regulations, accommodation was arranged at the Sport hotel directly by the ice rink. The hotel was a closed "Buble".

During our stay, both the skaters and coaches were healthy and did not report any health problems later.

In general, we can say that all project participants complied with the COVID-19 regulations currently in force in Slovakia and in ice rink.

According to the current regulations, it was not necessary to wear masks during the trainings or competition itself.

- 1. After arrival and before the departure of the teams, COVID-19 antigen tests were done.
- 2. Generally it was responsibility of every Team to provide medical and accident insurance for their participants.
- 3. Generally it was responsibility of every Team to provide the organization, supervision and abiding by all the regulations related to COVID-19 binding in Slovakia, Ice Arena Spišská Nova Ves and during trainings by all their skaters and coaches participating in the project.
- 4. The management Team:
  - > checked the body temperature after the participants had arrived at the hotel,
  - provided all participants (through National Coordinators) with basic protection measures, such as: facemasks, hand sanitizers, protective gloves,
  - > equipped the hotel, restaurant and ice rink, in many places, with disinfectants,

- > urged hand washing especially at the entrance / exit of the hotel, restaurant or ice rink,
- > organized trainings for skaters, coaches regarding applicable safety regulations,
- > collected and analyzed current regulations related to COVID-19,
- > looked for sports facilities and lecture halls to implement the project in accordance with current regulations,
- > checked the body temperature during the camp,
- > checked the social distancing rules.



## 4. Detailed timetable for executed Project activities

#### PROGRAM

| Saturday             | 10:15 -       | COVID-19 Test (SVK, UKR, Moderators)                     | Hospital, SNV                 |
|----------------------|---------------|----------------------------------------------------------|-------------------------------|
| 20.03.2021           | 13:00 -       | Lunch                                                    | Hotel Sport                   |
|                      | 16:00 - 17:30 | Dry land training                                        | Stadion                       |
|                      | 18:00 -       | Dinner                                                   | Hotel Sport                   |
|                      | 20:00 - 21:00 | Coaches Meeting                                          | Hotel Sport                   |
|                      |               | ξ · · · · · · · · · · · · · · · · ·                      |                               |
| Sunday               | 07:00         | Breakfast                                                | Hotel Sport                   |
| 21.03.2021           | 10:00         | Dry land training                                        | in the field                  |
|                      | 10:00         | COVID-19 PCR Test (BLR)                                  | Hospital, Poprad              |
|                      | 13:00 -       | Lunch                                                    | Hotel Sport                   |
|                      | 15.30 - 17.30 | Ice training/Dry land training                           | Ice Rink                      |
|                      | 18.00 -       | Dinner                                                   | Hotel Sport                   |
|                      | 19.30         | Coaches Meeting                                          | Hotel Sport                   |
|                      |               |                                                          |                               |
| Monday               | 07.00         | Breakfast                                                | Hotel Sport                   |
| 22.03.2021           | 07.30 - 09:30 | Ice training-Technik /Dry land training                  | Ice Rink / Gym                |
|                      | 13.15 -       | Lunch                                                    | Hotel Sport                   |
|                      | 15.00 - 17.00 | Ice training/Dry land training                           | Ice Rink / Gym                |
|                      | 18.00 -       | Dinner                                                   | Hotel Sport                   |
|                      | 19.30         | Coaches Meeting                                          | Hotel Sport                   |
| Tuesday              | 07.00         | Breakfast                                                | Hotal Sport                   |
| 23.03.2021           | 07.40 - 10:00 | Ice training/Dry land training, Fitness                  | Hotel Sport<br>Ice Rink / Gym |
| 23.03.2021           | 13.15 -       | Lunch                                                    | Hotel Sport                   |
|                      | 15.00 - 17.00 | Ice training/Dry land training                           | Ice Rink / Gym                |
|                      | 18.00 - 17.00 | Dinner                                                   | Hotel Sport                   |
|                      | 19.30         | Coaches Meeting                                          | Hotel Sport                   |
|                      | 17.50         | Couches Meeting                                          | Hotel Sport                   |
| Wednesday            | 07.00         | Breakfast                                                | Hotel Sport                   |
| 24.03.2021           | 07.40 - 10:00 | Ice training/Dry land training, Fitness                  | Ice Rink / Gym                |
|                      | 12.00 - 16:00 | Social Event, Tatra Mountains                            | Štrbské Pleso                 |
|                      | 16.00 - 17:00 | Regeneration - Sauna & massage                           | Hotel Sport                   |
|                      | 18.00 -       | Dinner                                                   | Hotel Sport                   |
|                      | 19.30         | Coaches Meeting - healthy diet for athletes              | Hotel Sport                   |
|                      |               |                                                          |                               |
| Thursday             | 07.00         | Breakfast                                                | Hotel Sport                   |
| 25.03.2021           | 07.40 - 10:00 | Ice training/Dry land training, Fitness                  | Ice Rink / Gym                |
|                      | 13.15 -       | Lunch                                                    | Hotel Sport                   |
|                      | 15.00 - 17.00 | Ice training/Dry land training                           | Ice Rink / Gym                |
|                      | 18.00 -       | Dinner                                                   | Hotel Sport                   |
|                      | 19.30         | Technical Equipment seminar (blades, sharpening, radius) | Hotel Sport                   |
| Friday               | 07.00         | Breakfast                                                | Hotel Sport                   |
| 26.03.2021           | 07.40 - 10:00 | Ice training/Dry land training, Fitness                  | Ice Rink / Gym                |
| 20.03.2021           | 13.15 -       | Lunch                                                    | Hotel Sport                   |
|                      | 15.00 - 17.00 | Ice training/Dry land training                           | Ice Rink / Gym                |
|                      | 18.00 - 17.00 | Dinner                                                   | Hotel Sport                   |
|                      | 19.30         | Coaches Meeting - competition preparation                | Hotel Sport                   |
|                      | 17.50         | couches weeting competition preparation                  | Hotel Sport                   |
| Saturday             | 08.00         | Breakfast                                                | Hotel Sport                   |
| 27.03.2021           | 10.00 - 11:00 | Dry land training                                        | in the field                  |
|                      | 12.30 -       | Lunch                                                    | Hotel Sport                   |
|                      | 14.30 - 17.30 | International STEZ CUP competition                       | Ice Rink                      |
|                      | 18.00 -       | Dinner                                                   | Hotel Sport                   |
|                      | 19.30         | Coaches Meeting                                          | Hotel Sport                   |
|                      |               |                                                          |                               |
| Sunday               | 07.00         | Breakfast                                                | Hotel Sport                   |
| 28.03.2021           | 07.30 - 11:00 | International STEZ CUP competition                       | Ice Rink                      |
|                      |               | Victory ceremony                                         | Ice Rink                      |
|                      | 13.15 -       | Lunch                                                    | Hotel Sport                   |
|                      | 14.30 - 16.30 | Dry land training                                        | Ice Rink / Gym                |
|                      | 17.00         | Coaches Meeting, certificate                             | Hotel Sport                   |
|                      | 18.00 -       | Closing Dinner & social event with skaters & coaches     | Hotel Sport                   |
| 29.03.2021           | 08.00         | Breakfast                                                | Hotel Sport                   |
| 29.03.2021<br>Monday | 00.00         | End of the Camp/Seminar                                  | Hotel Short                   |
| Monday               |               | End of the Camp/Seminar                                  |                               |

## 5. List of key persons involved

#### **Participating ISU Members:**

- 1. Skating Union of Belarus
- 2. Ukrainian Speed Skating Federation
- 3. Slovak Speed Skating Union

#### **National Project Coordinators:**

BLR Julia Komleva <u>belskate2004@yahoo.com</u>
 SVK Jan Magdosko <u>president@speedskating.sk</u>
 UKR Elena Myagkih <u>ukrem78@ukr.net</u>

#### PARTICIPANTS – SKATERS

| N   | <b>N</b> 1 4* | tion Name           | 1475 |               | Personal best |        |         |  |
|-----|---------------|---------------------|------|---------------|---------------|--------|---------|--|
| No. | Nation        |                     | M/F  | Date of birth | 500m          | 1000m  | 1500m   |  |
| 1.  | BLR           | Mihdaliou Mikita    | M    | 09.01.2004    | 42.3          | 1.29.0 | 2.18.9  |  |
| 2.  | BLR           | Chystava Katsiaryna | F    | 20.04.2001    | 45.94         | 1.35.5 | 2.30.43 |  |
| 3.  | BLR           | Izafatava Hanna     | F    | 25.08.1999    | 44.56         | 1.33.0 | 2.27.3  |  |
| 4.  | BLR           | Izafatava Maryia    | F    | 13.04.1998    | 44.32         | 1.32.7 | 2.25.7  |  |
| 5.  | UKR           | Mykhalchuk Diana    | F    | 05.07.1993    | 46.6          | 1.35   | 2.27.4  |  |
| 6.  | SVK           | Lucia Filipova      | F    | 27.09.2002    | 44,8          | 1,34,7 | 2,35    |  |
| 7.  | SVK           | Marian Buksar       | М    | 16.05.2003    | 45,1          | 1,35   | 2,30,3  |  |
| 8.  | SVK           | Adam Gubac          | M    | 30.03.2010    |               |        |         |  |
| 9.  | SVK           | Emma Hympanova      | F    | 08.12.2003    | 46,7          | 1,34,9 | 2,35    |  |
| 10. | SVK           | Jakub Karabin       | М    | 19.10.2004    | 46,5          | 1,37,3 | 2,28,6  |  |
| 11. | SVK           | Sergej Vastusko     | M    | 19.05.2006    |               |        |         |  |
| 12. | SVK           | Ema Baricova        | F    | 02.10.2006    | 48,8          | 1,43,2 |         |  |
| 13. | SVK           | Michaela Izarova    | F    | 03.07.2006    | 48,4          | 1,38,6 |         |  |
| 14. | SVK           | Lea Popovicova      | F    | 23.12.2007    | 49,3          | 1,42,8 |         |  |
| 15. | SVK           | Alica Porubska      | F    | 26.07.1997    | 44,4          | 1,31,8 | 2,26    |  |

#### PARTICIPANTS - Coaches, supervisors, moderators

| No. | Nation | Name             | M/F | Position |
|-----|--------|------------------|-----|----------|
| 1.  | BLR    | Artur Solienko   | M   | Coach    |
| 2.  | SVK    | Blanka Hympanova | F   | Coach    |

| 3.  | UKR | Vodzianitski Kanstantsin | M | Coach Ass.                   |
|-----|-----|--------------------------|---|------------------------------|
| 4.  | SVK | Jan Magdosko             | M | SSSU President               |
| 5.  | SVK | Peter Jelen              | M | Fitness Coach                |
| 6.  | SVK | Juraj Kukura             | M | Medical                      |
| 7.  | SVK | Renata Karabova          | F | Coach                        |
| 8.  | SVK | Alica Porubska           | F | Coach                        |
| 9.  | UKR | Oleksandr Myklukha       | M | Head Moderator               |
| 10. | AUT | Marek Stanuch            | M | Project Manager/Co-Moderator |

#### 6. Quantitative proof

#### 1. Achieved results during "STEZ Cup 2021" competition - March 27 - 28, 2021:

## https://erkatiming.webnode.sk/short-track/

#### Test - Time Ranking Spišská Nova Ves / Slovakia 27.03. - 28.03.2021

| Name                  | Country | 300 m | 500 m | 777 m   |
|-----------------------|---------|-------|-------|---------|
| Lucia Filipová        | SVK     | 31,17 | 46,82 | 1:25,56 |
| Emma Hympánová        | SVK     | 31,76 | 47,72 | 1:26,62 |
| Hanna Izafatava       | BLR     | 31,98 | 46,63 | 1:26,09 |
| Marián Bukšar         | SVK     | 31,31 | 46,49 | 1:22,26 |
| Jakub Karabín         | SVK     | 32,06 | 47,18 | 1:22,31 |
| Katsiaryna Chystaya   | BLR     | 32,52 | 47,61 | 1:25,13 |
| Diana Mykhalchuk      | UKR     | 32,34 | 48,08 | 1:26,59 |
| Nikita Mygdalev       | BLR     | 32,47 | 43,67 | 1:21,75 |
| Mariya Izafatava      | BLR     | 31,63 | 46,93 | 1:22,64 |
| Alica Porubská        | SVK     | 31,69 | 47,84 | 1:26,38 |
| Michaela Ižarová      | SVK     | 34,64 | 50,62 | 1:26,69 |
| Lea Popovičová        | SVK     | 37,54 | 54,29 |         |
| Katarína Ondrejčáková | SVK     | 38,33 | 55,42 |         |
| Adam Gubač            | SVK     | 38,77 | 55,42 |         |

#### Report on the ISU Short Track training camp Place Spišská Nova Ves 20-29.03.2021 Head Moderator

According to the previously planned program, from March 20 to March 29, an international short track training camp was held in the city of Spišská Nova Ves.

The event was attended by athletes from different countries, such as Slovakia, Ukraine, Belarus.

The athletes were provided with very good conditions for learning to improve.

Together with Marek Stanuch, we have prepared and successfully implemented a training plan, taking into account the season, the level of the athletes, as well as the conditions for training and outdoor activities.

The main focus of our training was aimed at improving technical and tactical skills, since the competitive period has already ended.

Thanks to the Slovak Speed Skating Union and President Mr Jan Magdosko, we have been provided with everything we need, from two-time workouts on ice to fitness halls, saunas and so on.

We were provided with an excellent hotel and good food three times a day, in addition to this, the athletes were provided with fruits, water and everything they needed every day.

I would like to positively note the holding of seminars on proper nutrition in sports, drinking regimen, technique and methods of training in short track speed skating.

Everyone really liked the training on how to sharpen skates correctly, as well as their regular control in the future.

We have successfully organized and conducted control competitions.

We can be happy that the event passed without injuries and illnesses, which we were very happy about.

All the participants were very pleased and dream of meeting again.

Thanks to the gathering, we became one big and happy family.

I would like to convey a special thanks to the main "sponsor" of this wonderful gathering ISU.

Oleksandr Myklukha Head Moderator

#### 7. Final Expenditures for the project

#### Financial Report attached (Excel Template).

#### **ISU Contribution:**

ISU Project 20-23

| Costs:         ▶ 1st Part       20.08 30.08.2020       Spišská Nova Ves       CHF       19.336,38,-         ▶ 2nd Part       20.03 29.03.2021       Spišská Nova Ves       CHF       24.779,09,- |
|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
|                                                                                                                                                                                                  |
| <u>Costs:</u>                                                                                                                                                                                    |
|                                                                                                                                                                                                  |

ISU Contribution amount

CHF 50.000,00,-



# Report on the use of Project 20-41

Speed Skating Development
Training and Competition Project
for Juniors Skaters C and D and seminar their Coaches

#### Part 1

Collalbo / Italy January 16-24, 2021

and

#### Part 2

Zakopane / Poland February 18-23, 2021



#### ISU DEVELOPMENT PROGRAM – DEVELOPMENT PROJECTS

# ISU MEMBERS REPORT ON THE USE OF PROJECT BASED DEVELOPMENT SUPPORT

ISU Member: Slovak Speed Skating Union

Responsible Person Name: Jan Magdosko

Address: T. Vansovej 2171/1

05201 Spišská Nova Ves / Slovakia

Phone: +421 903 601 379

E-mail: <u>info@speedskating.sk</u>

- A. The ISU grant for the Project (CHF) 26.000,-
- **B.** Please use the following template to fill in your **Report Form**:

Place: Spišská Nova Ves Date: 13.03.2021

Jan Magdosko

Renata Karabova

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#### 1. Project Title

# Speed Skating Development Training and Competition Project for Juniors Skaters C and D and seminar their Coaches

#### 2. Results

1. Results achieved during "39<sup>th</sup> International Junior Meeting" competition Collabo, January 23-24, 2021

#### https://speedskatingresults.com/index.php?p=2&e=23614

2. Results achieved during "Zakopane Speed Skating Championships 2021" competition Zakopane, February 22-23, 2021

#### https://speedskatingresults.com/index.php?p=2&e=23802

- 3. Based on our experience from last year and the experience gained during our last seminars' in Collabo and Zakopane, we can again say that:
- > Currently in many cases the support of these groups from the side of the national associations is almost poor. The organization of that project was a great distinction for that young age category, a chance to see Speed Skating sport at a higher level and an award for practicing this sport despite the lack of artificial skating rinks at home.
- > Currently it is difficult to find a high-quality training team for a young talented competitor of that age level, under 15 (Juniors C and D).
- Currently the possibility to compete is limited mostly to domestic races of a poor competitive level.

  During that camp skaters had the opportunity to compete with the best skaters from other countries.
- ➤ the project was for those young adepts of Speed Skating sport a great motivation to train at home, to compete and train once a year with skaters from other countries in Collabo and Zakopane
- > the project was the route how to improve performance of the first stage competitors
- realization of the project enabled to exchange experience and improve preparation of young talented people

As we already said, based on earlier assumptions, confirmed during this project in Collalbo and Zakopane, we are convinced of the great importance of implementing such projects as this one in the future. If we want countries, especially those without infrastructure, skating tradition and poor financial situation, to achieve results at the high level, we must help and ensure that their skaters and coaches have professional contact with speed skating sport in the Junior C-D age category at the latest.

#### 4. Short reports and feedback of participating Teams:

#### **Estonia**

- 1. The camp was well organized, the skaters enjoyed it with really good ice and weather. Of course, we got a lot of wise words from Emese, who helped our team orally and also by her deeds. Unfortunately, it was not possible to mix the teams and do the warm-up all together due to COVID-19, but we all understand the seriousness of this virus.
- 2. Our team's next aim is to prepare our skaters for the next season and support them all the way to their journey to the Junior World Cups with the help of these ISU Development camps.
- 3. A huge thank you to ISU and Marek, who supported us financially and also managed to organize this camp in the middle of the global pandemic. We thought that the idea of every skater having its own bag to put its clothes in before going to the start line, was well thought out, because it was important for the whole team to keep the skaters healthy. In the future we expect to attend ISU Development Projects again and we hope there is a lot to come.

Regards, Tuuli Vaher

#### > Romania

First of all, we want to thank you for inviting us to participate at this ISU Project! The ISU project for juniors C and D, held in Collalbo, Italy, were very well organized by Mr Marek. He followed the whole steps, departure from Romania- arrived to Collalbo and all the way back to Romania.

All the skaters felt that were treated as a professional team, starting from the accommodation to the office trainings, ice trainings, weight-room trainings and in the end, competition!

