







SCHOOL4CITY

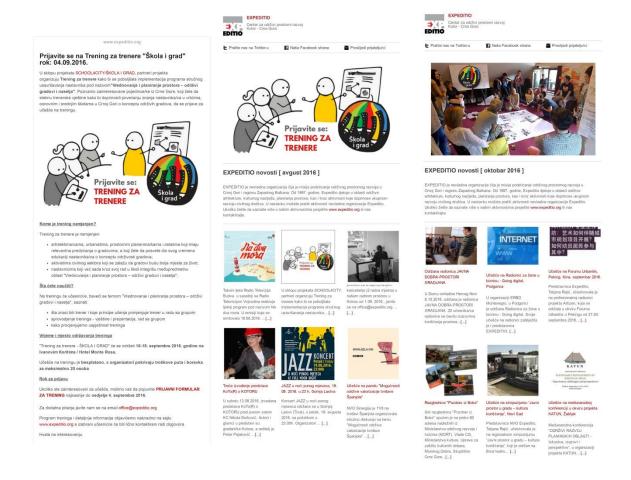
A REPORT OF ACTIVITIES REALIZED IN THE PERIOD APRIL-OCTOBER 2016

WP1 - 1.2. Creating and regular updating database of stakeholders related to education on sustainable cities in Montenegro and Germany

 Creating a stakeholders mailing list and publishing e-newsletters regarding activities of the project SCHOOL4CITY.

An internal mailing list of stakeholders has been created and it is used in order to provide regular information about the project activities.

Three E-Newsletters – August (2) and October (1) 2016, mailchimp.com



WP1 - 1.3. Organizing partners exchanges - meetings in Montenegro and a study visit to Germany:

• Study visit to Germany

The study visit to Germany was organized in the period June 5-9, 2016.

The aim of the Study Visit was to provide representatives of Montenegrin project partners, schools and kindergartens with inspiring examples of teaching about sustainable development, architecture issues and sustainable city principles at schools and kindergartens in Germany (Nordrhine Westfalia – Essen and Dusseldorf).

Originally, the Study Visit was planned to be organized for 6 participants from Montenegro: representatives of partners (2+2), the Ministry of Sustainable Development and Tourism of Montenegro (1) and a local pilot primary school (1). However, after consultations with all the partners it has been decided to extend the number of participants to 8 and to mainly invite teachers from Montenegrin pilot schools and kindergartens, so that they can apply what they have learned in their everyday work with students as well as in pilot activities planned within SCHOOL4CITY project. During the selection of participants a care was taken to include schools from all the regions of Montenegro – southern, central and northern.

Programme of the Study Visit has been designed by JAS in such a way as to present to Montenegrin participants in a short time period some very interesting and inspirational examples of education about sustainable development (focusing on towns and schools). The Study Visit consisted of lecturers and field visits in order to see practical examples.

Please find report from the study visit enclosed as separate document or read it on-line http://www.expeditio.org/images/2014 new_documents/Projekti/SCHOOL4CITY/Study%20visit %20to%20Germany-REPORT.pdf .

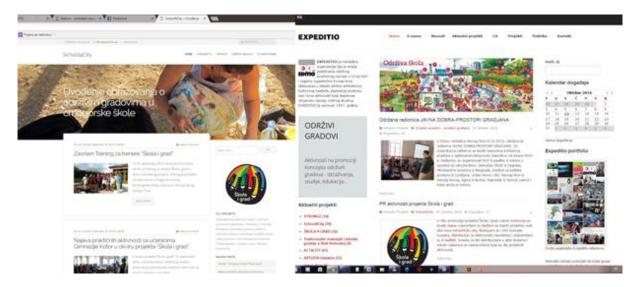
WP1 - 1.4. Project promotion and dissemination of results through printed and electronic media, web portal, posters, video, documentary, social networks etc.

Creating a SCHOOL4CITY website/interactive portal

A website design, idea and concept preparation has been realized in a standard web 2.0 online platform. The design is simple and friendly for an average web portal user. Please visit http://www.school4city.org/

Besides the website school4city.org, information about the project has been regularly published on the web page www.expeditio.org. Since the beginning of the project 18 articles about the course of the project have been published on the web page https://www.expeditio.org/. They can be accessed by clicking the link SCHOOL4CITY on the left.

