NÁMESTIE SLOBODY
IN BANSKÁ BYSTRICA

COMPETITIVE DIALOGUE IN URBAN DESIGN, ARCHITECTURE AND LANDSCAPE ARCHITECTURE

AUTHOR´S APPROACH

2023

team name *(your logo can be placed next to the team name)*

team members

*One photo of the implementation or visualization showing the approach to the solution of urban relations in the selected project.*

*Fixed frame size*

Describe your approach to the design – urban design and connections with surroundings, architecture and public spaces, landscape design, ecological aspect and biodiversity support, economical aspect and sustainable maintenance.

*Max. 1,200 characters including spaces*

*(The gray text in italics is used for explanation, delete it always when filling the layout.)*

technical infrastructure

1

Location: \_\_\_

Main Author(s): \_\_\_

Year of Project Design: \_\_\_

Documentation Stage/Construction: \_e.g. land use allowed/construction allowed/ Construction finished\_\_

Implementation Period: \_\_\_

Investment Costs: \_\_\_€

NAME OF THE PROJECT

*(always replace the red text with your text in black)*

Description

Description

*Graphic material explaining the approach to the solution of urban design relations on the selected project.*

Description

*Graphic documentation explaining the approach to the solution of urban relations on the selected project.*

*One photo of the implementation or visualization showing the approach to the solution of public space in the selected project.*

*Fixed frame size*

2

Location: \_\_\_

Main Author(s): \_\_\_

Year of Project Design: \_\_\_

Documentation Stage/Construction: \_e.g. land use allowed/construction allowed/ Construction finished\_\_

Implementation Period: \_\_\_

Investment Costs: \_\_\_€

NAME OF THE PROJECT

*(always replace the red text with your text in black)*

Description

*Graphic material explaining the approach to the solution of urban design relations on the selected project.*

Description

Describe your approach to the design – urban design and connections with surroundings, architecture and public spaces, landscape design, ecological aspect and biodiversity support, economical aspect and sustainable maintenance.

*Max. 1,200 characters including spaces*

*(The gray text in italics is used for explanation, delete it always when filling the layout.)*

Description

*Graphic documentation (floor plans, sections, schemes, diagrams, sketches...) explaining the approach to the public space solution on the selected project.*

*One photo of the implementation or visualization explaining the approach to the efficiency and economy in the selected project.*

*Fixed frame size*

3

Location: \_\_\_

Main Author(s): \_\_\_

Year of Project Design: \_\_\_

Documentation Stage/Construction: \_e.g. land use allowed/construction allowed/ Construction finished\_\_

Implementation Period: \_\_\_

Investment Costs: \_\_\_€

NAME OF THE PROJECT

*(always replace the red text with your text in black)*

Description

*Graphic material explaining the approach to ecology of the selected project.*

Description

Describe your approach to the design – urban design and connections with surroundings, architecture and public spaces, landscape design, ecological aspect and biodiversity support, economical aspect and sustainable maintenance.

*Max. 1,200 characters including spaces*

*(The gray text in italics is used for explanation, delete it always when filling the layout.)*

Description

*Graphic documentation (floor plans, sections, schemes, diagrams, sketches...) explaining the approach to the public space solution on the selected project.*

*One photo of the implementation or visualization explaining the approach to the efficiency and economy in the selected project.*

*Fixed frame size*

4

Location: \_\_\_

Main Author(s): \_\_\_

Year of Project Design: \_\_\_

Documentation Stage/Construction: \_e.g. land use allowed/construction allowed/ Construction finished\_\_

Implementation Period: \_\_\_

Investment Costs: \_\_\_€

NAME OF THE PROJECT

*(always replace the red text with your text in black)*

Description

*Graphic material explaining the approach to ecology of the selected project.*

Description

Describe your approach to the design – urban design and connections with surroundings, architecture and public spaces, landscape design, ecological aspect and biodiversity support, economical aspect and sustainable maintenance.

*Max. 1,200 characters including spaces*

*(The gray text in italics is used for explanation, delete it always when filling the layout.)*

Description

*Graphic documentation (floor plans, sections, schemes, diagrams, sketches...) explaining the approach to the public space solution on the selected project.*

 Notes

1. Follow the set layout when filling out.
2. Keep the font and its size (decrease if necessary), keep the color black
3. Keep the black text which is outside of frames or add your own text.