Unfortunately, because of the pandemic period we could not train all the nations together as one team.... but we trained at the same time on ice and we had the opportunity to share experience with the coaches from the other nations.

For the whole Romanian Team (from the coach until the youngest skater), this ISU Project was a first international experience, and we can say that we are very happy because we had the opportunity to participate in a project as this one.

The skaters had the honor to be trained by one of the best athletes, Ms. Emese Hunyady, she showed us new good skating drills, corrected us when we made mistakes and she shared a part of her skating experience!

To be honest when we arrived at Romania and started the trainings at "home ", I really changed my training approach. Why am I saying this? Because before Collalbo my approach was a little bit communist. I learned from the Spain Team how important is to play.

At the end of almost each day, we (coaches') together with Ms. Emese and Mr. Marek had meetings and talked about trainings, speed skating technique and shared the experience from our "home".

At the end of this project, we had the opportunity to participate in a contest, and we saw the level where we are now

In my opinion, this ISU development program is a good thing for countries without speed skating infrastructure and why not for young-coach and skaters.

In the end, once again THANK YOU so much and we are looking forward to participating to the next ISU PROJECT.

Thank you, ISU, thank you Marek, thank you Emese!

Marius Paraschivoiu Coach. Romanian Team

#### > Spain

#### 1. a short description / feedback of the last ISU project, held in Collabo, 16.01. - 24.01.2021

We are especially happy with the celebration of this Stage in these difficult moments and with so many restrictions. A pleasure to be able to share with the rest of the countries the development of this project and a perfect end of the season for our skaters.

Very grateful for all the effort made in organizing this event.

#### 2. A SHORT DESCRIPTION OF YOURS NEXT AIMS

Hopefully the pandemic passes soon and we can interact again with the rest of the skaters from other countries, we consider it a very useful exercise.

## 3. YOUR OPINION ABOUT THE POSSIBLE CONTINUATION AND FUTURE OF THIS PROJECT

We are delighted with the realization of this project and we want to continue being part of it. The results achieved support the need to carry out this development program.

We hope to see you next July to start the new season.

Thank you very much. Kind regards,

Sandra Gomez

Spain National Coach, Speed Skating

#### > **Hungary**

At first, I would like to thank You the invitation to the ISU Camp Collalbo. We do not have an ice training possibility in Hungary due the COVID-pandemic, so we are happy to have an opportunity to take apart on this ISU program, it was very important for our young Hungarian skaters and for coaches also.

1.

We took apart with 15 skaters of 5 age categories from 4 different Hungarian skating clubs. The organization of the whole program was great: in the hotel were the owner kind and flexible, the meal was also perfect. Emese Hunyady has contributed a lot to the success of the camp with her personality, racing experience and technical assistance. It was very useful to change experiences with other coaches in connection with the inline and speedskating competition season. Training times were flexible both on the ice and training field, the coaches were able to adapt their own ideas, which was also very good.

2.

The coaches of the Hungarian team developed very well so we would like to continue this trend in Hungary as well. We consider it very important that the competitors take apart in as many ISU camps as possible. Our goals are to reach the Junior World cups level with many skaters of possible and increase the number of junior speedskaters in Hungary. One of the most important things in Hungary is to make speedskating attractive for inline skaters.

3.

We all hope that this ISU project will continue in the future and next time maybe we could have a possibility to make more interaction with other teams - without COVID.

Thank You very much, best regards from Hungary,

MORAVCSIK-FECSKÉS Orsolya Hungaria Team Coach

#### > Slovakia

## 1. a short description / feedback and results of the last ISU project, held in Zakopane, 19.02. - 23.02.2021

In the beginning, I would like to thank you Marek for managing the ISU Project during this difficult period. I am glad that we have the opportunity at this difficult period to be a part of ISU Projects. Zakopane is a great place for training camp. Accommodation and food were perfect. Ice was prepared very well for every training and the weather conditions were great.

Improvement of the technical skills and self-confidence of the skaters was at the end of the project obvious. Marek also prepared 1 race for us. They did personal records, so they are happy to train and it motivates them for further training and development. I can say that the ISU Project in Zakopane was a great end of the season.

#### 2. a short description of yours next aims

The main goal is to meet the limits for Junior World Cup and World Championship. To attend all ISU development Project in the future, so all our athletes could have a chance for further development and improving their Personal bests. Skaters are happy to have the opportunity to train with other competitors and it motivates them in the next job.

#### 3. your opinion about the possible continuation and future of this project

The idea of connecting skaters and trainers in various countries is very meaningful. We believe that the ISU project will take place the next time and Covid situation will be stable for next season. We also believe that we will get an opportunity to be part.

Ivana Kmecova Slovakia

#### **Czech Republic**

## 1. a short description / feedback and results of the last ISU project, held in Zakopane, 18.02. - 23.02.2021

ISU Development Project gave us a chance to practice on ice and get the first measured race results for successful in-line skaters who were interested in the long-track skating. We met couches from several countries and ideas how to better prepare young speed skaters in the Czech Republic. Our young athletes saw that they can achieve comparable results with more experienced speed skaters and when continuing the long track specific training, they can achieve particularly good results. The Zakopane project was well organized, we got enough time for practicing on ice, support from local coaches and knowledge for the future.

#### 2. a short description of yours next aims

We are very much interested in focusing on long track speedskating for our young athletes participating in the ISU Development Project in Zakopane as well as for those who were inspired by our pilot participation in the project. We started planning the long track specific summer training and start on-ice practicing when season begins in August.

#### 3. your opinion about the possible continuation and future of this project

We would like to participate in the future development projects with our young speed skaters. We will also look for other opportunities to practice on ice as we do not have long track venue in the Czech Republic. We are grateful for ISU support of our young speed skaters.

Jan Stodola Coach, Czech Team

#### 3. Course Outline

Due to the problems related to COVID-19, the project was divided into two parts:

#### **20-41 Part 1 – Collalbo, January 16-24, 2021**

The Teams were located in a hotel "Sonnenresidence" and Hotel Post, directly in Collalbo, within a walking distance from the ice rink. The board was partly held together and partly the teams received financial support for their catering, for up to 4 skaters and 1 coach per participating team.

All teams participated in our project with additional skaters, at their own expense.

Together with Emese, we checked the technical condition of the skates, especially the radius, which had to be improved for many skaters.

On January 23-24, 2021, all participants of the project took part in the Speed Skating Competition "39th International Junior Meeting – Finstral Trophy 2021".

After a very intensive week, both, skaters', and coaches left Collabo satisfied and highly motivated for further, even more professional work. Many skaters have obtained their personal bests and we have recorded several Junior National Records.

The coaches-national junior project managers also had the opportunity to discuss future of the project The Teams participating in the project have achieved their goals.

#### 20-41 Part 2 – Zakopane, February 18-23, 2021

The Teams were located in a hotel "Start", directly in Zakopane. The board was held in the hotel "Start". Together with Head Moderator-Marek Pandyra, we checked and corrected if necessary, the technical condition of the skates, especially the radius.

During trainings and competitions, we recorded our skaters and then with coaches we analyzed their technique.

During this project, we used the gym of the sports school in Zakopane

On February 22-23, 2021, all participants of the project took part in the Speed Skating Competition "Zakopane Speed Skating Championships 2021".

After a very intensive week, both, skaters' and coaches left Zakopane satisfied and highly motivated for further, even more professional work. Many skaters have obtained their personal bests and we have recorded several Junior National Records.

The coaches-national junior project managers also had the opportunity to discuss future of the project The Teams participating in the project have achieved their goals.

This project was designated to the young, talented skaters and their coaches from individual Teams of the Juniors C and D category.

#### **Coaches & Skaters Seminars:**

- every day, working coaches' seminars
- individually coaches' & Skaters' meetings (Video technic analyses)

Besides each coaches' meeting we conducted individual meetings with the coaches where subjects such as material knowledge, training planning and ISU rules and so on were discussed.

During our coaches' meetings, all coaches confirmed their interest to continue the project and further this cooperation next year.

Bearing in mind that these countries do not have artificial ice rinks, as well as their determination and commitment it should be noted that it is especially important and necessary.



#### **Head Moderator's report: Emese Hunyady:**

The second part of our development project was held in Collabbo 16. -24. January 2021. We had again successful week with wonderful weather and ice conditions. There were relative strictly Covid-19 rules, but all the teams have done excellent work to keep all team members healthy. We could keep our development project camp exactly so how it was planned.

We were training daily two times on the ice. Every trainings session I was working with different team. In the end of our camp, we could take part at the legendary Finstral Trophy Junior Meeting. In that race many of our young skaters did their personal best times, reached podium place and junior national records and limits for junior world cup.

Our coach meetings in the evenings were constructive and creative. We were discussing following themes:

- speed skating technique
- coaching young skaters
- positive feedback
- race preparation
- Covid 19 season 2020 2021

In this difficult situation worldwide, we organized perfect development project week for all coaches and athletes. That was sure very important thing for all of them. And it gave them chance to keep young skaters in our sport and gave them lots of motivation to go forward. And also, I wish that ISU Development Commission see this big value of our project for these "small" speed skating countries.

Emese Hunyady Head moderator

## 4. Detailed timetable for executed Project activities

#### Project 20-41, Part 1

Collalbo January 16-24, 2021

#### **PROGRAM**

| Saturday<br>16.01.2021  | 16.00 - 17.30<br>17.30 - 19:30<br>20.00 -                                                   | Ice training Dinner Coaches Meeting                                                                                                      | Ice Rink<br>Hotel<br>Hotel Sonnenresidence                               |
|-------------------------|---------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------------------------|--------------------------------------------------------------------------|
| Sunday<br>17.01.2021    | 07.30<br>10.00<br>11.30<br>13.00 - 15.00<br>15.30 - 17.30<br>17.30 - 19.30<br>19.30         | Breakfast Ice training/Dry land training Coaches Meeting Lunch Ice training/Dry land training Dinner Coaches Meeting                     | Hotel Ice Rink / Gym Ice Rink Hotel Ice Rink Hotel Hotel Hotel Post      |
| Monday<br>18.01.2021    | 07.30<br>10.00 - 12:30<br>13.00 - 15.00<br>15.30 - 17.30<br>17.30 - 19.30                   | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Dinner                                                     | Hotel<br>Ice Rink / Gym<br>Hotel<br>Ice Rink / Gym<br>Hotel              |
| Tuesday<br>19.01.2021   | 07.30<br>10.00<br>13.00 - 15.00<br>16.30 - 18.30<br>19.00                                   | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Dinner                                                     | Hotel<br>Ice Rink / Gym<br>Hotel<br>Hotel / Gym<br>Hotel                 |
| Wednesday<br>20.01.2021 | 07.30<br>10.00<br>11:30 - 12:30<br>13.00 - 15.00<br>15.30 - 17.30<br>17.30 - 19.30          | Breakfast Ice training/Dry land training Dry land training Lunch Ice training/Dry land training Dinner Coaches & Skaters Meeting - Video | Hotel Ice Rink / Gym Gym Hotel Hotel Ice Rink / Gym Hotel Hotel Post     |
| Thursday 21.01.2021     | 07.30<br>10.00<br>13.00 - 15.00<br>15.30 - 17.30<br>17.30 - 19.30                           | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Dinner                                                     | Hotel<br>Ice Rink / Gym<br>Hotel<br>Ice Rink / Gym<br>Hotel              |
| Friday<br>22.01.2021    | 07.30<br>10.00 - 14.00<br>13.00 - 15:00<br>16.00 - 17.30<br>17.30 - 19.30<br>18.00<br>19.30 | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Dinner Drawing Coaches Meeting                             | Hotel Ice Rink Hotel Ice Rink / Gym Hotel Ice Rink Hotel Sonnenresidence |
| Saturday<br>23.01.2021  | 07.30<br>10.00 - 16.00<br>13.00 - 15:00<br>17.30 - 19.30<br>19.30                           | Breakfast 39 <sup>th</sup> Junior Meeting competition Lunch Dinner Coaches Meeting                                                       | Hotel<br>Ice Rink<br>Hotel<br>Hotel<br>Hotel                             |
| Sunday<br>24.01.2021    | 07.30<br>09.00<br>12.00 - 15.00                                                             | Breakfast<br>39 <sup>th</sup> Junior Meeting competition<br>Lunch                                                                        | Hotel<br>Ice Rink<br>Hotel                                               |

#### Project 20-41, Part 2

#### Zakopane February 18-23, 2021

#### **PROGRAM**

| Thursday<br>18.02.2021 | 16.00 - 17.30<br>18.30 -<br>20.00 -                                        | Ice training Dinner Coaches Meeting                                                                                    | Ice Rink<br>Hotel<br>Hotel "Start"                                         |
|------------------------|----------------------------------------------------------------------------|------------------------------------------------------------------------------------------------------------------------|----------------------------------------------------------------------------|
| Friday<br>19.02.2021   | 07.30<br>09.30<br>11.30<br>12.30 -<br>15.30 - 17.30<br>19.00 -             | Breakfast Ice training/Dry land training Coaches Meeting Lunch Ice training/Dry land training Dinner Coaches Meeting   | Hotel<br>Ice Rink / Gym<br>Ice Rink<br>Hotel<br>Ice Rink<br>Hotel<br>Hotel |
| Saturday 20.02.2021    | 07.30<br>09.30 - 11:30<br>12.30 -<br>15.30 - 17.30<br>19.00 -<br>19.30     | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Dinner Coaches Meeting                   | Hotel<br>Ice Rink / Gym<br>Hotel<br>Ice Rink / Gym<br>Hotel<br>Hotel       |
| Sunday<br>21.02.2021   | 07.30<br>09.30 - 11.30<br>11.30<br>12.30 -<br>15.30 - 17.30<br>19.00       | Breakfast Ice training/Dry land training Coaches Meeting Lunch Ice training/Dry land training Dinner                   | Hotel<br>Ice Rink / Gym<br>Ice Rink<br>Hotel<br>Hotel / Gym<br>Hotel       |
| Monday<br>22.02.2021   | 07.30<br>09.30<br>13.00 - 15.00<br>15.30 - 17.30<br>17.30 - 19.30<br>19.30 | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Dinner Coaches & Skaters Meeting - Video | Hotel<br>Ice Rink / Gym<br>Hotel<br>Ice Rink / Gym<br>Hotel<br>Hotel       |
| Tuesday<br>23.01.2021  | 07.00<br>09.00 - 14.00<br>14.00 - 15:00<br>17.30 - 19.30<br>19.30          | Breakfast<br>Zakopane Championships 2021 competition<br>Lunch<br>Dinner<br>Coaches Meeting                             | Hotel<br>Ice Rink<br>Hotel<br>Hotel<br>Hotel                               |
| Wednesday 24.01.2021   | 07.00<br>09.00 - 13.30<br>14.00 -                                          | Breakfast<br>Zakopane Championships 2021 competition<br>Lunch                                                          | Hotel<br>Ice Rink<br>Hotel                                                 |

## 5. List of key persons involved

#### **Participating ISU Members:**

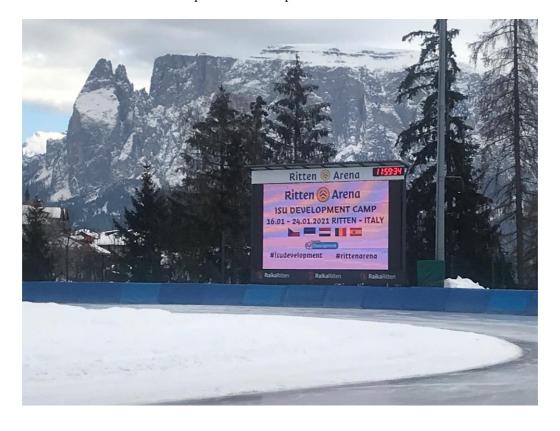
- Estonian Skating Union in Collalbo
   Federación Española de Deportes de Hielo in Collalbo
- 3. Hungarian National Skating Federation in Collalbo
- 4. Romanian Skating Federation in Collalbo
- 5. Slovak Speed Skating Union in Zakopane
- 6. Czech Speed Skating Federation in Zakopane

#### **National Coordinators:**

| 1. | EST | Jana Kuura      | info@uisuliit.ee            |
|----|-----|-----------------|-----------------------------|
| 2. | ESP | Laia Papell     | patinaje@feldhielo.com      |
| 3. | CZE | Jindrich Parik  | info@speedskating.cz        |
| 4. | HUN | Bertalan Blasko | bertalan.blasko@hunskate.hu |
| 5. | ROU | Gheorghe Parv   | gparv17@yahoo.com           |
| 6. | SVK | Renata Karabova | rkarabova@gmail.com         |

#### **Management Team:**

- 1. Mrs Emese Hunyady / AUT as the head Moderator of the project (1st Part of the Project in Collabo)
  - Former skater, National Team Austria
  - Olympic, World and European Champion
  - Bachelor's degree, University Budapest
- 2. Mr Marek Stanuch / AUT as the project coordinator (logistic, training logistic, coaching,)
  - Master's Degree in Sports & Pedagogy
  - Speed Skating Coach Diploma University of Physical Education
  - Manager/Project Coordinator of many different ISU Development Project's
- 3. Mr Marek Pandyra / POL, Co-moderator, local logistic and training (2<sup>nd</sup> Part of the Project in Zakopane)
  - Master's Degree in Sports & Pedagogy
  - Speed Skating Coach Diploma University of Physical Education
  - National Junior Coach Assistant, Team Poland
  - Coordinator and head coach Sport school Zakopane