Webe pages www.schoolcity.org and www.expeditio.org



• Creating PR material to promote the project ideas

ON-LINE BROCHURE/ E-LEAFLET (pdf)

An on-line brochure / E-leaflet has been produced in order to inform the public, via Internet, about the aims and planned activities of the project, the reasons for its implementation, about the donors and partners. The brochure/leaflet has been uploaded on Expeditio website and it will be also uploaded on the website of the Bureau for Education Services of Montenegro. (Please find the brochure/leaflet enclosed.)



NOTEBOOKS »ŠKOLA I GRAD« / »SCHOOL4CITY«

Three hundred (300) copies of a notebook (70 leaves) have been printed in order to be distributed to pilot schools during pilot activities with them.



WP2 - 2.1. Providing guidelines through conducting a survey about the level of knowledge, understanding and application of good practices in the field of sustainable cities education in Montenegro and Germany

- Analyses of the current school curricula in Montenegro

Analysis has been completed for all three levels of education. A connection has been established between the cross-curricular topic Evaluation and Planning of Space and all school subjects. (Please, find attached a PDF draft version of analysis in Montenegrin language.)

- Questionnaires in pilot schools and kindergartens

A questionnaire has been created, distributed to schools and completed by teachers and students. It is currently in the phase of data entering and processing. (Please, find attached PDF questionnaires for students, school teachers and kindergarten teachers in Montenegrin language.)

A set of guidelines for improving the overall quality of education about sustainable cities in Montenegrin schools and kindergartens has been drafted. Results of the analysis of questionnaires should be added to it.

WP2 - 2.2. Creating, yearly updating and accreditation of teachers training programs on sustainable cities in kindergartens, primary and high schools

A training program developed by EXPEDITIO has been included in the Catalogue of Teacher Training Programs for the school year 2016/2017. Training programs were selected by the National Education Council in accordance with the Decision No 04-5-1088 on selection of teacher training programs for the school year 2016/2017, made on 14 June 2016. The program that will be implemented by EXPEDITIO is entitled "Evaluation and Planning of Space – Sustainable Cities and Neighborhoods".

This is the second consecutive year that EXPEDITIO's training program has been included in the Catalogue of Teacher Training Programs.

WP2 – 2.3. Creating teachers manuals for cross-curricular applying of sustainable cities approach in primary and high schools

A draft of teachers' manual for primary schools has been created. The final version will be finished by the end of November 2016, and it will be printed in December 2016. It will be available for first workshops that will take place in 2017. Below you can see the illustration of the manual:



Priručnik za obuku nastavnika za međupredmetnu

Vrednovanje i planiranje prostora održivi gradovi i naselja

Program akreditovan za obuku nastavnika/ca od strane Zavoda za školstvo Crne Gore za školsku godinu 2015/16

Donator projekt



Brojnost i aktivnosti ljudi u gradovima čini ih glavnim uzrocima lokalnih, regionalnih i globalnih izazova Zivotne sredine. S druge strane, javljaju se jedinstvene mogućnosti za efikasno korišćenje energije i resursa. Na taj način, mnogi ekološki problemi mogu biti efikasno prepoznati i nješeni baš u gradovima.



lzvor: http://www.burohappold.com/thelivingcity/the-living-city-model/

Definisanje održivih strategija koje se odnose na prostor putem učešća lokalnih zajednica je jedno od glavnih planje međuranodnih sporazuma, kao što je čropošta konvencija o pojazaču u kojo je naglišenot da sirkom učešće mora krenuti od procesa diji e di promovistenje podzarja svjetsti građana kako o vijednostima prirode, tako i o odgovornosti koju imaju za promjene koje se u njoj desavaju (savjet kropa, 2000. Ljednika povelja o odživih mevopskim građavima raglešava strateku udoga koji imaju ekonomski fiskate, soveta od se strane u procesu i jemost uopšte u definišenju poliške urbaneg zaroja, u obikonosti svedine u koja jišmini kvalitetu javnog prostora, u braba.

