





IOC IAKS Award 2019 IPC IAKS Distinction 2019

SUBMISSION FORMS









IOC IAKS Award 2019 and IPC IAKS Distinction 2019

Subission deadline: 31 March 2019

Page 1: Details of those involved in the project

Sports/leisure facility		Owner (or Operator)		
(Facility name, Road, Zip Code/Town, Country, Website)		(Company, name, Road, Zip Code/Town, Country, Website, Contact Person, Phone, E-Mail)		
Designer/Architect				
(Company, name, Road, Zip Code/Town, Country, Website, Contact Person, Phone, E-Mail)		Binding declaration of Designer/ Architect and Owner (or Operator) We confirm herewith the correctness of the details given. We are aware of the rules of the competition given in the announcement. The copyright to the submitted photographs and plans lies with the entrants. By participating in the competition, we give our consent to the unremunerated publication of our work through the public relations activities of the IOC, IPC and IAKS. Title to all submitted documents passes to the IAKS. Should our facility be awarded a prize, we will make available high-quality digital plans and images of the winning project at the IAKS' request and in accordance with the IAKS' specifications by 15th September 2019 at the latest.		
Please send the invoice Designer/Archi for the registration fee of 100.00 Euros to the Owner/Operate	_	Place and date, signature of Designer/Architect (mandatory)		
		Place and date, signature of Owner (or Operator) (mandatory)		







IOC IAKS Award 2019 and IPC IAKS Distinction 2019

Page 2: Project data sheet (if you cannot fill	in one of the fields, please write N/A)			
Competition category The facility is submitted for adjudication in the following compe				
A Major outdoor stadiums B Community outdoor grounds and public areas C Multipurpose halls and major arenas D Indoor facilities for sports, leisure and recreation E Pools, spas and wellness facilities F Specialized facilities for sports, leisure and recreation				
After examination of the documents, the jury reserves the right	to change this category assignment.			
Start of construction (MM/YY):	Start of operation (MM/YY):(between 1 January 2014 and 31 December 2018)			
Size of site (m²):	(between 1 January 2014 and 31 December 2016)			
Functional areas outdoors (type):				
Functional areas indoors (type):				
Activity / competition area				
Indoor (m² or size):	Outdoor (m² or size):			
Indoor spectator facilities:				
Seats (number):	Standing spaces (number):			
Business seats (number):	Boxes (number of boxes/seats):			
Outdoor spectator facilities:				
Seats (number):	Standing spaces (number):			
Business seats (number):	Boxes (number of boxes/seats):			
Legacy mode spectator facilities (if applicable, e.g. Olympic	<u>c venues)</u>			
Seats (number):	Standing spaces (number):			
Business seats (number):	Boxes (number of boxes/seats):			
Construction costs (excluding planning costs, cost of site, site development costs and ancillary construction costs):	National currency Euro			
Operating costs in 2018 (excluding cost of capital, interest/loan	n repayment etc.):			
Annual number of athletes/users	Annual number of spectators			
During first full year of operation:	During first full year of operation:			
In year of operation 2018:	In year of operation 2018:			







IOC IAKS Award 2019 and IPC IAKS Distinction 2019

Page 3: Architectural and technical aspects

Please describe the facility in terms of the following aspects and by pointing out any special features:

- A How the project came about, choice of site, integration into the urban environment or into the landscape
- B Design concept and functional characteristics
- C Structural and technical characteristics, building services

The description should not exceed 3,000 characters.	
lease give one reason why you think the architectural and technical aspects of your facility are prize-worthy:	







IOC IAKS Award 2019 and IPC IAKS Distinction 2019

Page 4: Sustainability aspects and public value

Please describe the f	acility in terms o	f the following a	aspects and by	pointing out ar	v special features:

B C D E	Legacy concept and use (initial and long-term concept, programme) Ecological aspects (choice of materials and equipment, energy concept) Economical aspects (temporary components, service capacity, operating costs, brand development) Social/community aspects (functionality, usability, acceptance by users and operators, corporate social responsibility) Support of health and well-being (offerings to diverse user groups, corporate health management) Accessibility and universal design (facilities accessible and inclusive to the needs of the widest possible range of users)					
The description should not exceed 3,000 characters.						
Please gi	ve one reason why you think the sustainability aspects of your facility are prize-worthy:					
g.	, , , , , , , , , , , , , , , , , , ,					







IPC IAKS Distinction 2019 (this page only has to be submitted when competing for the IPC IAKS Distinction)

Page 5: Accessibility and universal design aspects

Please describe the accessibility and universal design features which have been realized for athletes, spectators and other client groups, especially:

A B C D E F	Accessible transport areas and parking spaces (description and number) Entrance areas (entrance of the facility, ticket counters, check-in, security gates) Circulation areas (footpaths, ramps, stairways, surfaces) Function and service areas (doorways, doors, elevators, service counters) Seating spaces for wheelchair users (description and percentage, sightlines) Accessible toilets (description and percentage) Signages (visible and readable by those in wheelchairs and those with a visual impairment, tactile surfaces, contrasts)
Н	Communication systems (hearing augmentation, acoustic visual emergency warnings)
Please ç	give one reason why you think the accessibility aspects of your facility are prize-worthy:







IOC IAKS Award 2019 and IPC IAKS Distinction 2019

Page 6: Requirements for drawings/plans and photographs project collage, exemplary master layout

In addition to the information given on pages 1 to 4 (5), drawings/plans and photographs in digital form (jpg or tif files, resolution at least 300 dpi) have to be submitted. All drawings/plans and photographs shall be submitted in a project collage.