#### Collalbo / Italia January 16-24, 2021

#### **PARTICIPANTS - SKATERS**

|     |        | Name                 | 3.500 |               | Personal best |         |                 |         |  |
|-----|--------|----------------------|-------|---------------|---------------|---------|-----------------|---------|--|
| No. | Nation |                      | M/F   | Date of birth | 500m          | 1000m   | 1500m           | 3000m   |  |
| 1.  | ESP    | SHEILA GOMEZ         | F     | 27.08.2003    | 48"51         | 1'35    | 2'39            |         |  |
| 2.  | ESP    | LUISA MARIA GONZALEZ | F     | 08.07.2003    | 41"04         | 1'26    | 2'17            |         |  |
| 3.  | ESP    | ALBA ANTOLIN         | F     | 14.03.2005    | 47"87         | 1'38    | 2'31            |         |  |
| 4.  | ESP    | MIREIA TELLEZ        | F     | 30.08.2007    | 53"70         | 1'53    |                 |         |  |
| 5.  | ESP    | ONA RODRIGUEZ        | F     | 13.12.2007    | 47"03         | 1'41    |                 |         |  |
| 6.  | ESP    | JULIA ESPIN          | F     | 23.01.2006    | 44"16         | 1'30    | 2'27            |         |  |
| 7.  | ESP    | HANNAH LLOP          | F     | 18.11.2004    | 46"01         | 1'37    | 2'35            |         |  |
| 8.  | ESP    | MONICA SEOANE        | F     | 06.02.2007    | 49"08         | 1'41    |                 |         |  |
|     | ESP    | VALENTINA MENDOZA    | F     | 27.08.2003    | 46"22         | 1'31    | 2'22            |         |  |
| 9.  | ESP    | PAULA ESPIN          | F     | 15.05.2009    | 57"29         | 1 31    | 1 22            |         |  |
| 10. |        |                      |       |               |               | 1225    | 2215            | 4254    |  |
| 11. | ESP    | TERESA MORENO        | F     | 07.02.2000    | 42"42         | 1'25    | 2'15            | 4'54    |  |
| 12. | ESP    | AINOA CARREÑO        | F     | 14.08.2001    | 41"16         | 1'22    | 2'10            | 4'54    |  |
| 13. | ESP    | SARA CABRERA         | F     | 19.01.2001    | 40"68         | 1'22    | 2'10            | 4'43    |  |
| 14. | ESP    | MANUEL TAIBO         | M     | 04.05.2004    | 40"97         | 1'20    | 2'03            | 4'23    |  |
| 15. | ESP    | IKER RUIZ            | M     | 08.12.2007    | 52"79         | 1'46    |                 |         |  |
| 16. | ESP    | ALEXANDER REZZONICO  | M     | 28.06.2004    | 39"88         | 1'19    | 2'10            |         |  |
| 17. | ESP    | MANEL ROBLA          | M     | 07.01.2004    | 42"03         | 1'23    | 2'10            |         |  |
| 18. | ESP    | IVAN ROLDAN          | M     | 20.07.2004    | NT            | NT      |                 |         |  |
| 19. | ESP    | MARCOS VICOS         | M     | 27.07.2000    | 41"62         | 1'20    |                 |         |  |
| 20. | ESP    | PAU CHORRO           | M     | 11.07.2003    | NT            | NT      | NT              |         |  |
| 21. | ESP    | STEPHANE BARBERÀ     | M     | 31.05.2000    | 38"88         | 1'18    | 2'04            | 4'31    |  |
| 22. | ESP    | SERGI ALVAREZ        | M     | 12.12.2007    | 51"21         | 1'45    |                 |         |  |
| 23. | HUN    | VANCSÓ Rebeka        | F     | 29.01.2007    | 44,21         | 1.30,56 | 2.33,91         | 6.17,26 |  |
| 24. | HUN    | PALAKOVICS Fanni     | F     | 07.06.2007    | 48,14         | 1.38,99 |                 | ĺ       |  |
| 25. | HUN    | ZOLVÁN Barbara       | F     | 10.03.2006    | 49,84         | 1.42,03 | 2.36,98         |         |  |
| 26. | HUN    | VÉGH Bíborka         | F     | 27.11.2006    | 51,01         | 1.46,97 | 2.47,57         |         |  |
| 27. | HUN    | LUKÁCS Soma          | M     | 11.02.2006    | 43,36         | 1.29,62 | 2.34,83         | 5.13,97 |  |
| 28. | HUN    | SIPOS János          | M     | 11.11.2005    | 45,99         | 1.38,01 |                 | 2120,2  |  |
| 29. | HUN    | SZÉLINGER Benjámin   | M     | 31.05.2006    | 47,56         | 1.41,51 | 2.38,09         | 5.33,05 |  |
| 30. | HUN    | SÁNDOR Lilla         | F     | 07.07.2007    | 48,66         | 1.40,95 | 2.35,73         | 0.00,00 |  |
| 31. | HUN    | TALABÉR Hanna        | F     | 11.01.2003.   | 45,82         | 1.31,52 | 2.21,97         | 5.19,1  |  |
| 32. | HUN    | MERCS Abigél         | F     | 09.05.2003    | 44,75         | 1.26,84 | 2.15,1          | 5.25,5  |  |
| 33. | HUN    | VÁRLAKI Luca         | F     | 06.12.2003    | 49,24         | 1.40,01 | 2.48,19         | 6.18,92 |  |
| 34. | HUN    | BOKSAY Botond        | M     | 16.06.2003    | 42,85         | 1.26,73 | 2.19,38         | 4.28,28 |  |
| 35. | HUN    | BÖDEI Bálint         | M     | 08.07.2003    | 41,33         | 1.21,29 | 2.05,38         | 5.00,84 |  |
| 36. | HUN    | TÚRI Anna            | F     | 09.03.2001    | 44,47         | 1.26,9  | 2.15,59         | 4.55,78 |  |
| 37. | HUN    | KOVÁCS Hanna         | F     | 20.05.2005    |               |         |                 | 4.55,70 |  |
| 38  | EST    | Sten Talumaa         | M     | 12.02.2008    | 50,03<br>58   | 1.46,69 | 2.34,54<br>3:27 |         |  |

| 39. | EST | Lisandra Tarmet | F | 20.03.2009 | 53    | 1.52    |   |   |
|-----|-----|-----------------|---|------------|-------|---------|---|---|
| 40. | EST | Victoria Pagar  | F | 02.01.2009 | 47    | 1.42    |   |   |
| 41. | EST | Saskia Kütt     | F | 01.04.2008 | 1.16  |         |   |   |
| 42. | ROU | IONESCU IULIA   | F | 29.08.2007 | 48.68 | 1.39.75 | - | - |
| 43. | ROU | SZASZ DIANA     | F | 28.02.2008 | 49.50 | 1.45.00 | - | - |
| 44. | ROU | GROZA ZORA      | F | 09.02.2009 | 48.95 | -       | - | - |
| 45. | ROU | DEBU TUDOR      | M | 17.12.2007 | 49.65 | 1.46.49 | - | - |
| 46. | ROU | MILITARU RAZWAN | M | 21.08.2001 | 38,3  | 1:16,7  |   |   |

#### Zakopane / Poland February 18-23, 2021

#### PARTICIPANTS - SKATERS

| Na  | Nation | Name             | M/F Date | Date of birth | Personal best |         |         |       |
|-----|--------|------------------|----------|---------------|---------------|---------|---------|-------|
| No. | Nation | Name             |          |               | 500m          | 1000m   | 1500m   | 3000m |
| 1.  | CZE    | Balak Denis      | M        | 29.8.2010     | 55,68         | 1:58,62 |         |       |
| 2.  | CZE    | Duroňová Anna    | F        | 5.11.2009     | 59,88         | 2.05,08 | 3:08,36 |       |
| 3.  | CZE    | Stodolová Johana | F        | 17.3.2005     | -             | -       | -       |       |
| 4.  | CZE    | Kainová Kateřina | F        | 14.4.2003     | -             | -       | -       |       |
| 5.  | SVK    | Paroulek Samuel  | M        | 15.8.2009     | 57,31         |         |         |       |
| 6.  | SVK    | Paroulek Patrik  | M        | 24.8.2006     | 55,74         |         |         |       |
| 7.  | SVK    | Kmecova Jela     | F        | 7.2.2009      | 1.04.52       |         |         |       |
| 8.  | SVK    | Kmecova Zoja     | F        | 6.9.2010      | 1.12,46       |         |         |       |

#### Collalbo / Italia January 16-24, 2021

#### PARTICIPANTS - Coaches, supervisors, moderators

| No. | Nation | Name                      | M/F | Position        |
|-----|--------|---------------------------|-----|-----------------|
| 1.  | ESP    | ANTONIO ESPIN             | M   | Coach           |
| 2.  | ESP    | FERNANDOALVAREZ           | M   | Coach Assistant |
| 3.  | ESP    | XAVI RODRIGUEZ            | M   | Coach Assistant |
| 4.  | ESP    | ROGER VALLVERDU           | M   | Coach           |
| 5.  | HUN    | MORAVCSIK-FECSKÉS Orsolya | F   | Coach           |
| 6.  | HUN    | VARJASI Mihály            | M   | Coach           |
| 7.  | EST    | Toomas Talumaa            | M   | Coach Assistant |
| 8.  | EST    | Kuido Koppel              | M   | Coach           |
| 9.  | EST    | Tuuli Vaher               | F   | Coach           |

| 10. | ROU | PARASCHIVOIU MARIUS | M | Coach                     |
|-----|-----|---------------------|---|---------------------------|
| 11. | AUT | Emese Hunyady       | F | Head Moderator            |
| 12. | AUT | Marek Stanuch       | M | Project Manager/Moderator |

#### Zakopane / Poland February 18-23, 2021

#### PARTICIPANTS - Coaches, supervisors, moderators

| No. | Nation | Name          | M/F | Position                  |
|-----|--------|---------------|-----|---------------------------|
| 1.  | CZE    | Jan Stodola   | M   | Coach                     |
| 2.  | SVK    | Ivana Kmecova | F   | Coach                     |
| 3.  | POL    | Marek Pandyra | M   | Head Moderator            |
| 4.  | AUT    | Marek Stanuch | M   | Project Manager/Moderator |

#### 6. Quantitative proof

5. Results achieved during "39<sup>th</sup> International Junior Meeting" competition Collalbo, January 23-24, 2021

#### https://speedskatingresults.com/index.php?p=2&e=23614

6. Results achieved during "Zakopane Speed Skating Championships 2021" competition Zakopane, February 22-23, 2021

#### https://speedskatingresults.com/index.php?p=2&e=23802

- 7. Today we can say that mainly due to COVID-19 it was a particularly important psychological element for all Teams, motivating them to further, even more professional training.
- 8. Individual progress of skaters (personal best):
  The vast majority of all the young skaters obtained their personal best results at almost all distances.
- 9. Improving of skating techniques and tactics (video analyses)
  The participants were recorded during training sessions, especially during ice training and competition. After the training sessions or during coaches' meetings, we analysed the footage with focus on technique of individual skaters. The overall impression was that despite the short time of the camp, progress regarding technique on & off ice (in imitation exercises) was achieved.
- 10. Coaches

Improvement in methodical and technical knowledge

There were daily methodical sessions with coaches, where we discussed about the evolution of athletes, especially in the technique.

11. Improvement in cooperation & exchange experiences between the participating countries

## 7. Final Expenditures for the project

Financial Report attached (Excel Template).

#### **Total Costs:**

|   |                           | <b>Total</b>     | <b>CHF</b> | 25.974,80,- |  |
|---|---------------------------|------------------|------------|-------------|--|
| > | 2nd Part - Zakopane / POL | 18.02 23.02.2021 | <u>CHF</u> | 7.343,95,-  |  |
|   | 1st Part - Collalbo / ITA | 16.01 24.01.2021 | CHF        | 18.630,85,- |  |



# Report on the use of Project

21-09 (2)

Qualification for the 2021 European Youth Olympic Festival and finally winning a medal at the 2023 European Youth Olympic Festival

Spišská Nova Ves / Slovakia 05.02. - 14.02.2022



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#### 1. Project Title

Qualification for the 2021 European Youth Olympic Festival and finally winning a medal at the 2023 European Youth Olympic Festival

#### 2. Results

1. The greatest success of this project was, that our skater from Slovakia - Tamara Tokarova, won 3rd place and a bronze medal during,

15th European Youth Olympic Festival Vuokatti / Finland March 20-25, 2022

http://www.shorttracklive.info/index.php?comp=702&m=0&saison=16

other EYOF participants from the part 1 & 2 project: Matej Popl (CZE), Jakub Karabin (SVK), Barbora Gakova (CZE) Gabija Astrauskaite (LTU), Kotryna Sokolovskyte (LTU), Janis Maris Sternmanis (LAT), Yaroslav Morozov (UKR), Kseniva Adamenko (UKR), Yelyzaveta Sydorko (UKR)

2. During the camp, as planned, we organized a competition

ISU Development-International STEZ Cup in Short Track Speed Skating Spišská Nova Ves / Slovakia February 12-13, 2022

http://www.shorttracklive.info/index.php?comp=688&m=0&saison=16

The main goal of our camps and cooperation is the optimal preparation of skaters participating in the project for EYOF 2021 and 2023 so that they obtain

- 1. Qualifying and participating in 2021 EYOF of all National Teams from our project
- 2. Winning medal (s) in 2023 European Youth Olympic Festival (Friuli-Venezia / Italy)

The main goal of this project was to prepare skaters for EYOF in March 2022.

Given the current issues with COVID-19, carrying out this camp was especially important for skaters and coaches from the psychological side.

We had good feedback from coaches and skaters during the last camp. Many of them learn new methods, new exercises, and new ways how to teach they skaters specific short track technique in details and continue back home in better direction.

The feedback received from participating coaches and skaters were very positive.

During our coaches' meetings, all coaches confirmed their interest to continue the project and further this cooperation next year.

#### The most important achievements of our project are:

- progress in the improvement of skating techniques (Video analyses)
- higher sport and technical level of the training (mixed trainings groups)
- closer cooperation between countries (planning and organization of common on- and of ice camps in the period between ISU camps.
- closer cooperation between the coaches in this region
- further development of coaching knowledge
- making friendship and cooperation between the skaters and coaches in this region



#### Short report and feedback of Head Moderator, Mr, Oleksandr Myklukha

In the period from 05 to 14 February, an international Short Track camp was held in Spišská Nova Ves (Slovakia).

6 countries met on the ice arena: Lithuania, Latvia, Ukraine, Belarus, Czech Republic, Slovakia.

The total number of participants is 41 athletes and 9 coaches.

The test (2 laps) gave us the basis for the formation of two groups of athletes, taking into account the individual skill of skaters. In the future, this contributed to better training on the ice.

Each group participated in two on-ice training sessions daily.

In the morning we paid more attention to the technical and tactical elements in short track (balance, coordination, sense of the skate, reaction to stressful situations, philosophy to overtake the opponent, start technique, perfection of complex special exercises in short track).

We also often used video analysis in training to correct technical and tactical exercises.

Evening training on the ice we dedicated to improving the physical qualities of skaters, such as: development of strength qualities - exercises on the belt, anaerobic (capacity and power) aerobic (capacity and power) development of speed qualities (capacity and power).

The training plan for the two groups was drawn up taking into account the age and individual characteristics of the athletes.

The volume and intensity of training in the older and more trained group was planned more in contrast to the second, less trained group.

I would like to note and thank the organizers for the good quality of the ice, which contributed to better training as well as to work at higher speeds.

The strength training hall was at our disposal every day.

At the end of the training camp, we organized two-day competitions in age categories for women and juniors. I want to note the high level and quality of these competitions!

In total, each of the two groups had 11 ice training sessions (from 1 to 2 hours each) plus 2 days of competition.

At the end of the report, I want to express my gratitude to the organizers as well as to all the coaches with whom I had the honor to spend these 10 days together.

Oleksandr Myklukha Head Moderator

#### **Short reports and feedback of participating Teams:**

#### > UKRAINE

We have been participating in such projects for several years and I can say with confidence that this was one of the best projects in which we had to participate.

Living conditions near the ice rink, good food right in the hotel, (only project participants lived in the hotel). Spacious locker rooms, gym. We were given the opportunity to train twice a day on the ice. I would especially like to note the excellent quality of the ice and the cordial attitude of the attendants.

Excellent coaching staff, complete mutual understanding between us.

The training process is professionally planned and organized.

The composition of the training groups was thought out and consulted.

We talked a lot and discussed topics of interest to us. (Methodology, practice, innovations, technical changes in inventory, discussion of the competition rules).

At the end of the camp, we participated in a two-day competition. I was pleasantly surprised by the organization and professionalism of refereeing and skating rink workers.

We are glad that we can be a part of the big ISU - EYOF Short Track Speed Skating Development Project 2021-2022

On behalf of the Ukrainian athletes, I want to express my gratitude for the opportunity given to us, and we also hope to actively participate in such events in the future.

Our team continues to prepare for important competitions both in Ukraine and internationally.

In Ukraine, we are waiting for the Championship for men and women, junior championship.

Abroad, in March, this is participation in the Junior World Championship and also at the EYOF.

On behalf of the Ukrainian athletes, I want to express my gratitude for the opportunity given to us, and we also hope to actively participate in such events in the future.

We are sure that training together with other countries will help us become stronger and compete for medals at the international level.

Vasyl Pilnyk UKR Coach

#### > <u>LITHUANIA</u>

# 1. short description / feedback of the last ISU Project, held in Spišská Nova Ves / Slovakia, February 5-14, 2022

International training camp - is very important for skaters' mentality and for preparation to competitions. This season for our team is very difficult because our last 2 seasons were empty of competitions of Covid-19. We are very happy that we had possibility to participate in training camp with the professional coaches, high quality of training facilities in friendly short track family. I am thankful to Mr. Marek Stanuch of kind help with extra new country in this ISU development program, to Mr. Oleksandr for excellent trainings together!!!

#### 2. a short description of yours next aims

Our next aims - to find more possibilities for developing young skaters; to more promote short track in Lithuania; to find more possibilities for international communications/events in Lithuania etc.

#### 3. your opinion about the possible continuation and future of this project

We hope that this our first step in ISU Development program will be continued in the future. Juniors are very important, and we need to develop them. We hope that projects like this will be supported and developed in future.

Virginija V. Oguleviciene National Coach

#### > BELARUS

- 1). The ISU Development Program, which took place in Spisska Nova Ves from 05.02 to 02.14.2022, is a wonderful project in which some Belarusian athletes took part for the second time, some for the first time. The athletes who took part in the project worked in one team for the sake of their results in the future. The program allows to establish relationships both for the coaching staff and for athletes.
- **2).** Belarusian juniors and young men are preparing for the main competitions Junior Championship and EYOF.
- 3). It is obvious that the continuation of this development program is necessary for the development of the short track in the countries participating in these projects.

We are looking forward to the start of new camps!!!

Thanks Marek!!! As always, everything is just great!!!

С уважением, Сергей Жигалко

#### > LATVIA

- 1. Thank you for your support and cooperation. The training camp was held at the high level, with an excellent program for the preparation of highly qualified athletes, good accommodation and tasty meals for us, athletes, and coaches. The cooperation between coaches was very productive and useful.
- **2**. My further aims to cooperate with you and ISU association together, will join meetings, share experience, and will make future development in short track. I am going to prepare teams to the high level with perfect results.
- **3**. The further cooperation u surely must be constantly, very productive projects for both athletes and coaches. It is necessary to try to hold often training camps and spend more days at the training camps.

Artom Skudiakov Latvian Coach

#### > CZECH REPUBLIC

1. Organizing an ISU camp in Spišská Nová Ves is always a good idea. Also, the excellent arrangement of this camp is also a matter of course.