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4 Faze u procesu učenja

Oveje je predožen redosijed aktivnosti. Nastavnici/ce mogu da primijene ovaj redosijed, ili da ga izmijene u skladu sa specifičnostima procesa (područja studije slučaja, vrijednosti prostora, uzrasta i interesovanja učenika/ca, rasporeda ućenja, raspoloživog vremena i resursa, usaglašenosti djelokupnog procesa učenja, ikako is se procesa učenja, ikako is se procesa podraja, ikako is se procesa učenja, ikako is se procesa učenja, ikako is se procesa učenja, ikako isa učenja, i

2. Razrada	RAZRADA 1 Pano sa pričom o maršnuti	RAZRADA 2 Percepcija prostora	RAZRADA 3 Tematske mape	RAZRADA 4
3. Istraživanje	UZRAST 6-18 godina	UZRAST 6-18 godina	javnih prostora UZRAST 9+	UZRAST 6-14 godina
STRAŽIVANJE 1				1
Crveno i plavo. Kritičko posmatranje UZRAST 6-15 godina	x	x	x	x
STRAŽIVANJE 2				
,Korisne* fotografije, ,Strpljivo* posmatranje UZRAST 11 =	x	x	x	x
ISTRAŽIVANJE 3				1
Prirodna kolekcija UZRAST 11+				×
STRAŽIVANJE 4				
Priroda tijela kao prvog prostora koji zauzimamo UZRAST 8-18 godina	x			x
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Aktivnost u procesu učenja:

Crveno i plavo. Kritičko posmatranje

Prostor nije jednoličan. Mogu se prepoznali rjegovi interni elementi, a pojedina mjesta - urbana i prirodna - takođe se mogu identifikovati, s tim što posebnu pažnju treba obratiti na materijale građevina i otvorenog prostora, vegetaciju, arhitekturu i na svakodnevna socijalna iskustva duž na svakodnevne putarje. Ali, nije se vša posmatramo iz blična kompatibilno skarakteristikama mjesta. Tako možemo uočiti "narušavajuća" elemente i elemente koji doprinose kvalitetu prostora.

Obilazak mjesta podrazumijeva i vrijeme posvećeno posmatranju i bilježenju, razgovoru i poređenju, koje se realizuje na više sekvenci na koje je putanja podijeljena.

U kojim se elementíma datog prostora materijalizuje njegova vrijednost? Zašto neki element privlače našu pažnju, a neki ne? Koji elementi ometaju, a koji doprinose prijatnom utisku? Koji elementi doprinose definisanju karaktera određenog mjesta, a koji ga razlikuju od ostalih mjesta u okolini?	Razviti vještine analiziranja i opažanja. Naučiti kako se posmatraju detalji i konitice demenata koji karakteršu i čne određeno njesto. Razviti vještinu orijentisanja u prostoru. Razviti vještinu čitanja mape.	Primijentii i razviti terenko sistematsko sistamatsko sistamatsko sistamatsko sistamatsko sistamatsko sistamatsko sistamatsko sistamatsko sistamatsko objektii sosbine prostora upotrebom različiti instrumenata, pristupa i načina posmatranja. Kritički ocjenjivati kvalitet otvorenog prostora i građevina. Orijentisati se u prostoru uz pomoć mape ili bez nje. Prepoznati uticaj transformadoj na nazličite
		pomoć mape ili bez nje. Prepoznati uticaj

"Korisne" fotografije, "Strpljivo" posmatranje

Mjesta kroz koja svakodnevno prolazimo samo su naizgled slična. Njihovo sistematsko posmatranje i opiskanje otzivna elemente koji inače izmakru nakoj pažnji. Konisteči fotoaparat, učeničnje istražuju mjesta koja su usvakodnevnoj javno upotebi. Pi to moplaze od boga da su on ajapoljuh i stranci zautičelnje posmatrač. Posmatrača pokošavaju da razumlju na koji način određene aktivnosti u proston. I njegove promejeju:

Upotreba fotografije kao sredstva u posmatranju prati nekoliko etapa: od istraživanja mijesta/tačaka sa kojih će se posmatrati mjesto, načina i vremena koje je potrebno, do sistematskog sakupljanja fotografija, informacija i intervjua.

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WP3 - 3.1. Organizing trainings for trainers on the topic of "Sustainable cities"



The "SCHOOL4CITY" Training for Trainers was held in Ivanova Korita from 16 to 18 September 2016

The training was attended by 20 participants from Podgorica, Kotor, Danilovgrad, Plav, Sutomore, Herceg Novi, Cetinje and Tivat. (Please, find enclosed participants list and evaluation of the workshop.)

The idea of organizing "training for trainers" was to equip 20 people with necessary skills enabling them to teach educators in Montenegrin primary and high-schools about sustainable cities approach and how to integrate it into the teaching of their primary subject.

The training was intended for:

- architects, urban and spatial planners and all others who posses relevant knowledge about cities and who want to dedicate part of their time to educating teachers about sustainable cities concept;
- civil sector activists who act in order to make cities better places for living;
- teachers who have been already integrating, through their teaching in schools, a crosscurricular topic "Evaluation and Planning of Space – Sustainable Cities and Neighborhoods";

The training was run by the trainers: Tamara Zivadinovic, Mena Group ltd and Vladislav Zivadinovic, Mena Group ltd.

Expeditio announced a public call for the selection of accredited trainers (experts), which was open for all interested applicants who satisfied the criteria. The call was distributed in different ways: through Expeditio mailing list, which has 1504 addresses, through Expeditio's STRONGO project mailing list, with 314 addresses, via Expeditio website and Facebook page (with around 4700 followers), and through a mailing list of the Bureau for Education Services of Montenegro. Students and teachers from relevant schools and institutions (e.g. Architecture school) were also invited to participate in the training for trainers.

Application for the training was done trough an online form, in which the applicants were requested to provide, in addition to basic data, a short CN and a motivation letter stating their reasons for applying for the course.

Thirty-six entries were received and the selection of participants was made based on applicants' CVs and motivation letters. During a selection process a care was taken to select approximately the same number of participants employed in education field and those in the field of architecture/civil engineering.

The idea was to organize the training for trainers before workshops for teachers in order to provide a pool of trainers who will be available to run workshops for teachers even after the project is completed. This approach is meant to ensure the project sustainability.

A DETAILED DESCRIPTION OF THE TRAINING

Objectives of the Training:

Rational objective: To train a group of teachers and architects in training techniques and improve their knowledge on the Sustainable development and Urban planning awareness in order for them to be able to organize trainings for primary and secondary school teachers working on inter-subject topic

Experiential objective: To exchange information and experiences between different trainees and to put the base for future team of trainers who will implement the trainings, as well as informal network for exchange of experiences and knowledge gained through future trainings within the project.

Topics of the training:

- What does it mean to be a trainer and what are the fundamental learning principles one trainer can apply wen training a group of adults
- What are the key competencies and skills one trainer should have
- How to plan a successful training that is in accordance with trainees' needs
- Implementation of a training skills and presentation, working with a group of people
- Practical methods for understanding a space (landscape)
- How to evaluate if training was successful?

The methodology of the ToT was based on the participatory presentations, in combination with demonstrations, group work and discussions. Additionally, trainees were offered an opportunity to create scenarios for future 1-day trainings with school teachers and simulate one session with the group of ToT participants. The trainers and participants of the ToT also were invited to provide feedback to each of the groups after they have finished their simulation.

The Agenda was divided in three days, where on the first day of the training trainees had an opportunity to introduce themselves to others and express their expectations and what they brought with them to the training and are ready to share with other trainees. The training agenda was also presented in details as well as the trainer and the Project teams.

The second day started in more conceptual manner, where trainers team have presented interactively the main learning principles of adults, how to plan, implement and evaluate a training, as well as set of trainer's methods, skills and characteristics that one successful trainer should have. The presentations were interactive with appreciation of trainee's experiences and knowledge, through different examples, discussion, brainstorming and exchange of experiences.