Very good accommodation, very good training conditions, a lot of hours on the ice, very good cooperation with the staff of ice stadium.

The optimal number of skaters in the group was very good for individual working.

- 2. Some camp participants will be nominated for EYOF. The training was arranged to this, we could control heir sports performance. Our goals have been met.
- 3. Thanks to the coordinator Mr. Marek Stanuch and head coach Mr. Oleksandr Myklukha. We are interested to attend similar camps in the future, it is possible to organize camps in another member country, if there will be just as good conditions.

With best regards, Jindrich Parik

#### > SLOVAKIA

- 1. All camp was very good. We had training two times on ice per one day was very good. Accommodation and food were also very good.
- 2. My next goal is preparing skaters for EYOF 2022
- 3. It will be very good if next part on this project (camp) will be in next year

Blanca Hympanova Coach

#### 3. Course Outline

As you know, Estonia withdrew its participation in Short Track Projects. In their place, with the consent of the ISU Development Commission, a Team from Lithuania participated in the project.

Our camp was also attended by additional skaters from different countries. The participation of these additional skaters raised the sports level of our camp. As agreed, ISU covered the costs only for up to 4 skaters and 1 coach of ISU Members participating in the project.

To facilitate the entry of Teams to Slovakia due to COVID-19, the Slovak Speed Skating Union organized a special permit for participants from the Slovak Ministry of Sport.

We hereby inform you that, in general everything went according to plan.

The particularly good infrastructural conditions in Spišská Nova Ves allowed us, for the full implementation of the previously planned program.

Accommodation was arranged at the "Sport Hotel" directly by the ice rink and at the hotel Preveza, 10 minutes' walk to the ice rink.

Theoretical classes as part of Coaches Meetings were held immediately after training sessions or in the evenings. Particularly noteworthy is their great interest and active participation.

Together with Moderator and Coaches, we checked the technical condition of the skates, especially the radius, which had to be improved for many skaters.

As a social event, especially for skaters, a grill evening was organized.

During the camp, as planned, we organized a competition

ISU Development-International STEZ Cup in Short Track Speed Skating Spišská Nova Ves / Slovakia February 12-13, 2022

#### **Results:**

http://www.shorttracklive.info/index.php?comp=688&m=0&saison=16

During our stay, both the skaters and coaches were healthy and did not report any health problems later. In general, we can say that all project participants complied with the COVID-19 regulations currently in force in Slovakia and in ice rink.

According to the current regulations, it was not necessary to wear masks during the trainings or competition itself.

- 1. Generally it was responsibility of every Team to provide medical and accident insurance for their participants.
- 2. Generally it was responsibility of every Team to provide the organization, supervision and abiding by all the regulations related to COVID-19 binding in Slovakia, Ice Arena Spišská Nova Ves and during trainings by all their skaters and coaches participating in the project.



### 4. Detailed timetable for executed Project activities

#### TIME TABLE

|                        | ISU Short Track Development Project 21-09 (2)<br>Spišská Nova Ves<br>February 5-14, 2022 |                                             |                         |                                             |
|------------------------|------------------------------------------------------------------------------------------|---------------------------------------------|-------------------------|---------------------------------------------|
| DAY /<br>GROUP         |                                                                                          | A                                           |                         | В                                           |
|                        | Morning                                                                                  | Afternoon                                   | Morning                 | Afternoon                                   |
| Saturday<br>05.02.2022 | Arrival<br>of the teams                                                                  | WU - 16:45, Ice rink<br>ICE - 17:30 - 18:25 | Arrival<br>of the teams | WU - 17:50, Ice rink<br>ICE - 18:35 - 19:30 |
| Sunday<br>06.02.       | DRYLAND                                                                                  | WU - 15:50, Ice rink<br>ICE - 16:35 - 18:00 | DRYLAND                 | WU - 14:15, Ice rink<br>ICE - 15:00 - 16:25 |

| Monday             | WU - 07:45, Ice rink                        | WU - 19:00, Ice rink  | WU - 10:45, Ice rink                        | WU - 20:15, Ice rink  |
|--------------------|---------------------------------------------|-----------------------|---------------------------------------------|-----------------------|
| 07.02.             | ICE - 08:30 - 09:45                         | ICE - 19:45 - 20:45   | ICE - 11:30 - 12:30                         | ICE - 21:00 - 22:00   |
| Tuesday            | WU - 10:45, Ice rink                        | WU - 18:50, Ice rink  | WU - 07:45, Ice rink                        | WU - 17:45, Ice rink  |
| 08.02.             | ICE - 11:30 - 12:30                         | ICE - 19:35- 20:30    | ICE - 08:30 - 09:45                         | ICE - 18:30 - 19:25   |
| Wednesday          | WU - 07:45, Ice rink                        | WU - 18:00, Ice rink  | WU - 10:45, Ice rink                        | WU - 18:00, Ice rink  |
| 09.02.             | ICE - 08:30 - 09:45                         | ICE - 18:45 - 21:15   | ICE - 11:30 - 12:30                         | ICE - 18:45 - 21:15   |
| Thursday           | WU - 10:45, Ice rink                        | Dryland - 16:00-17:30 | WU - 07:45, Ice rink                        | Dryland - 16:00-17:30 |
| 10.02.             | ICE - 11:30 - 12:30                         | Grill Evening         | ICE - 08:30 - 09:45                         | Grill Evening         |
| Friday             | WU - 07:45, Ice rink                        | WU - 16:15, Ice rink  | WU - 10:45, Ice rink                        | WU - 17:20, Ice rink  |
| 11.02.             | ICE - 08:30 - 09:45                         | ICE - 17:00 - 17:55   | ICE - 11:30 - 12:30                         | ICE - 18:05 - 19:00   |
| Saturday<br>12.02. | ISU Development International STEZ Cup 2022 |                       |                                             |                       |
| Sunday<br>13.02.   | ISU Development International STEZ Cup 2022 |                       |                                             |                       |
| Monday<br>14.02.   | WU - 07:45, Ice rink<br>ICE - 08:30 - 09:45 | Departure             | WU - 10:45, Ice rink<br>ICE - 11:30 - 12:30 | Departure             |

## 5. List of key persons involved

#### **Participating ISU Members:**

- 1. Skating Union of Belarus
- Czech Speed Skating Federation
   Ukrainian Speed Skating Federation
- 4. Slovak Speed Skating Union
- 5. Latvian Skating Association
- 6. Lithuanian Speed Skating Association (new participant)

#### **National Project Coordinators:**

| 1. BLR | Artur Solienko            | info@skating.by           |
|--------|---------------------------|---------------------------|
| 2. CZE | Jindrich Parik            | info@speedskating.cz      |
| 3. SVK | Jan Magdosko              | president@speedskating.sk |
| 4. UKR | Viktor Kharlamov          | ussf@ussf.org.ua          |
| 5. LAT | Evita Krievane            | evitakrievane@hotmail.com |
| 6. LTU | Virginija V. Oguleviciene | virgavo@gmail.com         |

#### PARTICIPANTS – SKATERS

|     |        |                         |     |               | Personal best |          |          |  |
|-----|--------|-------------------------|-----|---------------|---------------|----------|----------|--|
| No. | Nation | Name                    | M/F | Date of birth | 500m          | 1000m    | 1500m    |  |
| 1.  | UKR    | Khokhelko Tymofii       | M   | 13.04.2005    | 45.5          | 1.38.0   | 2.31.0   |  |
| 2.  | UKR    | Kucheruk Anna           | F   | 07.08.2005    | 50.3          | 1.42.0   | 2.41.7   |  |
| 3.  | UKR    | Shapran Oleksandra      | F   | 15.04.2005    | 48.9          | 1.41.2   | 2.40.1   |  |
| 4.  | UKR    | Khochyn Hlib            | M   | 15.06.2006    | 49.2          | 1.40.6   | 2.35.6   |  |
| 5.  | UKR    | Sporysh Maksym          | M   | 25.11.2007    | 52.0          | 1.42.1   | 2.39.7   |  |
| 6.  | UKR    | Mykhalchuk Diana        | F   | 05.07.1993    | 46.6          | 1.36.0   | 2.27.5   |  |
| 7.  | UKR    | Khochyna Sofiia         | F   | 31.07.2001    | 47.1          | 1.40.0   | 2.38.0   |  |
| 8.  | LAT    | Laura Jankovska         | F   | 11.11.2005    | 49.083        | 1.40.989 | 2.43.431 |  |
| 9.  | LAT    | Maksims Soleiceuks      | M   | 26.10.2007    | 45.170        | 1.37.385 | 2.28.246 |  |
| 10. | LAT    | Karlis Pastors          | M   | 26.20.2004    | 46.211        | 1.34.133 | 2.25.633 |  |
| 11. | LAT    | Ance Grosberga          | F   | 14.12.2005    | 49.852        | 1.42.996 | 2.44.234 |  |
| 12. | BLR    | Amelin Matvei           | M   | 31.08.2004    | 44.59         | 1.30.812 | 2.25.239 |  |
| 13. | BLR    | Kislitsin Ivan          | M   | 03.03.2006    | 44.28         | 1.31.230 | 2.21.569 |  |
| 14. | BLR    | Auchinnikava Katsiarina | F   | 04.01.2006    | 48.700        | 1.39.920 | 2.35.240 |  |
| 15. | BLR    | Sobaleu Artsem          | M   | 11.12.2005    | 44.59         | 1.36.5   | 2.34.19  |  |
| 16. | BLR    | Hubich Yuliya           | F   | 27.12.2004    | 48.757        | 1.42.5   | 2.41.3   |  |
| 17. | BLR    | Stsiapanava Darya       | F   | 26.12.2007    | 50.01         | 1.50.5   | 2.50.2   |  |
| 18. | CZE    | Popl Matěj              | M   | 03.04.2006    | 45,87         | 1:37,42  | 2:28,84  |  |
| 19. | CZE    | Poplova Michaela        | F   | 03.04.2006    | 48,33         | 1:39,43  | 2:32,59  |  |
| 20. | CZE    | Bílková Karolina        | F   | 19.12.2004    | 49,99         | 1:44,05  | 2:42,77  |  |
| 21. | CZE    | Strnadová Klára         | F   | 26.06.2005    | 50,06         | 1:44,32  | 2:42,37  |  |
| 22. | CZE    | Gáková Barbora          | F   | 28.06.2006    | 49,59         | 1:41,26  | 2:34,57  |  |
| 23. | CZE    | Kudláčková Kristýna     | F   | 06.05.2005    | 50,16         | 1:43,99  | 2:41,70  |  |
| 24. | CZE    | Manychová Carine        | F   | 01.10.2004    | 50,26         | 1:45,12  | 2:50,18  |  |
| 25. | LTU    | Kotryna SOKOLOVSKYTE    | F   | 2006.04.06    | 48.198        | 1:39.688 | 2:38.320 |  |
| 26. | LTU    | Gabija ASTRAUSKAITE     | F   | 2006.06.19    | 48.768        | 1:41.838 | 2:38.450 |  |
| 27. | LTU    | Indre MILAKNYTE         | F   | 2005.09.26    | 50.602        | 1:47.574 | 2:45.009 |  |
| 28. | LTU    | Valentina LEVICKYTE     | F   | 2007.07.23    | 49.041        | 1:42.729 | 2:50.833 |  |

| 29. | LTU | Danielius CECH     | M | 2004.02.26 | 45.575 | 1:33.152 | 2:27.434 |
|-----|-----|--------------------|---|------------|--------|----------|----------|
| 30. | LTU | Ernestas CECH      | M | 2007.05.29 | 47.459 | 1:39.183 | 2:45.393 |
| 31. | LTU | Adomas OGULEVICIUS | M | 2008.12.27 | 49.558 | 1:44.033 | 2:46.757 |
| 32. | SVK | Matus Duriska      | M | 19.12.2007 | 47.448 | 1:42.338 |          |
| 33. | SVK | Marek Harkabus     | M | 29.07.2008 | 50.165 | 1:46.622 |          |
| 34. | SVK | Michaela Izarova   | F | 04.07.2006 | 48.300 | 1:38.578 |          |
| 35. | SVK | Jakub Karabin      | M | 19.10.2004 | 46.567 | 1:37.325 |          |
| 36. | SVK | Damian Marcin      | M | 18.02.2007 | 50.378 | 1:51.648 |          |
| 37. | SVK | Lea Popovicova     | F | 23.12.2007 | 47.833 | 1:41.793 |          |
| 38. | SVK | Aneta Tokarova     | F | 31.08.2007 | 51.166 | 1:51.289 |          |
| 39. | SVK | Tamara Tokarova    | F | 26.06.2006 | 46.953 | 1:36.774 |          |
| 40. | SVK | Vastusko Sergej    | M | 19.05.2006 | 48.398 | 1:47.359 |          |
| 41. | SVK | Vastusko Aleksej   | M | 05.09.2007 | 53.612 | 1:54.495 |          |

#### PARTICIPANTS – Coaches, supervisors, moderators

| No. | Nation | Name                     | M/F | Position                  |
|-----|--------|--------------------------|-----|---------------------------|
| 1.  | CZE    | Pařík Jindřich           | M   | Coach                     |
| 2.  | UKR    | Svyerchkova Nataliya     | F   | Coach                     |
| 3.  | UKR    | Pilnyk Vasyl             | M   | Coach                     |
| 4.  | LAT    | Endijs Vīgants           | M   | Coach                     |
| 5.  | LTU    | Virginija V.Oguleviciene | F   | Coach                     |
| 6.  | BLR    | Zhyhalka Siarhei         | M   | Coach                     |
| 7.  | BLR    | Vodzianitski Kanstantsin | M   | Coach                     |
| 8.  | SVK    | Blanka Hympanová         | F   | Coach                     |
| 9.  | SVK    | Peter Jelen              | M   | Coach                     |
| 10. | SVK    | Karabova Renata          | F   | Coach / General Secretary |
| 11. | SVK    | Magdosko Jan             | M   | President of SSSU         |
| 12. | SVK    | Ladislav Vastuško        | M   | SSU TC SHT                |
| 13. | UKR    | Myklukha Oleksandr       | F   | Coach / Moderator         |
| 14. | AUT    | Stanuch Marek            | M   | Project Manager/Moderator |

# 6. Quantitative proof

# 1. Achieved results during

# **ISU Development International STEZ Cup 2022**

# Short Track Speed Skating Spišská Nova Ves / Slovakia February 12-13, 2022

 $\underline{http://www.shorttracklive.info/index.php?comp=688\&m=0\&saison=16}$ 

## 2. Achieved results during Ice test on February 9, 2022

Ice Test - 222 m (flying start)

| No. | Name                  | Nation | 1. Race       | Time  | 2. Race       | Time  |
|-----|-----------------------|--------|---------------|-------|---------------|-------|
| 1.  | Kucheruk Anna         | UKR    | 10,72 + 10,79 | 21,51 | 10,91 + 11,01 | 21,91 |
| 2.  | Sporysh Maksym        | UKR    | 10,92 + 11,19 | 22,11 | 11,03 + 11,28 | 22,31 |
| 3.  | Bílková Karolina      | CZE    | 10,46 + 10,76 | 21,22 | 10,52 + 10,83 | 21,35 |
| 4.  | Manychová Carine      | CZE    | 11,34 + 11,07 | 22,41 | 11,56 + 11,08 | 22,64 |
| 5.  | Indre MILAKNYTE       | LTU    | 11,23 + 11,35 | 22,58 | 11,04 + 11,47 | 22,51 |
| 6.  | Valentina LEVICKYTE   | LTU    | 10,58 + 10,83 | 21,40 | 10,62 + 10,62 | 21,24 |
| 7.  | Adomas OGULEVICIUS    | LTU    | 10,19 + 10,35 | 20,54 | 10,22 + 10,17 | 20,39 |
| 8.  | Marek Harkabus        | SVK    | 10,54 + 10,52 | 21,06 | 10,49 + 10,37 | 20,86 |
| 9.  | Ondrejcakova Katerina | SVK    | 11,32 + 11,38 | 22,70 | 11,45 + 11,66 | 23,11 |
| 10. | Vastusko Sergej       | SVK    | 10,50 + 10,86 | 21,36 | 10,24 + 10,62 | 20,86 |
| 11. | Vastusko Aleksej      | SVK    | 11,11 + 11,15 | 22,26 | 11,63 + 11,19 | 22,82 |
| 12. | Karabin Jakub         | SVK    | 10,11 + 10,00 | 20,11 | 9,88 + 9,90   | 19,78 |
| 13. | Kotryna SOKOLOVSKYTE  | LTU    | 10,04 + 10,07 | 20,11 | 10,24 + 10,33 | 20,57 |
| 14. | Gabija ASTRAUSKAITE   | LTU    | 10,04 + 10,06 | 20,10 | 10,32 + 10,36 | 20,68 |
| 15. | Ernestas CECH         | LTU    | 9,72 + 9,93   | 19,65 | 9,76 + 10,03  | 19,79 |
| 16. | Michaela Izarova      | SVK    | 10,01 + 10,03 | 20,04 | 10,06 + 10,08 | 20,14 |
| 17. | Lea Popovicova        | SVK    | 10,02 + 10,37 | 20,39 | 10,32 + 10,45 | 20,77 |
| 18. | Khochyn Hlib          | UKR    | 9,82 + 9,98   | 19,80 | 10,08 + 10,19 | 20,27 |
| 19. | Poplova Michaela      | CZE    | 10,18 + 10,38 | 20,56 | 10,36 + 10,63 | 20,99 |
| 20. | Gáková Barbora        | CZE    | 10,14 + 10,35 | 20,49 | 10,54 + 10,63 | 20,99 |
| 21. | Strnadová Klára       | CZE    | 10,70 + 10,96 | 21,66 | 10,90 + 11,03 | 21,93 |
| 22. | Stsiapanava Darya     | BLR    | 9,87 + 10,14  | 20,01 | 10,21 + 10,38 | 20,59 |
| 23. | Laura Jankovska       | LAT    | 10,30 + 10,19 | 20,49 | 10,19 + 10,17 | 20,36 |
| 24. | Ance Grosberga        | LAT    | 10,53 + 10,42 | 20,95 | 10,51 + 10,47 | 20,98 |

| 25. | Pilnyk Vasyl            | UKR | 9,17 + 9,21   | 18,38 | 9,11 + 9,29   | 18,40 |
|-----|-------------------------|-----|---------------|-------|---------------|-------|
| 26. | Lucia Filipova          | SVK | 9,72 + 9,79   | 19,51 | 9,84 + 9,90   | 19,74 |
| 27. | Khokhelko Tymofii       | UKR | 9,25 + 9,32   | 18,57 | 9,36 + 9,35   | 18,71 |
| 28. | Shapran Oleksandra      | UKR | 10,08 + 10,38 | 20,46 | 10,19 + 10,35 | 20,54 |
| 29. | Mykhalchuk Diana        | UKR | 9,74 + 9,76   | 19,50 | 9,84 + 10,07  | 19,91 |
| 30. | Khochyna Sofiia         | UKR | 9,75 + 9,90   | 19,65 | 9,77 + 9,90   | 19,67 |
| 31. | Amelin Matvei           | BLR | 9,11 + 9,22   | 18,33 | 9,20 + 9,58   | 18,78 |
| 32. | Kislitsin Ivan          | BLR | 8,92 + 9,12   | 18,04 | 9,19 + 9,28   | 18,47 |
| 33. | Auchinnikava Katsiarina | BLR | 9,80 + 9,87   | 19,67 | 10,01 + 10,06 | 20,07 |
| 34. | Sobaleu Artsem          | BLR | 9,50 + 9,52   | 19,02 | 9,36 + 9,43   | 18,79 |
| 35. | Popl Matěj              | CZE | 9,30 + 9,42   | 18,72 | 9,56 + 9,88   | 19,44 |
| 36. | Maksims Soleiceuks      | LAT | 9,61 + 9,51   | 19,12 | 9,65 + 9,57   | 19,22 |
| 37. | Tamara Tokarova         | SVK | 9,56 + 9,82   | 19,38 | 9,89 + 9,86   | 19,75 |

# 7. Final Expenditures for the project

Financial Report attached (Excel Template).