After the lunch break on the second day, the project team presented the project, its objectives and activities, as well as practical method to be used in understanding a space and reviewing all its aspects – the Gulliver's map. This method allows groups of participants who want to sense some space/landscape/area to investigate different aspects of the space (history, sounds, buildings, natural habitats, etc.), and to create a specific map that shows all these aspects and allows them to get better understanding of the space, as well as to discuss it possibilities, problems and possible interventions for improvement.

After the project team presentation, the trainees were divided into groups that got the task to investigate and assess the route set by the project team, and collect different information in regards to this route. The reporting and creation of the Gulliver's map of the route was done on the third day of the training, at the beginning of the morning session.

On the third day, after the reporting and discussion on the findings of the Gulliver's map, the same groups of trainees got one hour to discuss and prepare their suggestions of scenarios for the future training for teachers (the activity of the project), as well as to prepare one part of the training as simulation with the whole group. All parts of the training were given as tasks, so one groups was preparing the simulation of the training opening, second of the theory part (interactive presentation), the third some practical work for the participants and the last simulation of the training closure.

After the preparation hour have finished, each of the groups had 20 minutes for the presentation of their training scenarios and simulation of their part of the training. Trainers and participants were invited to give feedback to the group that was presenting sequencing each simulation. At the end of the training, the overall evaluation of the training was done, as well as small planning of the future activities with the project team.

The summary of trainees' opinions and suggestions was collected in short at the training, as well as through a questionnaire shared online after the training, the cumulative report is available with the project team.

Trening za trenere "Škola i grad"

Ivanova Korita, 16-18. septembar 2016.

Lokacija: Hotel Monte Rosa, Ivanova Korita, Lovćen

Datum: 16, 17. i 18. septembar 2016.

Petak okupljanje 16:00-17:00 h

Vrijeme: Subota: 9:00 h – 17:00 h

Nedjelja: 9:00 h - 15:00 h

Treneri: Tamara Živadinović i Vladislav Živadinović

Teme treninga:

- Šta znači biti trener i koje principe učenja primjenjuje trener u radu sa grupom
- Koje su osnovne vještine i znanja koje trener treba da ima
- Kako planirati uspješan trening po mjeri učesnika
- Sprovođenje treninga vještine i prezentacija, rad sa grupom
- Praktične metode za upoznavanje prostora
- Procjena uspješnosti treninga





Projekat SCHOOL4CITY Bringing education about sustainable cities in Montenegrin finansira The Deutsche Bundesstiftung Umwelt DBU – Njemačka savezna fondacija za životnu sredinu. Projekat je dodatno finansiran pod nazivom "Škola i grad" Odlukom o raspodjeli dijela na konkursu dijela prihoda od igara na sreću za 2015.

AGENDA TRENINGA

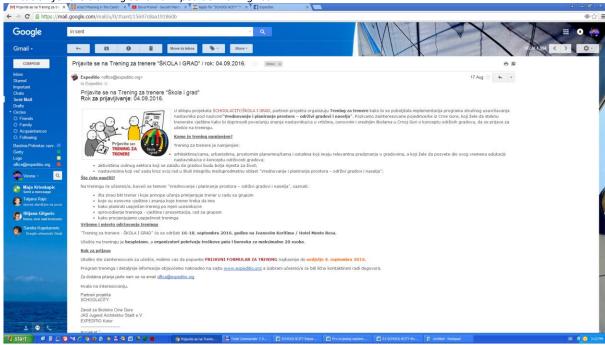
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17:00 – 19:00	Međusobno upoznavanje i predstavljanje	Treneri, tim Expeditio
0.1	programa treninga	
Subota, 17. septembar		
9:00 – 9:15	Predstavljanje dana, pravila rada i grupe	Trenerski tim
9:15 – 10:45	Principi učenja odraslih, procjena potreba i	Tamara Živadinović, trenerica
	postavljanje ciljeva treninga, planiranje i	
	dizajn treninga	
10:45 – 11:15	Pauza za kafu	
11:15 - 13:00	Trenerske vještine, rad sa grupom, metode	Vladislav Živadinović, trener
	i tehnike, evaluacija treninga	
13:00 - 14:00	Ručak	
14:00 - 16:00	Međupredmetna nastava; Održivi	Projektni tim: Biljana Gligorić,
	gradovi/razvoj; Operativni ciljevi učenja o	Nevena Čabrilo
	vrijednostima prostora; Guliverova mapa	
16:00 - 17:00	Priprema scenarija za trening	Učesnici/ce podijeljeni u timove,
		uz podršku trenerskog i
		projektnog tima
17:00	Završetak dana, evaluacija	Trenerski tim
Nedjelja, 18. septemba	ar 2016.	
9:00 - 10:00	Pripreme timova za prezentacije	Učesnici/ce podijeljeni u timove,
		uz podršku trenerskog i
		projektnog tima
10:00-10:45	Prezentacije uz povratne informacije od	Svaka grupa ima 15 minuta za
	strane trenerskog i projektnog tima	prezentaciju, povratna
		informacija od strane trenerskog i
		projektnog tima, kao i samih
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11:15 – 13:30	Nastavak prezentacija po timovima	timu