ISU Contribution, Project 21-09 (Part 1 & 2):

CHF 60.000,00,-

Part 1 CHF 32.177,67, Part 2 CHF 27.822,33, Total: CHF 60.000,00,-



# Report on the use of Project

21-16

Increasing the performance results to an international sport level by a professional regional collaboration

Spišská Nova Ves / Slovakia July 14-23, 2021



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#### 1. Project Title

# Increasing the performance results to an international sport level by a professional regional collaboration

#### 2. Results

The main goal of this camp was to learn and improve techniques and tactics on the ice. The intensity of trainings on the ice was low. The skaters focused mainly on the right position while skating. Intensive training sessions were held in general, off-ice (cycling, in the gym and in the field).

Given the current issues with COVID-19, carrying out this camp was especially important for skaters and coaches from the psychological side.

We had good feedback from coaches and skaters during the last camp. Many of them learn new methods, new exercises, and new ways how to teach they skaters specific short track technique in details and continue back home in better direction.

During our last camp we watched again openness and willingness from the participating coaches to discuss training questions with our moderator's.

The feedback received from participating coaches and skaters were very positive.

At the end of the camp, as planned, we organized a competition

Olympic Hopes 2021 in Short Track Speed Skating Spišská Nova Ves / Slovakia July 22, 2021

https://my.raceresult.com/174508/results

#### The most important achievements of our project are:

- progress in the improvement of skating techniques (Video analyses)
- higher sport and technical level of the training (mixed trainings groups)
- closer cooperation between countries (planning and organization of common on- and of ice camps in the period between ISU camps.
- closer cooperation between the coaches in this region
- further development of coaching knowledge
- making friendship and cooperation between the skaters and coaches in this region

We are convinced that by further continuation of our project we can expect additional:

- progress in the number of registered skaters in junior and senior categories
- progress in the number of participating skaters and trainers in the project
- progress in the number of skaters competing in the National Championships in junior and senior

categories

- progress in the number of skaters qualified for the Junior World Cup
- progress in the number of skaters taking part in the Junior World Cup
- progress in the number of skaters qualified for the World Junior Championships
- progress in the number of skaters taking part in the World Junior Championships
- progress in National records in all age categories
- individual progress of skaters (personal best)

Theoretical classes as part of Coaches Meetings were held immediately after training sessions or in the evenings. Particularly noteworthy is their great interest and active participation.

Together with Moderator and Coaches, we checked the technical condition of the skates, especially the radius, which had to be improved for many skaters.

During our coaches' meetings, all coaches confirmed their interest to continue the project and further this cooperation next year.



#### 3. Course Outline

Unfortunately, due to the current situation related to COVID-19 and new restrictions related to it, the Teams from Romania, Latvia and Belarus could not participate on the original date in the current ISU Development Project in Spišská Nova Ves / Slovakia.

In line with our suggestion from July 20, 2021, we organized an additional camp in Spišská Nova Ves for the Latvian Team from August 24. until September 2, 2021. As you know, another project - the ISU Development Project 21-09 took place at the same time in Spišská Nova Ves. It was the optimal solution, from the logistics and training side (same place, same moderator) to combine both projects. The organization and participation of the Latvia Team in the camp was in line with the previously approved budget for Project 21-16, at no additional cost to the ISU. All additional costs were covered by Latvia Federation and the Slovak Speed Skating Association.

Our camp was also attended by additional skaters from different countries. The participation of these additional skaters raised the sports level of our camp. As agreed, ISU covered the costs only for up to 5 skaters and 1 coach of ISU Members participating in the project.

To facilitate the entry of Teams to Slovakia due to COVID-19, the Slovak Speed Skating Union organized a special permit for participants from the Slovak Ministry of Sport.

As part of our regional cooperation, the Ukrainian Team came to train with the Slovak Team to Spišská Nova Ves for 6 weeks. The Czech Team will also join them later again.

We hereby inform you that, in general everything went according to plan.

The particularly good infrastructural conditions in Spišská Nova Ves allowed us, like previous years for the full implementation of the previously planned program.

Accommodation was arranged at the "Sport Hotel" directly by the ice rink and at the hotel Preveza, 10 minutes' walk to the ice rink.

Project participants could also use a nearby swimming pool.

Theoretical classes as part of Coaches Meetings were held immediately after training sessions or in the evenings. Particularly noteworthy is their great interest and active participation.

As a social event, especially for skaters, a grill evening was organized twice.

At the end of the camp, as planned, we organized a competition

Olympic Hopes 2021 in Short Track Speed Skating Spišská Nova Ves / Slovakia July 22, 2021

Results: https://my.raceresult.com/174508/results

During our stay, both the skaters and coaches were healthy and did not report any health problems later. In general, we can say that all project participants complied with the COVID-19 regulations currently in force in Slovakia and in ice rink.

According to the current regulations, it was not necessary to wear masks during the trainings or competition itself.

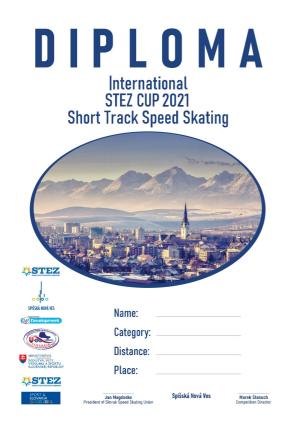
- 1. Generally it was responsibility of every Team to provide medical and accident insurance for their participants.
- 2. Generally it was responsibility of every Team to provide the organization, supervision and abiding by

all the regulations related to COVID-19 binding in Slovakia, Ice Arena Spišská Nova Ves and during trainings by all their skaters and coaches participating in the project.

#### 3. The management Team:

- > checked the body temperature after the participants had arrived at the hotel,
- provided all participants (through National Coordinators) with basic protection measures, such as: facemasks, hand sanitizers, protective gloves,
- > equipped the hotel, restaurant and ice rink, in many places, with disinfectants,
- > urged hand washing especially at the entrance / exit of the hotel, restaurant or ice rink,
- > organized trainings for skaters, coaches regarding applicable safety regulations,
- > collected and analyzed current regulations related to COVID-19,
- ➤ looked for sports facilities and lecture halls to implement the project in accordance with current regulations,
- > checked the body temperature during the camp,
- > checked the social distancing rules.

Today we can say that the organization of this project was immensely complicated, even so the camp was especially important and the right thing to do.





# TIME TABLE

|                     | ISU SHORT TRACK SDPEED SKATING DEVELOPMENT PROJECT  Spišská Nová Ves / Slovakia |                                             |                                             |                                             |  |  |  |  |
|---------------------|---------------------------------------------------------------------------------|---------------------------------------------|---------------------------------------------|---------------------------------------------|--|--|--|--|
|                     | 14.07 23.07.2021                                                                |                                             |                                             |                                             |  |  |  |  |
| DAY (CDOVD          | A                                                                               |                                             |                                             | В                                           |  |  |  |  |
| DAY / GROUP         | Morning                                                                         | Afterernoon                                 | Morning                                     | Afterernoon                                 |  |  |  |  |
| Wednesday<br>14.07. | Arrival of the Teams                                                            | ICE 18:00 - 20:00                           | Arrival of the Teams                        | ICE 18:00 - 20:00                           |  |  |  |  |
| Thursday<br>15.07.  | WU - 08:15, Ice rink<br>ICE - 09:00 - 09:45                                     | WU - 15:00, Ice rink<br>ICE - 15:45 - 17:00 | WU - 09:15, Ice rink<br>ICE - 10:00 - 11:00 | WU - 16:30, Ice rink<br>ICE - 17:15 - 18:15 |  |  |  |  |
| Friday<br>16.07.    | WU - 09:15, Ice rink<br>ICE - 10:00 - 11:00                                     | WU - 16:30, Ice rink<br>ICE - 17:15 - 18:15 | WU - 08:00, Ice rink<br>ICE - 08:45 - 09:45 | WU - 15:00, Ice rink<br>ICE - 15:45 - 17:00 |  |  |  |  |
| Saturday<br>17.07.  | WU - 08:00, Ice rink<br>ICE - 08:45 - 09:45                                     | WU - 15:00, Ice rink<br>ICE - 15:45 - 17:00 | WU - 09:15, Ice rink<br>ICE - 10:00 - 11:00 | WU - 16:30, Ice rink<br>ICE - 17:15 - 18:15 |  |  |  |  |
| Sunday<br>18.07.    | WU - 09:15, Ice rink ICE - 10:00 - 11:00                                        | WU - 15:45, Ice rink<br>ICE - 16:30 - 17:30 | WU - 08:00, Ice rink ICE - 08:45 - 09:45    | WU - 14:15, Ice rink ICE - 15:00 - 16:15    |  |  |  |  |
| Monday<br>19.07.    | WU - 07:30, Ice rink<br>ICE - 08:15 - 09:45                                     | Dryland<br>18:00<br>Grill Evelin            | WU - 09:15, Ice rink<br>ICE - 10:00 - 11:00 | Dryland<br>18:00<br>Grill evening           |  |  |  |  |
| Tuesday<br>20.07.   | WU - 09:00, Ice rink<br>ICE - 09:45 - 11:00                                     | WU - 16:30, Ice rink<br>ICE - 17:15 - 18:00 | WU - 07:45, Ice rink<br>ICE - 08:30 - 09:30 | WU - 15:30, Ice rink<br>ICE - 16:15 - 17:00 |  |  |  |  |
| Wednesday<br>21.07. | WU - 07:45, Ice rink<br>ICE - 08:30 - 09:45                                     | WU - 15:30, Ice rink<br>ICE - 16:15 - 17:00 | WU - 09:15, Ice rink<br>ICE - 10:00 - 11:00 | WU - 16:30, Ice rink<br>ICE - 17:15 - 18:00 |  |  |  |  |
| Thursday<br>22.07.  | COMPETITION<br>STEZ CUP - OLYMPIC HOPES 2021                                    |                                             | COMPETITION STEZ CUP - OLYMPIC HOPES 2021   |                                             |  |  |  |  |
| Friday<br>23.07.    | WU - 09:30, Ice rink<br>ICE - 10:15 - 11:35                                     |                                             | WU - 08:15, Ice rink<br>ICE - 09:00 - 10:00 |                                             |  |  |  |  |

# 5. List of key persons involved

#### **Participating ISU Members:**

- 1. Czech Speed Skating Federation
- 2. Ukrainian Speed Skating Federation
- 3. Slovak Speed Skating Union
- 4. Latvian Skating Association

#### **National Project Coordinators:**

CZE Jindrich Parik info@speedskating.cz
 SVK Jan Magdosko president@speedskating.sk
 UKR Viktor Kharlamov ussf@ussf.org.ua
 LAT Evita Krievane evitakrievane@hotmail.com

#### PARTICIPANTS – SKATERS

| N.T. | <b>N</b> T 4* | N                   | 3.475 | D 4 61:41     |        | Personal be | est      |
|------|---------------|---------------------|-------|---------------|--------|-------------|----------|
| No.  | Nation        | Name                | M/F   | Date of birth | 500m   | 1000m       | 1500m    |
| 1.   | CZE           | Bílková Karolina    | F     | 19.12.2004    | 49,99  | 1:44,05     | 2:42,77  |
| 2.   | CZE           | Kudláčková Kristýna | F     | 06.05.2005    | 51,24  | 1:43,99     | 2:41,73  |
| 3.   | CZE           | Strnadová Klára     | F     | 26.06.2005    | 50,26  | 1:44,32     | 2:42,74  |
| 4.   | CZE           | Poplová Michaela    | F     | 03.04.2006    | 47,33  | 1:39,43     | 2:32,59  |
| 5.   | CZE           | Gáková Barbora      | F     | 28.06.2006    | 49,59  | 1:41,26     | 2:34,57  |
| 6.   | CZE           | Manychová Carien    | F     | 01.10.2004    | 50,60  | 1:46,10     | 2:55,437 |
| 7.   | CZE           | Popl Matěj          | M     | 03.04.2006    | 45,87  | 1:37,42     | 2:28,84  |
| 8.   | CZE           | Šulc Samuel         | M     | 27.10.2008    | 53,925 |             |          |
| 9.   | CZE           | Blahová Eva         | F     | 03.06.2008    | 53,733 | 1:52,130    |          |
| 10.  | CZE           | Papoušková Marta    | F     | 17.10.2009    | 55,155 |             |          |
| 11.  | CZE           | Kotrchová Monika    | F     | 19.07.2008    | 55,173 | 1:56,251    |          |
| 12.  | UKR           | Handei Oleh         | M     | 05.03.1999    | 41.1   | 1.26.0      | 2.15.0   |
| 13.  | UKR           | Pilnyk Vasyl        | M     | 21.03.1998    | 44.4   | 1.33.4      | 2.27.2   |
| 14.  | UKR           | Iofin Denys         | M     | 06.10.2000    | 44.7   | 1.32.3      | 2.23.2   |
| 15.  | UKR           | Khokhelko Tymofii   | M     | 13.04.2005    | 45.5   | 1.38.0      | 2.31.0   |
| 16.  | UKR           | Morozov Yaroslav    | M     | 21.07.2004    | 45.59  | 1.36.48     | 2.37.1   |
| 17.  | UKR           | Sydorko Yelyzaveta  | F     | 10.08.2004    | 46.2   | 1.38.4      | 2.36.6   |
| 18.  | UKR           | Adamenko Kseniia    | F     | 04.10.2004    | 46.3   | 1.39.0      | 2.42.0   |
| 19.  | UKR           | Shapran Oleksandra  | F     | 15.04.2005    | 48.9   | 1.41.2      | 2.40.1   |
| 20.  | UKR           | Mykhalchuk Diana    | F     | 05.07.1993    | 46.6   | 1.36.0      | 2.27.5   |

| 21. | UKR | Khochyna Sofiia        | F | 31.07.2001 | 47.1    | 1.40.0   | 2.38.0   |
|-----|-----|------------------------|---|------------|---------|----------|----------|
| 22. | SVK | Petra Rusnáková        | F | 04.01.2002 | 44.041  | 1:29.394 | 2:22.739 |
| 23. | SVK | Lucia Filipová         | F | 27.09.2002 | 44.942  | 1:34.262 | 2:26.366 |
| 24. | SVK | Marián Bukšár          | M | 16.05.2003 | 46.056  | 1:34.657 | 2:30.354 |
| 25. | SVK | Jakub Karabín          | M | 19.10.2004 | 46.512  | 1:37.325 | 2:28.620 |
| 26. | SVK | Ema Baricová           | F | 02.10.2006 | 48.874  | 1:43.527 |          |
| 27. | SVK | Michaela Ižárová       | F | 03.07.2006 | 48.415  | 1:38.615 |          |
| 28. | SVK | Emma Hympanová         | F | 08.12.2003 | 46.705  | 1:34.961 | 2:37.987 |
| 29. | SVK | Tamara Tokárová        | F | 28.06.2006 | 48.133  | 1:39.695 | 2:32.654 |
| 30. | SVK | Lea Popovicova         | F | 23.12.2007 | 49,3    | 1,42,8   |          |
| 31. | SVK | Sergej Vastusko        | M | 19.05.2006 |         |          |          |
| 32. | LAT | Gleb Skudyakov         | M | 29.12.2003 | 0.44,5  | 1.32,0   | 2.25,0   |
| 33. | LAT | Linards Reinis Laizans | M | 21.12.2006 | 0.46,73 | 1.37.88  |          |
| 34. | LAT | Alisters Gasparovics   | M | 06.08.2008 | 0.53,08 |          |          |

## PARTICIPANTS – Coaches, supervisors, moderators

| No. | Nation | Name                 | M/F | Position                     |
|-----|--------|----------------------|-----|------------------------------|
| 1.  | CZE    | Svítil Zbyněk        | M   | Coach                        |
| 2.  | CZE    | Pařík Jindřich       | M   | Coach                        |
| 3.  | UKR    | Svyerchkova Nataliya | F   | Coach                        |
| 4.  | UKR    | Us Yuliia            | F   | Coach                        |
| 5.  | UKR    | Kharlamov Viktor     | M   | Coach                        |
| 6.  | UKR    | Myklukha Oleksiy     | M   | Official                     |
| 7.  | LAT    | Endijs Vīgants       | M   | Coach                        |
| 8.  | SVK    | Peter Jeleň          | M   | Coach                        |
| 9.  | SVK    | Blanca Hempelova     | F   | Coach                        |
| 10. | SVK    | Renata Karabova      | F   | Coach/Secretary              |
| 11. | SVK    | Ladislav Vastuško    | M   | Official                     |
| 12. | SVK    | Jozef Hruby          | M   | Ice rink Manager             |
| 13. | SVK    | Jan Magdosko         | M   | President of SSSU            |
| 14. | UKR    | Oleksandr Myklukha   | M   | Head Moderator               |
| 15. | AUT    | Marek Stanuch        | M   | Project Manager/Co-Moderator |

## 6. Quantitative proof

#### 1. Achieved results during Olympic Hopes 2021 competition - July 22, 2021:

At the end of the camp, as planned, we organized a competition

Olympic Hopes 2021 in Short Track Speed Skating Spišská Nova Ves / Slovakia July 22, 2021

Results: https://my.raceresult.com/174508/results

Below we present the results of the survey conducted after the project's completion among the participating skaters and coaches.

Attached you will find the results of the survey of all skaters and coaches.

# 7. Final Expenditures for the project

Financial Report attached (Excel Template).

#### **ISU Contribution:**

ISU Contribution amount

CHF 45.000,00,-

#### **ISU Short Track Development Project 21-16**



#### Spišská Nova Ves / Slovakia July 14-23, 2021

### Athletes survey Summary

#### 1. Nationality

Czech 5, Ukraine 5, Slovakia 5, Latvia 3

- 2. First name, Last name
- 3. Date of birth
- 4. How many years have you been practicing short track speed skating? (4 14 years)
- 5. Achievements: competitions, personal best at 500 m 41-50 sec.
- 6. What is your main goal for the 2021-2022 season and in the coming years?

Qualification for high-class international competition, Olimpic Games, Challenge Trophy, EYOF, Danubia Finale, improving personal records and skating technic

- 7. How do you rate your physical condition on a scale of 1 to 10 7.4
- 8. What was your main goal at the ISU training camp in Spišská Nova Ves, July 14-23, 2021? Improving in technique and speed, skate on good ice, to improving physical condition
- 9. Travel to camp and return home: what kind of transport did you use, how long and how comfortable was your trip, did you feel tired, if so for how long?
  6 skaters were tired, 6 skaters middle tired, 6 skaters were ok
- 10. ate your hotel room on a scale of 1 to 10

8,72

11. Rate your food on a scale of 1 to 10

8.85

12. Rate the quality of the ice on a scale of 1 to 10

9.02

13. Rate the rest of the local sports infrastructure (fitness clubs, swimming pools, stadiums, saunas ...) on a scale of 1 to 10

9,36

14. Was the level of the other skaters too good, ideal, or poor for you?

Poor - 0, good - 3, ideal - 11

15. How would you rate the work of the coaching team on a scale of 1 to 10?

9,87

# 16. Did you learn anything new about a technique, tactics, nutrition and sports equipment (radius and bend the blades)?

YES - 17, NO -1

#### 17. What do you think can be improved next time?

nothing, everything is good, participation skater from more countries, bigger portion of food

#### 18. Do you understand what you lack to improve your athletic qualities?

Yes -14, more training, technic

#### 19. Did you make any new friends at the ISU camp?

YES -16, NO -2

#### 20. Which Team do you dream of training with, what countries are they from?

NED, HUN, SVK, KOR, POL, KZK, BLR, CAN, FRA

#### 21. How often do you need / would you like to participate in such ISU training camps?

2 or 3 times in season, and often

#### 22. Where would you like to go for the ISU camp?

SVK, HUN, NED, BRL, ITA, POL, FRA

#### **ISU Short Track Development Project 21-16**



#### Spišská Nova Ves / Slovakia July 14-23, 2021

# Coaches' survey Summary

- 1. Nationality CZE, SVK, UKR, LAT
- 1. First Name, last Name
- 2. **Date of birth** 1950, 1958, 1963, 1971, 1972, 1974, 1996
- Education5 High, 2 Special Coaches' Education
- **4.** How many years have you been practicing Short Track Speed Skating as a skater? 0, 0, 0, 0, 10, 11, 13
- 5. How many years of experience have you as a Short Track Speed Skating coach? 27, 27, 26, 22, 20, 11, 3
- **6.** Your achievements as a skater 2 place World Cup (1996) 1000 m
- 7. Your achievements as a coach OWG-6 place, ECh-1,2, WJCh -2, EYOF- 1, 2 place, WC, ECh-3 relay
- **8.** What is your main goal for the 2021-2022 season and in the coming years? Quality for the OWG 2022, Challenge Trophy, EYOF, European Cup final
- 9. What was your main goal at the ISU training camp in Spišská Nova Ves, July 14-23, 2021? Improving the technical and physical qualities of athletes. Cooperation on the ice. Improving myself and others
- 10. Was it difficult for you to organize the participation of your skaters in the ISU Camp? No, but it's very difficult to convince the parents of these kids to spend more time training. To get money, because parents need to pay and it is not cheap.
- 11. How would you rate the physical condition of your skaters before ISU camp, on a scale of 1 to 10 6.7
- 12. How would you rate the physical condition of your skaters after ISU camp, on a scale of 1 to 10 8.3
- 13. Travel to camp and return home: what kind of transport did you use, how long and how comfortable was your trip, did you feel tired, if so for how long?

  CZE no tired (6 hours), UKR was tired (24 hours) airplane +bus, LAT-I was tired only on travel day
- **14.** Rate your hotel room on a scale of 1 to 10 9.2

15. Rate your food on a scale of 1 to 10

9.2

16. Rate the quality of the ice on a scale of 1 to 10

9.4

17. Rate the rest of the local sports infrastructure (fitness clubs, swimming pools, stadiums, saunas ...) on a scale of 1 to 10

9,4

 $\textbf{18.} \quad \textbf{Was the level of skaters too good, ideal, or poor for you?}$ 

good / ideal

19. Were you introduced to the detailed tasks and goals for ISU camp?

Yes

20. How professionally was the entire plan for Camp (on a scale of 1 to 10) drawn up, and was it coordinated with you?

9

21. How would you rate the work of the entire coaching team on a scale of 1 to 10?

10

22. Did you learn anything new about a technique, tactics, methodology, nutrition ...? and also sports equipment (radius and bend the blades)?

5 - Yes, 2 - No.

23. Are you satisfied with ISU camp, what would you like to improve in the future?

5 - Yes, 2 - (using more video recording, you have to do 2 lap tests at the start of the camp (like we did) then you can make groups, each group needs a high-level coach from the top country

24. How often do you need to participate in such ISU training camps?

1 to 3

# DIPLOMA

# International STEZ CUP 2021 Short Track Speed Skating



SPIŠSKÁ NOVÁ VES

Supported By

Development









| Name:       |  |
|-------------|--|
| Category: _ |  |
|             |  |

Distance:

Place:

Jan Magdosko President of Slovak Speed Skating Union Spišská Nová Ves

Marek Stanuch Competition Director



# Report on the use of Project 21-22

Establish, re-establish and win new Speed Skating Nations and Skaters through help with organizing

Nationals Championships for countries without Speed Skating rinks



Inzell / Germany December 11-19, 2021

Tomaszów Mazowiecki / Poland December 11-19, 2021

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#### 1. Project Title

# Establish, re-establish and win new Speed Skating Nations and Skaters through help with organizing Nationals Championships for countries without Speed Skating rinks



#### 2. Results

#### 1. ISU Development and National Championships Competition 2021:

On 18-19 December 2021 we organized International ISU Development Competition and National Championships in Speed Skating with the cooperation of the Local Inzell DEC Club, Local Speed Skating Association in Tomaszow Mazowiecki and of the Ice Rinks management as well. During the competition many skaters achieved personal best times and some of them also qualification times for the Junior World Cup.

1. The results achieved during Frillensee Cup and National Championships

Inzell / Germany

December 18, 2021:

https://www.dec-inzell.de/veranstaltung/fc4/

The results achieved during "ISU Development Cam Race" and National Championships
 Inzell / Germany
 December 19, 2021:

https://speedskatingresults.com/index.php?p=2&e=24585

 The results achieved during "Open International ISU Development Competition" and National Championships
 Tomaszów Mazowiecki / Poland
 December 18-19, 2021:

https://speedskatingresults.com/index.php?p=2&e=24571

During training and each competition is conducted video recording.

#### 2. With this Project we managed to:

- 1. maintaining motivation to continue training despite the difficult situation related to COVID-19
- 2. conduct own National Championships in countries that do not have artificial ice speed skating rinks
- 3. based on international co-operation to improve preparation of young talented people and start their performance growth
- 4. individual progress of skaters (personal best)

- 5. improvement of skating techniques and tactics (Video analyses)
- 6. improvement of coaches' knowledge
- 7. closer co-operation between countries (organization of common on- and of ice camps in the period between ISU Camps)
- 8. closer cooperation of coaches in this region
- 9. collaboration with experienced coaches and training with good skaters

#### 3. Short reports and feedback of participating Teams:

#### Spain

#### 1. short description / feedback of the last ISU project, held in Inzell / Germany, 11.12. - 19.12.2021:

First of all, we want to thank ISU and the project staff for carrying it out on pandemic time that still makes it very difficult for all of us.

We are very happy with the results obtained by our skaters. We continue to believe that collaboration between countries is beneficial for the proper development of skaters.

#### 2. a short description of yours next aims:

We find this project to be an ideal place to start our future great talents. We look forward to continuing to do so and increasing the number of skaters with times for the World Cup and World Cup.

#### 3. your opinion about the possible continuation and future of this project:

We would like to continue participating in this project in the coming years. We are very happy with the organization for their great collaboration and very grateful for the help they give us both on and off the track.

Roger Vallverdu Coach

#### **Romania**

On the ISU project between 11-19.12.2021, in the small town of Inzell in Germany and with financial support by the ISU, organized by Mr. Marek Stanuch, the Romanian team had the opportunity to prepare on one of the fastest ice rinks in Europe for the Final of the Junior World Cup and the World Junior Championship to be held in January 2022 in Innsbruck Austria.

During this period, we had the opportunity to train with Emese Hunyady, a skater with great experience in international speed skating and who taught us from her experience how to reach the highest levels of this sport. We trained both on ice and on the ground with the other countries that have benefited from this ISU-funded program and where we have had the opportunity to help each other with training methods and new ideas about speed skating for countries that do not have a 400m ice rink.

At the end of this Development Program, the Romanian skater team participated in a verification competition on the Max Aicher Arena ice rink in Inzell on 18-19.12.2021 where we managed to achieve exceptional results after all the good experiences accumulated during this time.

The National Junior Team of Romania after this week is going to have a little break for the Christmas holiday, a few days, maximum one week. Then we continue our preparation for participation and obtaining the most leading places at the Junior World Cup Final and the World Junior Championship in January 2022 Innsbruck Austria.

ISU Development Project is a successful project that brings many benefits, experience and new information to countries that do not have a 400 m ice rink.

For the future, the Romanian team recommends that this development project be carried out both in Inzell and in other locations where our team can obtain experience on ice and great results worldwide.

Thank you very much for the financial support provided by ISU, as well as for the great involvement of Mr. Marek Stanuch, who has always been with us with new information.

Marius Bacila National Coach Romania

#### > Hungary

#### 1. short description / feedback of the last ISU project, held in Inzell / Germany, 11.12. - 19.12.2021:

The camp was well organized (Thanks to Marek). Emese Hunyadi's help meant a lot to both coaches and competitors. The athletes were able to spend a lot of time together despite of the COVID-19. We can talk about a successful training camp again, as our team gained a lot of PB during the competition.

#### 2. a short description of yours next aims:

Certainly, we would like to continue participating in the camps organized by ISU. Our goal is to get as many kids as possible to get to these camps and give them a chance to catch up with the Junior team.

#### 3. your opinion about the possible continuation and future of this project:

As soon as the virus situation allows, we would be happy if all countries could camp in one place at a time. Once again, a huge Thank You to Marek Stanuch, Emese Hunyady, ISU and everyone who made it possible for the camp to be set up despite the difficulties. At the same time, I wish everyone a peaceful, Merry Christmas and a Happy New Year.

Yours Sincerely Alexandra Nagy

#### Slovakia

1. short description / feedback of the last ISU project, held in Tomaszów Mazowiecki / Poland, 11.12. - 19.12.2021: In the beginning, I would like to thank you Marek for managing the ISU Development Project during this difficult COVID period. It's great that in this hard time we are able to train and race. I am glad that we have the opportunity at this difficult period to be a part of ISU Projects. Tomaszow Mazowiecki is a nice place for a training place, ice was prepared very well for every training. Skaters spent 2 times per day on the ice and focus on improving their technique significantly. Before each ice training we did dry imitations, we worked with belts for improved corner. The benefit for our skater was training with starter. On the ice training the main focus was body transfer, push to the side, and corner. On the weekend Slovak Speed Skating federation together with Arena Lodowa organized Slovak Speed Skating Championship.

#### 2. a short description of yours next aims

The main goal is to meet the limits for Junior World Cup and World Championship. To attend all ISU development Project in the future, so all our athletes could have a chance for further development and improving their Personal bests. Skaters are happy to have the opportunity to train with other competitors and it motivates them in the next job

#### 3. your opinion about the possible continuation and future of this project

From our perspective the continuation of this project would be very beneficial for our team and all the skaters and we have the highest interest to participate in the project also in the future if possible

Igor Onuska Slovak Speed Skating Team, Coach

#### Estonia

#### 1. short description / feedback of the last ISU project, held in Tomaszów Mazowiecki / Poland, 11.12. - 19.12.2021:

In this situation with Covid-19, the camp was really well organized. We had possibility to use ice twice a day and also start in 2 days competition with fast ice. Camp was organized very safely, and all the skaters were very happy. We had very good warm-ups and training were made in groups with equal skaters. Big thanks to Marek to organize this camp in lockdown Germany. We had one national records in competition and all skaters did their personal bests.

#### 2. a short description of yours next aims

I hope we will continue with travelling coaches and we take part Collabbo camp. Thanks to ISU camps we have good opportunity to train and compete with other nations.

#### 3. your opinion about the possible continuation and future of this project

All Estonian coaches and skaters really want that; these projects will continue! In every camp we get better and do small steps closer to big speedskating countries.

Markus Mart National Coach

#### **Ukraine**

The program was held on December 11-19, 2021, in Tomaszów Mazowiecki / Poland December 11-19, 2021

The Ukrainian team had a good period of training sessions and were able to prepare for the competition that took place at the end of the project. By participating in the project, our athletes have gained a great and very important experience in joint training with other teams. Learning and improving their skills in ice skating, thanks to the ISU project, athletes were able to show their personal results at competitions. And the growth of results in competitions gives great motivation in further sports.

We see that the ISU project helps athletes to reach a high professional level in sports. Now we are continuing our training sessions in Ukraine on natural ice. Thanks to the cold weather, we were able to fill in the ice for training and competitions.

National coordinator Miahkykh Olena

#### 3. Course Outline

The project 21-22 was planned, as in previous years in Zakopane / Poland.

Unfortunately, due to the commencement of construction of a new indoor ice rink in Zakopane, the skating rink was closed.

Therefore, given the current COVID-19 restrictions and associated logistical issues, we have split Project 21-22 into two parts respecting the overall budget previously approved by ISU as below:

#### 1. Project 21-22, Part 1

Date: 11.12. - 19.12.2021
 Competition: 18.12. - 19.12.2021

• Place: Tomaszów Mazowiecki / Poland

• Participants: CZE, LAT, SVK, UKR

Head Coach: Marek PandyraCo-moderator Renata Karabova

#### Project 21-22, Part 2

Date: 11.12. - 19.12.2021
Competition: 18.12. - 19.12.2021
Place: Inzell / Germany
Participants: ESP, EST, HUN, ROU
Project manager/organization: Marek Stanuch

Head Coach:
 Head Coach:

Emese Hunyady

Today we can say with satisfaction that despite a very difficult situation related to COVID-19 and the related restrictions, we have managed to carry out this project. No problems connected with COVID-19 were found in any of the participants during or after the completion of the project.

I personally think that the greatest success of the project was the motivating factor for further work and training for the participating skaters and coaches.

Congratulations and thanks to all teams which, despite this difficult situation, higher costs associated with the need to conduct COVID-19 tests, as well as restrictions and strict sanitary regulations during trainings and their stay in Inzell and Tomaszów Mazowiecki, decided to participate in this project.

Due to COVID-19, teams from different countries were not combined during trainings as in the past, each team trained separately. Both trainings and meals were carried out in compliance with the applicable regulations regarding COVID-19. Disinfectants and protective masks were purchased for all the participating teams.

Bearing in mind, on the one hand, a large number of competitors taking part in the Development Competition, and on the other hand, COVID-19 rules, several separate locker rooms were organized for competing skaters and their coaches, where mini 'skater lounges' were also organized for them.

Thanks to the good ice conditions, many skaters achieved personal best during the Development Camp Competition. Some skaters also achieved qualification times for the Junior World Cup and Junior World Championships.

About 90 skaters and 25 coaches / officials from 8 countries took part in the Project.

The feedback received from participating coaches and skaters were again very positive. We can confirm the need to continue this project in the future.

Due to the COVID-19 and lack of free rooms, teams were in different hotels. They received financial support under ISU Development Project for their accommodation. The catering for the teams was organized partly jointly and partly individually.

Due to finances, the video recording and video analysis was organized with the help of coaches and parent skaters

Teams from ROU, ESP, CZE, LAT, HUN, SVK and UKR joined our program with additional young skaters on own coasts.

On Wednesday, December 15th, we organized in Tomaszow Mazowiecki a start training with the help of the International Starter - Jaromir Radke (former medalist of the World and European Championships) and in Inzell with starter, Bernhard Mayer.

Many skaters have obtained their personal bests and we have recorded several Junior National Records as well as qualifications limits to start in JWC.

The Teams participating in the project have achieved their goals.

#### **Seminars:**

• December 11-19 - every day, working coaches' seminars

• December 11-18 - individually coaches & Skaters Meetings (Video - technic analyses)

Besides each coach meeting we conducted individual meetings with the coaches where subjects such as material knowledge, training planning and ISU rules and so on were discussed.

The results achieved during the last project strongly confirmed the validity and sense of the continuation of this project in the future.



#### 1. Head Moderator's report:

ISU Speed Skating Development Project 21-22 Ice camp Inzell, Germany 11.-18.12.2021

In this training camp we were using again possibility to go two times on the ice. in that time, we were concentrated some technical part of speed skating.

#### Skating turn

- right entry and exit
- constant lean
- contact of blade with ice
- push direction and timing

#### Start and sprint

- accelerate maximum speed
- technique of start
- "go to the start" "ready" "go"
- first steps 1., 2-5-, 5-10. and 10.-30. steps

#### Coaches meeting:

We were discussed following themes:

- How to bring good technique from off-ice to the ice skating?
- Mental preparation for race

It was a pleaser for me to work with these motivated athletes and coaches. Many of our athletes has done online-/home-schooling between training and before and after training sessions. That is an intelligent way now a days to do school things during training camp.

Like often in Inzell we could again have a sprint- or start training with ISU starter Bernhard Mayer. In the end of the week, we had possibility to take part Frillensee Cup race and also, we had own race for our development group.

This project is in the end, but I wish that ISU Development Commission see this big value of our project for these "small" speed skating countries.

Head Moderator Emese Hunyady

# 4. Detailed timetable for executed Project activities

#### PROGRAM

#### Tomaszów Mazowiecki 11.12. – 19.12.2021

| Saturday<br>11.12.2021  | 13.00 - 14.30<br>18.30 - 19:30<br>20.00 -                                            | Ice training Dinner Coaches Meeting                                                                                                                 | Ice Arena<br>Hotel<br>Ice Arena                                                    |
|-------------------------|--------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|
| Sunday<br>12.12.2021    | 08.00<br>10.00<br>11.30<br>13.00 - 14.30<br>16.30 - 17.30<br>18.30 - 19.30<br>19.30  | Breakfast Dry land training Lunch Ice training Dry land training Dinner Coaches Meeting                                                             | Hotel COS<br>Ice Arena<br>Hotel<br>Ice Arena<br>Ice Rink<br>Hotel COS<br>Ice Arena |
| Monday<br>13.12.2021    | 07.30<br>10.00 - 12:30<br>13.00 - 15.00<br>15.00 - 16.15<br>16.30 - 17:30<br>18.00 - | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Coaches Meeting Dinner                                                | Hotel<br>Ice Arena<br>Hotel<br>Ice Arena<br>Ice Arena<br>Hotel                     |
| Tuesday<br>14.12.2021   | 07.30<br>10.00 - 12:30<br>13.00 - 15.00<br>15.00 - 16.15<br>16.30 - 17:30<br>18.00 - | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Coaches Meeting Dinner                                                | Hotel<br>Ice Arena<br>Hotel<br>Ice Arena<br>Ice Arena<br>Hotel                     |
| Wednesday<br>15.12.2021 | 07.30<br>10.00 - 12:30<br>13.00 - 15.00<br>15.00 - 16.15<br>16.30 - 17:30<br>18.00 - | Breakfast Ice training - Start training with starter Lunch Ice training/Dry land training Coaches Meeting Dinner Coaches & Skaters Meeting with CZE | Hotel Ice Arena Hotel Ice Arena Ice Arena Hotel Hotel                              |
| Thursday<br>16.12.2021  | 07.30<br>10.00 - 12:00<br>13.00 - 15.00<br>15.00 - 16.15<br>16.30 - 17:30<br>18.00 - | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Coaches Meeting Dinner Coaches & Skaters Meeting with SVK             | Hotel Ice Arena Hotel Ice Arena Ice Arena Hotel Hotel                              |
| Friday<br>17.12.2021    | 07.30<br>10.00 - 12:00<br>13.00 - 15.00<br>15.00 - 16.15<br>16.30 - 17:30<br>18.00 - | Breakfast Ice training/Dry land training Lunch Ice training/Dry land training Coaches Meeting Dinner Coaches & Skaters Meeting with UKR             | Hotel Ice Arena Hotel Ice Arena Ice Arena Hotel Hotel                              |
| Saturday<br>18.12.2021  | 08.00<br>11.30 -<br>13.00 -<br>19.00 -<br>20.00                                      | Breakfast Lunch ISU Development Competition Dinner Coaches Meeting                                                                                  | Hotel<br>Hotel<br>Ice arena<br>Hotel<br>Hotel                                      |
| Sunday<br>19.12.2021    | 07.00<br>08.00<br>15.00                                                              | Breakfast  ISU Development Competition  Lunch                                                                                                       | Hotel<br>Ice arena<br>Hotel                                                        |

#### SPEED SKATING DEVELOPMENT PROGRAM



### ISU Development Project 21-22 Inzell, Germany 11.-19.12.2021

#### **PROGRAM:**

| 11.12. 2021<br>Saturday | 1) 15.45 – 17.15 Ice training, each team own program (depends on your arrival)     2) 20.00 Coach meeting     - week program, groups, and organization                                                                                                                                        |
|-------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| 12.12.<br>Sunday        | <ol> <li>1) 11.15 Meeting Ice Rink (Sport Hall), warm up all together. ESP keeps warm up.</li> <li>12.00 – 13.30 Ice training</li> <li>2) 16.30-18.00 Technique imitations, off-ice training</li> <li>3) 20.00 Coach Meeting (Discussion, National junior championships 2021-2022)</li> </ol> |
| 13.12.<br>Monday        | <ol> <li>07.30 Meeting Ice rink (Sport Hall), warm up all together. Emese keeps warm up.</li> <li>08.15 - 09.45 Ice training</li> <li>14.00-15.30 <u>Ice training</u>, each team own program</li> <li>20.00 Coach Meeting (Discussion, Ice rink situation in own country)</li> </ol>          |
| 14.12.<br>Tuesday       | <ol> <li>07.45 Meeting Ice rink (Sport Hall), warm up all together. HUN keeps warm up. 08.30-10.00 Ice training</li> <li>14.00-15.30 Ice training, each team own program</li> <li>20.00 Coach Meeting (Discussion, plan for next season 2022-2023)</li> </ol>                                 |
| 15.12.<br>Wednesday     | 1) 07.45 Meeting Ice rink (Sport Hall), warm up all together. ROU keeps warm up. 8.30-10.00 Ice training 2) 14.00-15.30 Ice training, each team own program 3) 20.00 Coach Meeting                                                                                                            |
| 16.12.<br>Thursday      | <ol> <li>07.45 Meeting Ice rink (Sport Hall), warm up all together. ESP keeps warm up.</li> <li>8.30-10.00 Ice training</li> <li>14.00-15.30 Ice training, each team own program</li> <li>20.00 Coach Meeting</li> </ol>                                                                      |
| 17.12.<br>Friday        | 1) 07.45 Meeting Ice rink (Sport Hall), warm up all together. EST keeps warm up. 08.30-10.00 Ice training, speed skating technique + race preparation 2) Off-ice training / free                                                                                                              |
| 18.12.<br>Saturday      | <ol> <li>Ice training 08.30-10.00</li> <li>13.00-17.15 Race: Frillensee Cup Competition</li> </ol>                                                                                                                                                                                            |
| 19.12.<br>Sunday        | <ol> <li>09.30-13.00 Race: ISU Development Project Competition</li> <li>Travelling Home, Happy Holidays!</li> </ol>                                                                                                                                                                           |

Emese Hunyady Head Moderator

# 5. List of key persons involved

#### > ISU Members involved and National Coordinators:

- 1. Czech Speed Skating Federation
- 2. Estonian Skating Union
- Estoliali Skating Union
   Federación Española de Deportes de Hielo
   Hungarian National Skating Federation
   Latvian Skating Association
   Romanian Skating Federation
   Slovak Speed Skating Union

- 8. Ukrainian Skating Federation

#### **National Coordinators:**

| 1. | CZE | Jindrich Parik  | info@speedskating.cz        |
|----|-----|-----------------|-----------------------------|
| 2. | EST | Mart Markus     | markusmart@hot.ee           |
| 3. | ESP | Laia Papell     | patinaje@feldhielo.com      |
| 4. | HUN | Bertalan Blasko | bertalan.blasko@hunskate.hu |
| 5. | LAT | Evita Krievane  | evitakrievane@hotmail.com   |
| 6. | ROU | Gheorghe Parv   | gparv17@yahoo.com           |
| 7. | SVK | Renata Karabova | rkarabova@gmail.com         |
| 8. | UKR | Olena Miahkykh  | ukrem78@ukr.net             |

#### PARTICIPANTS – SKATERS

| Na  | Nation | Nome                | <b>V</b> | M/F  | Data of hinth |       | Perso   | onal best |         |
|-----|--------|---------------------|----------|------|---------------|-------|---------|-----------|---------|
| No. | Nation | Name                | Venue    | NI/F | Date of birth | 500m  | 1000m   | 1500m     | 3000m   |
| 1.  | ROU    | ADRIAN FIERAR       | Inzell   | M    | 04.08.2003    | 39.64 | 1.15.77 | 1.55.27   | 4.00.27 |
| 2.  | ROU    | EDUARD NITU         | Inzell   | M    | 07.10.2004    | 37.12 | 1.13.37 | 1.53.58   | 4.12.28 |
| 3.  | ROU    | SEBASTIAN MIHALACHE | Inzell   | M    | 26.03.2005    | 38.55 | 1.16.96 | 2.01.52   | 4.35.77 |
| 4.  | ROU    | NECHITA ROBERT      | Inzell   | M    | 16.09.2003    | 40.00 | 1.18.60 | 2.06.41   | 5.06.45 |
| 5.  | ROU    | ANDREA GNANDT       | Inzell   | F    | 14.12.2004    | 43.14 | 1.27.69 | 2.18.26   | 5.15.60 |
| 6.  | ROU    | MARA HARABAGIU      | Inzell   | F    | 01.11.2004    | 44.56 | 1.28.59 | 2.19.94   | 5.19.87 |
| 7.  | ROU    | RAZVAN MILITARU     | Inzell   | M    | 21.08.2001    | 37.60 | 1.15.33 | 1.58.34   | 4.19.01 |
| 8.  | HUN    | Zolván Barbara      | Inzell   | F    | 10/03/2006    | 46,94 | 1.41,43 | 2.26,63   |         |
| 9.  | HUN    | Iványi Kata         | Inzell   | F    | 22/01/2008    | 46,92 |         |           |         |
| 10. | HUN    | Kovács Kámea        | Inzell   | F    | 15/04/2006    | 47,87 | 1.41,32 | 2.34,18   |         |
| 11. | HUN    | Kiss Janka          | Inzell   | F    | 01/04/2003    | 51,34 | 1.49,67 | 2.41,80   |         |
| 12. | HUN    | Várlaki Luca        | Inzell   | F    | 06/12/2003    | 48,64 | 1.39,95 | 2.32,70   |         |
| 13. | HUN    | Kovács Hanna        | Inzell   | F    | 20/05/2005    | 49,97 | 1.41,57 | 2.34,00   |         |
| 14. | EST    | Lisandra Tarmet     | Inzell   | f    | 20.03.2009    | 48    | 1.50    | 2.34      |         |
| 15. | EST    | Victoria Pagar      | Inzell   | f    | 02.01.2009    | 47    | 1.37    | 2.55      |         |
| 16. | EST    | Kertu Põldmaa       | Inzell   | f    | 10.07.2010    | 51    | 1.47    | 3.07      |         |
| 17. | EST    | Art-Markus Tamm     | Inzell   | M    | 22.06.2006    | 45    | 1.35    | 2.29      |         |
| 18. | LAT    | Kucina Ance         | Inzell   | F    | 29.12.2005    |       |         |           |         |

|     |     |                        | т 11             |        |            |       | 1       |         |         |
|-----|-----|------------------------|------------------|--------|------------|-------|---------|---------|---------|
| 19. | LAT | Snikere Patricija      | Inzell           | F      | 03.01.2004 |       |         |         |         |
| 20. | LAT | Jankovska Laura        | Inzell           | F      | 11.11.2005 |       |         |         |         |
| 21. | LAT | Sternmanis Maris       | Inzell<br>Inzell | M<br>M | 30.07.2004 |       |         |         |         |
| 22. | LAT | Sternmanis Rudolfs     | Inzell           | M      | 14.03.2008 |       |         |         |         |
| 23. | LAT | Vacietis Gustavs       |                  | M      | 25.07.2007 |       |         |         |         |
| 24. | LAT | Reinsons Sandis        | Inzell           |        | 15.09.2002 |       |         |         |         |
| 25. | LAT | Pastors Karlis         | Inzell           | M      | 26.10.2004 |       |         |         |         |
| 26. | ESP | ALEJANDRO JIMENEZ      | Inzell           | M      | 16/03/2004 | 45"22 | 1'38"35 | NT      | NT      |
| 27. | ESP | ONA RODRIGUEZ          | Inzell<br>Inzell | F      | 13/12/2007 | 47"03 | 1'41    |         |         |
| 28. | ESP | JULIA ESPIN            |                  | F      | 23/01/2006 | 44"16 | 1'30    | 2'27    |         |
| 29. | ESP | LUCIA ALAPONT          | Inzell<br>Inzell | F      | 27/08/2003 | 46"84 | 1'33"25 | NT      | NT      |
| 30. | ESP | CARLA ALVAREZ          |                  | F      | 01/06/2004 | 42"16 | 1'28"   | 2'31    |         |
| 31. | ESP | IVAN ROLDAN            | Inzell           | M      | 20/07/2004 | 42"18 | 1'21"62 | 2'10    | 4'40    |
| 32. | ESP | SERGI ALVAREZ          | Inzell           | M      | 12/12/2007 | 44"83 | 1'30"75 |         |         |
| 33. | ESP | IKER RUIZ              | Inzell           | M<br>F | 08/12/2007 | 44"27 | 1'29"45 |         |         |
| 34. | ESP | MONICA SEOANE          | Inzell           |        | 06/02/2007 | 45"41 | 1'33"16 |         |         |
| 35. | ESP | MIREIA TELLEZ          | Inzell           | F      | 30/08/2007 | 48"75 | 1'33"62 |         |         |
| 36. | ESP | PAULA ESPIN            | Inzell           | F      | 15/05/2009 | 49"24 | 1'37"92 |         |         |
| 37. | ESP | CRISTOPHER LOPEZ       | Inzell           | M      | 19/06/2008 | 43"59 | 1'30"02 | NT      | NT      |
| 38. | ESP | SHEILA GOMEZ           | Inzell           | F      | 01/08/2003 | 43"97 | 1'26"84 | 2'20    |         |
| 39. | ESP | HANNAH LLOP            | Inzell           | F      | 18/11/2004 | 43"66 | 1'31"03 | 2'28"   |         |
| 40. | ESP | LUISA MARÍA GONZÁLEZ   | Inzell           | F      | 15/07/2003 | 40"99 | 1'25"60 | 2'17"02 |         |
| 41. | ESP | IGNACIO MORÁN          | Inzell           | M      | 25/05/2004 | NT    | NT      | NT      | NT      |
| 42. | ESP | MARÍA RODRÍGUEZ        | Inzell           | F      | 25/06/2007 | 54"01 | 1'45"76 |         |         |
| 43. | ESP | BERTA COSTAFREDA       | Inzell           | F      | 19/01/2008 | 57"76 | 1'54"03 |         |         |
| 44. | ESP | MARTINA FERNÁNDEZ      | Inzell           | F      | 31/12/2008 | 58"95 | 1'58"94 |         |         |
| 45. | ESP | ADRIAN RODRÍGUEZ       | Inzell           | M      | 09/04/2008 | 54"40 | 1'51"75 |         |         |
| 46. | ESP | PAU CHORRO             | Inzell           | M      | 11/07/2003 | 45"28 | 1'27"32 | 2'25"05 |         |
| 47. | UKR | Shynkar Vladyslav      | Tomaszów         | M      | 14.01.2003 | 43.70 | 1.28.60 | 2.15.74 | 4.53.40 |
| 48. | UKR | Skryplov Vladyslav     | Tomaszów         | M      | 04.06.2004 | 43.00 | 1.34.23 | 2.25.10 | 5.18.60 |
| 49. | UKR | Hnatiuk Hanna          | Tomaszów         | F      | 18.10.2005 | 45.78 | 1.35.78 | 2.27.33 | 5.23.02 |
| 50. | UKR | Padalka Vitalii        | Tomaszów         | M      | 14.05.2007 | 52.00 | 1.46.30 | 2.48.00 |         |
| 51. | UKR | Artemenko Polina       | Tomaszów         | F      | 16.08.2009 | 55.11 | 2.02.10 | 3.10.40 |         |
| 52. | UKR | Osovska Alisa          | Tomaszów         | F      | 06.03.2009 | 64.07 | 2.21.07 | 3.36.20 |         |
| 53. | UKR | Hunderchuk Dmytro      | Tomaszów         | M      | 09.06.2009 | 63.10 | 2.30.80 |         |         |
| 54. | UKR | Kostiuchenko Sofiia    | Tomaszów         | F      | 26.10.2011 | 73.03 | 2.40.20 |         |         |
| 55. | UKR | Omelchenko Alisa       | Tomaszów         | F      | 22.09.2011 | 76.50 | 2.49.00 |         |         |
| 56. | UKR | Oliinyk Arsenii        | Tomaszów         | M      | 24.10.2008 | 60.05 | 2.25.00 | 3.20.30 |         |
| 57. | UKR | Hrzhehorzhevska Matiia | Tomaszów         | F      | 28.08.2004 | 54.70 | 1.48.30 | 2.54.00 | 5.59.00 |
| 58. | UKR | Miahkykh Polina        | Tomaszów         | F      | 18.07.2010 | 67.06 | 2.40.00 |         |         |
| 59. | SVK | Boris Varga            | Tomaszów         | M      | 03.10.2000 | 42,85 | 1.27,00 |         |         |
| 60. | SVK | Daniel Šimko           | Tomaszów         | M      | 09.01.2004 | 42,62 | 1.29,25 |         |         |

| 61. | SVK | Patrik Paroulek     | Tomaszów | M | 24.08.2006 | 47,17   | 1.35,69   |         |         |
|-----|-----|---------------------|----------|---|------------|---------|-----------|---------|---------|
| 62. | SVK | Samuel Paroulek     | Tomaszów | M | 15.08.2009 | 52,44   | 1.49,76   |         |         |
| 63. | SVK | Zoja Onuškova       | Tomaszów | F | 18.03.2009 | 52,04   | 1.51,03   |         |         |
| 64. | SVK | Jela Kmecova        | Tomaszów | F | 07.02.2009 | 53,90   | 1.55,68   |         |         |
| 65. | SVK | Zoe Morales         | Tomaszów | F | 15.06.2009 | 53,41   | 1.48,95   |         |         |
| 66. | SVK | Jakub Karaba        | Tomaszów | M | 11.07.2011 | 52,99   |           |         |         |
| 67. | SVK | Martin Chomjak      | Tomaszów | M | 31.05.2011 | 58,53   |           |         |         |
| 68. | SVK | Tamara Onušková     | Tomaszów | F | 20.11.2012 | 1.04,01 |           |         |         |
| 69. | SVK | Lukáš Moščák        | Tomaszów | M | 30.01.2011 | 59,42   |           |         |         |
| 70. | SVK | Maroš Moščák        | Tomaszów | M | 28.03.2008 | 56,09   | 1.57,44   |         |         |
| 71. | SVK | Sophia Nagyová      | Tomaszów | F | 15.11.2009 | 59,03   | 2,05,50   |         |         |
| 72. | SVK | Zoja Kmecová        | Tomaszów | F | 06.09.2010 | 1.04,97 |           |         |         |
| 73. | SVK | Dávid Sedlák        | Tomaszów | M | 05.10.2010 | Í       |           |         |         |
| 74. | CZE | Stodolová Johana    | Tomaszów | F | 17.03.2005 | 48,57   | 1:40,10   | 2:46,85 |         |
| 75. | CZE | Stodolová Zuzana    | Tomaszów | F | 17.03.2005 | 47,6    | 1:44,69   | ,       |         |
| 76. | CZE | Stodolová Magdalena | Tomaszów | F | 28.04.2000 | .,,-    | , , , , , |         |         |
| 77. | CZE | Kainová Kateřina    | Tomaszów | F | 14.05.2003 | 48,78   | 1:27,67   | 2:31,23 |         |
| 78. | CZE | Sedláčková Martina  | Tomaszów | F | 20.03.2012 |         |           |         |         |
| 79. | CZE | Němcová Zuzana      | Tomaszów | F | 18.04.2013 |         |           |         |         |
| 80. | CZE | Semeniuk Matěj      | Tomaszów | M | 15.10.2003 | 40,68   | 1:21,01   | 2:08,65 | 4:33,30 |
| 81. | CZE | Žilka Max           | Tomaszów | M | 14.06.2011 | 61,87   |           |         |         |
| 82. | CZE | Geierová Anna       | Tomaszów | F | 19.02.2008 | 58,42   |           |         |         |
| 83. | CZE | Geierová Ema        | Tomaszów | F | 29.03.2012 |         |           |         |         |
| 84. | CZE | Emily Lai           | Tomaszów | F | 30.05.2012 | 1.07,54 |           |         |         |
| 85. | CZE | Eliška Hundová      | Tomaszów | F | 09.02.2011 |         |           |         |         |
| 86. | CZE | Jasmína Krutišová   | Tomaszów | F | 30.11.2011 |         |           |         |         |
| 87. | CZE | Laura Kelecsényi    | Tomaszów | F | 04.06.2004 | 1.16,49 |           |         |         |
| 88. | CZE | Václav Suchý        | Tomaszów | M | 19.03.2012 |         |           |         |         |
| 89. | CZE | Jakub Čermák        | Tomaszów | M | 28.09.2003 | 52,75   | 1.40,20   |         |         |

#### PARTICIPANTS - Coaches, supervisors, moderators

| No. | Nation | Name             | Venue  | M/F | Position        |
|-----|--------|------------------|--------|-----|-----------------|
| 1.  | ESP    | ROGER VALLVERDÚ  | Inzell | M   | Coach           |
| 2.  | ESP    | FERNANDO ÁLVAREZ | Inzell | M   | Coach Assistant |
| 3.  | ESP    | ENRIQUE TELLEZ   | Inzell | M   | Coach Assistant |
| 4.  | ESP    | Xavier Rodriquez | Inzell | M   | Coach Assistant |
| 5.  | ROU    | Marius Bacila    | Inzell | M   | Coach           |
| 6.  | EST    | Märt Kuus        | Inzell | M   | Coach           |
| 7.  | HUN    | Alexandra Nagy   | Inzell | F   | Coach           |
| 8.  | LAT    | Reinsons Sandis  | Inzell | F   | Coach Assistant |

| 9.  | CZE | Roman Vodička     | Tomaszów | M | Coach                     |
|-----|-----|-------------------|----------|---|---------------------------|
| 10. | CZE | Pavel Kulma       | Tomaszów | M | Coach                     |
| 11. | CZE | Milan Sablik      | Tomaszów | M | Coach                     |
| 12. | CZE | Svatopluk Kopecek | Tomaszów | M | Coach Assistant           |
| 13. | CZE | Hana Ambrozova    | Tomaszów | F | Coach Assistant           |
| 14. | CZE | Macháček Jiří     | Tomaszów | M | Coach                     |
| 15. | CZE | Břínková Věra     | Tomaszów | F | Coach                     |
| 16. | CZE | Zajíčková Iva     | Tomaszów | F | Coach                     |
| 17. | CZE | Vodička Roman     | Tomaszów | M | Coach                     |
| 18. | CZE | Parik Jindra      | Tomaszów | M | Coach                     |
| 19. | CZE | Stodola Jan       | Tomaszów | M | Coach Assistant           |
| 20. | SVK | Igor Onuska       | Tomaszów | M | Coach Assistant           |
| 21. | UKR | Miahkykh Olena    | Tomaszów | F | Coach                     |
| 22. | SVK | Renáta Karabová   | Tomaszów | M | Co-Moderator              |
| 23. | POL | Marek Pandyra     | Tomaszów | M | Co-moderator              |
| 24. | AUT | Emese Hunyady     | Inzell   | F | Head Moderator            |
| 25. | AUT | Marek Stanuch     | Inzell   | M | Project Manager/Moderator |

#### > Management Team:

- 1. Mrs Emese Hunyady / AUT as the head Moderator of the project / Inzell
  - Former skater, National Team Austria
  - Olympic, World and European Champion
  - Bachelor's degree, University Budapest
- 2. Mr Marek Stanuch / AUT as the project coordinator (logistic, training logistic, coaching,), Inzell
  - Master's Degree in Sports & Pedagogy
  - Speed Skating Coach Diploma University of Physical Education
  - Manager/Project Coordinator of many different ISU Development Project's

#### 3. Mrs Renata Karabova / SVK, Co-moderator / Tomaszów Mazowiecki

- to assistant to the main moderator. Help with trainings, especially in communication: head moderator skaters/coaches, due to the language barrier.
- Former skater, National Team Slovakia
- National Coach, Team Slovakia

#### 4. Mr Marek Pandyra / POL, Moderator / Tomaszów Mazowiecki

- Master's Degree in Sports & Pedagogy
- Speed Skating Coach Diploma University of Physical Education
- to assistant to the main moderator. Help with trainings, especially in communication: head moderator local coaches, Sport school and officials, due to the language barrier.
- Former skater, National Team Slovakia
- National Junior Coach Assistant, Team Poland
- Coordinator and head coach Sport school Zakopane

# 6. Quantitative proof

4. The results achieved during Frillensee Cup and National Championships
Inzell / Germany
December 18, 2021

#### https://www.dec-inzell.de/veranstaltung/fc4/

The results achieved during "ISU Development Cam Race" and National Championships
 Inzell / Germany
 December 19, 2021

https://speedskatingresults.com/index.php?p=2&e=24585

6. The results achieved during "Open International ISU Development Competition" and National Championships

Tomaszow Mazowiecki / Poland December 18-19, 2021

https://speedskatingresults.com/index.php?p=2&e=24571

| Result by                                         | r Rank 4x 500/1500/1000/3                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                      | 000 Wom                                               | Max-Aid                                                                               | n National A                                                                   | Allround Ch<br>- Inzell (GE                                                                         | ampions<br>R) / 18.                    | ship 2021<br>- 19.12.20                | 21                                   |                                |                            |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | BOTHL                     |
|---------------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|-------------------------------------------------------|---------------------------------------------------------------------------------------|--------------------------------------------------------------------------------|-----------------------------------------------------------------------------------------------------|----------------------------------------|----------------------------------------|--------------------------------------|--------------------------------|----------------------------|---------------------------------------------|--------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------|
| 4. 4                                              | I 229 CABRERA SATA O 230 CARRENO Ainoa I 243 MORENO Teresa O 242 MENDOZA Valenti O 236 GOMEZ Sheila                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                            | Nat.<br>ESF<br>ESF<br>ESF<br>na ESF<br>ESF            | 172.09<br>174.90<br>178.84<br>179.60                                                  | 7 0.66<br>3 3.46<br>1 7.40<br>9 8.17                                           | 0<br>6<br>4<br>2                                                                                    |                                        | ż                                      |                                      |                                |                            |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                           |
|                                                   |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                                                       | 1500m                                                                                 | 1000m                                                                          | 3000m                                                                                               | 500m                                   | 1500                                   |                                      |                                | 3000m                      |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                           |
| Platz                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 500m<br>Zeit 1.                                       | Zeit 2.                                                                               | Zeit 3.                                                                        | Zeit 4.                                                                                             | Pkt. 1                                 |                                        | ATTENDED TO STATE OF                 |                                | Pkt. 4.<br>Strecke         | Pkt.<br>Gesamt                              | Abst                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | and                       |
| Placz                                             | Admit                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                          | Strecke                                               | Strecke                                                                               | Strecke                                                                        | Strecke                                                                                             | Strecke                                | 1000000                                | 100                                  |                                | 46,642                     | 171,43                                      | 100000000000000000000000000000000000000                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0                         |
| 1                                                 | Cabrera Sara                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 41,00                                                 |                                                                                       | 01:21,26                                                                       | 04:39,853                                                                                           | 41,000                                 |                                        | 1000                                 |                                | 46,643                     | 172,09                                      | 99                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                             |                           |
| 2                                                 | Carreno Ainoa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 40,66                                                 |                                                                                       | 01:22,56                                                                       | 04:39,855                                                                                           | 40,660                                 |                                        |                                      | ,225                           | 46,998                     | 174,9                                       | 03 -3,4                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 165                       |
| 3                                                 | Moreno Teresa                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | 42,11                                                 |                                                                                       | 01:24,45                                                                       | 04:41,99                                                                                            | 42,110                                 | 100000                                 |                                      | ,055                           | 47,777                     | 178,8                                       | 42 -7,                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         | 103                       |
| 4                                                 | Mendoza Valentina                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 42,85                                                 |                                                                                       | 01:26,11                                                                       | 04:46,66                                                                                            | 42,850                                 | 1000000                                | 200                                  | ,080                           | 47,903                     | 179,6                                       |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                | 171                       |
| 5                                                 | Gomez Sheila                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 43,55                                                 | A COLUMN                                                                              | 01:26,16                                                                       | 04:47,42                                                                                            | 43,550                                 |                                        | 100                                  | ,045                           | 49,255                     | 180,3                                       | AND DESCRIPTION OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUM | 901                       |
| 6                                                 | Espin Julia                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                    | 42,45                                                 | 02:16,77                                                                              | 01:26,09                                                                       | 04:55,53                                                                                            | 42,450                                 | 45,5                                   | 90 143                               | ,045                           | 15/100                     |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                           |
| Result by                                         | The state of the s |                                                       |                                                                                       |                                                                                |                                                                                                     |                                        |                                        |                                      |                                |                            |                                             |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                           |
| Result by  Rank Lane  1. 4 ( 2. 3 ( 3. 3 ( 4. 2 ( | 250 TAIBO Manuel 255 REZZONICO Alexa 228 BARBERA Stephan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       | Nat.<br>ESI<br>ander ESI<br>e ESI                     | P 156.3<br>P 162.5<br>P 169.6                                                         | 94 1.93<br>37 8.0°<br>66 15.3                                                  | 35<br>78<br>207                                                                                     | ım.                                    | 500m                                   | 1500m                                | 1000                           | m 30                       | 000m                                        |                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                |                           |
| Rank Lane  1. 4 ( 2. 3 ( 3. 3 3 4. 2 (            | SINO. Name  250 TATRO Manuel  255 REZZONICO Alexa  1 228 BARBERA Stephan  247 ROLDÁN FERRAR I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Nat.<br>ESI<br>ander ESI<br>e ESI<br>van ESI          | P 154.4<br>P 156.3<br>P 162.5<br>P 169.6                                              | 59 -<br>94 1.9:<br>37 8.0<br>66 15.                                            | 35<br>78<br>207<br>Om 3000                                                                          |                                        | March Control                          | 1500m                                |                                |                            | 000m                                        | Pkt.                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Abstand                   |
| 1. 4 (<br>2. 3 (<br>3. 3                          | StNo. Name  250 TAIBO Manuel 255 REZZONICO Alexa 228 BARBERA Stephan                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Nat. ESI nder ESI van ESI 500m Zeit                   | P 154.4<br>P 156.3<br>P 162.5<br>P 169.6<br>15000                                     | 59 - 94 1.9 37 8.0 66 15.                                                      | 35<br>78<br>207<br>0m 3000<br>2 3. Zeit                                                             | : 4.                                   | 500m<br>Pkt. 1.<br>Strecke             | - CCC                                | . Pkt.                         | 3. Placke St               | ct. 4.                                      | Gesamt                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                         |                           |
| Rank Lane 1. 4 ( 2. 3 ( 3. 3 ( 4. 2 (  Platz      | SINO. Name  250 TATRO Manuel  255 REZZONICO Alexa  1 228 BARBERA Stephan  247 ROLDÁN FERRAR I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                  | Nat.<br>ESI<br>ander ESI<br>e ESI<br>van ESI          | P 154.4<br>P 156.3<br>P 162.5<br>P 169.6<br>15000                                     | 59 - 94 1.9 37 8.0 66 15.                                                      | 35<br>78<br>207<br>0m 3000<br>: 3. Zeit<br>scke Stre                                                | 4.                                     | Pkt. 1.                                | Pkt. 2<br>Streck<br>38,377           | Pkt.<br>e Stre                 | 3. P) acke St              | ct. 4.<br>crecke<br>0,878                   | Gesamt<br>154,460                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                              | 0,000                     |
| Rank Lane 1. 4 ( 2. 3 ( 3. 3 : 4. 2 (  Platz      | St.No. Name  2 250 TATBO Manuel  255 REZZONICO Alexa  228 BARBERA Stephan  247 ROLDÁN FERRAR I                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                 | Nat. ESI nder ESI te ESI van ESI  500m Zeit Strec     | 154.4<br>P 156.3<br>P 162.5<br>P 169.6<br>1500<br>1. Zeit<br>ke Stree                 | 59 - 94 1.99 37 8.0 66 15  n 1000 2. Zeit cke Stre 5,13 01:                    | 35<br>78<br>207<br>Dm 3000<br>: 3. Zeit<br>ecke Stre<br>14,59 04:0                                  | 4.<br>ecke<br>05,27                    | Pkt. 1.<br>Strecke                     | Pkt. 2<br>Streck                     | Pkt. e Stre 37,2               | 3. P)<br>ecke St<br>295 40 | ct. 4.<br>crecke<br>0,878<br>2,502          | Gesamt<br>154,460<br>156,395                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0,000                     |
| Rank Lane 1. 4 ( 2. 3 ( 3. 3 ( 4. 2 (  Platz  1 2 | SINO. Name  250 TATBO Manuel 255 REZZONICO Alexa 228 BARBERA Stephan 247 ROLDÁN FERRAR I  Name  Taibo Manuel                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | Nat. ESI nder ESI van ESI  500m Zeit Strec 37,91      | 154.4<br>p 156.3<br>p 162.5<br>p 169.6<br>ltsteet Street 01:55<br>01:55               | 59 - 94 1.99 94 1.99 96 15.3  n 1000 2. Zeit cke Str 5,13 01: 5,99 01:         | 35<br>78<br>207<br>207<br>3000<br>2 3. Zeit<br>ecke Stre<br>14,59 04:0                              | 4.<br>ecke<br>05,27                    | Pkt. 1.<br>Strecke<br>37,910           | Pkt. 2<br>Streck<br>38,377           | Pkt. e Stre 37,2               | 3. P) acke St 295 40 190 4 | ct. 4.<br>trecke<br>0,878<br>2,502<br>4,122 | Gesamt<br>154,460<br>156,395<br>162,538                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                        | 0,000<br>-1,935<br>-8,078 |
| Rank Lane 1. 4 ( 2. 3 ( 3. 3 : 4. 2 (  Platz      | StNo. Name  250 TATBO Manuel  255 REZZONICO Alexa  228 BARBERA Stephan  247 ROLDÁN FERRAR I  Name  Taibo Manuel  Rezzonico Alexander                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                           | Nat. ESI nder ESI van ESI 500m Zeit Strec 37,91 38,04 | 154.4<br>P 156.3<br>P 162.5<br>P 169.6<br>1500<br>1. Zeit<br>ke Stree<br>01:5<br>02:0 | 59 - 94 1.9: 37 8.0' 66 15  m 1000 2. Zeit cke Stre 5,13 01: 5,99 01: 2,42 01: | 35<br>78<br>2007<br>207<br>3000<br>2.3. Zeit<br>scke Stre<br>14,59 04:4<br>14,38 04:1<br>18,38 04:1 | 24.<br>ecke<br>05,27<br>15,01<br>24,73 | Pkt. 1.<br>Strecke<br>37,910<br>38,040 | Pkt. 2<br>Streck<br>38,377<br>38,663 | Pkt.<br>e Stre<br>37,2<br>37,2 | 3. P) ecke St 295 40 190 4 | ct. 4.<br>crecke<br>0,878<br>2,502          | Gesamt<br>154,460<br>156,395                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                                   | 0,000                     |

#### 7. Achieved progress:

- maintaining motivation to continue training despite the difficult situation related to COVID-19
- progress in the improvement of skating techniques (Video analyses)
- individual progress of skaters (personal best)
- improving knowledge and a better understanding of the ISU competition Rules

#### and also, us long-term results:

- progress in the number of registered skaters in junior and senior categories
- progress in the number of skaters competing in the National Championships in junior and senior categories
- progress in the number of skaters qualified for the Junior World Cup
- progress in the number of skaters qualified for the World Junior Championships
- progress in National records in all age categories
- conduct own National Championships in countries that do not have artificial ice speed skating rinks

#### 7. Final Expenditures for the project

#### The detailed financial report as Excel Template is attached

Just like we mentioned before the project 21-22 was planned, as in previous years in Zakopane. Unfortunately, due to the commencement of construction of a new indoor ice rink in Zakopane, the skating rink was closed.

Therefore, given the current COVID-19 restrictions and associated logistical issues, we have split Project 21-22 into two parts respecting the overall budget previously approved by ISU.

The costs listed below were higher than in the previously planned and approved by ISU budget.

- Facilities (Ice training and competition days) & off ice training
- Technical costs (Competition: electronical Timing, officials, fees)
- Moderators Hotel & Meals
- Travel Moderator 4 Co-Moderator

The higher costs above, resulted from the change of the venue of the project implementation. Originally, ice training and competition were planned on the open ice rink in Zakopane. Also, the organization and financing of the competition in Zakopane were separate. In Inzell and Tomaszów Mazowiecki, the organization of the competition, the booking of the ice rink and the competition officials were different than as planned in Zakopane.

The transfer of trainings and competition to the Ice Arena in Inzell and Tomaszów Mazowiecki was, of course, associated with higher costs.

The adopted overall budget was not exceeded, however allowed for the implementation all previously established sports goals.