Invitation for the training published on Expeditio website





Invitation for the training sent via Expeditio mailing list





Photographs from the Training for Trainers





















Ivanova Korita, 16-18. septembar 2016. Trenig za trenere "Škola i grada"

Spisak učesnika/ca

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VLADA CRNE GORE KOMISIJA ZA RASPODJELU DIJELAPRIHODA OD IGARA NA SREĆU

Projekat "SCH0014CITY Bringing education about sustainable cities in Montenegrin schools" finansira The Deutsche Bundesstiftung Umwelt DBU - Njemačka Projekat je dodatno finansiran pod nazivom "Škola i grad" Odlukom o raspodjeli dijela na konkursu dijela prihoda od igara na sreću za 2015.

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JAS – Jugend Architektur Stadt Zavod za školstvo Crne Gore i Expeditio – Centar za održivi prostorni razvoj dodjeljuju



Petar Petrović

za uspješno završen **Trening za trenere "Škola i grad"**Ivanova korita 16-18. septembar 2016.

Tatjana Rajić Projektna menadžerka NVO Expeditio

Projekat "SCHOOL4CITY Bringing education about sustainable cities in Montenegrin schools" finansiran je od strane The Deutsche Bundesstiftung Umwelt DBU - Njemačka savezna fondacija za životnu sredinu. Projekat je dodatno finansiran pod nazivom "Škola i grad" Odlukom o raspodjeli dijela na konkursu dijela prihoda od igara na sreću za 2015.

WP3 - 3.3. Conducting practical activities with children in pilot kindergartens, primary and highschools in southern, central and northern Montenegro

This activity began in September 2016, with practical activities in the pilot school in the southern part of Montenegro, where High School Kotor has been selected as a pilot school.

The idea of this activity is to work with children/students practically in order to acquaint them with the basic ideas and principles of sustainable cities and places, the problems of urban areas and the ways how to improve the quality of life. For example, during the workshops children/students will acquire knowledge and skills of how to design a project for improving their own places of living, evaluate a space around them, create imaginary buildings, co-design their school yard etc.

Students will be encouraged to propose creative ideas which promote some of trans-disciplinary topics, such as, green cities, green roofs and facades, solar panels, renewable energy sources, landscape protection, preserving agricultural land, mobility and networking, smart houses, new building trends, etc., and some of these ideas will be implemented jointly with their teachers, local artists and creative actors. Students will be encouraged to propose their ideas. Some of these ideas will be implemented jointly with their teachers, local artists and creative actors etc.

Practical activities with the students at High School Kotor will be conducted from September until December 2016.

So far, the following activities have been realized:

- **INTRODUCTORY PRESENTATION AT HIGH SCHOOL KOTOR** – held on 15 September 2016, announcing the beginning of practical activities with a group of students at this school.



- WORKSHOP WITH STUDENTS AT HIGH SCHOOL KOTOR — held on 23 September 2016 The workshop was held with a group of second grade students at High School Kotor that are interested in improving the environment in which they live. During the workshop, assisted by the teacher Koviljka Backović, the students were encourage to recognize the challenges they perceive as important for improving the quality of their life in school and in their immediate surroundings. Some possible interventions were also considered that could contribute to making the school a better and more creative place for students.

The students recognized the following things that should be improved: the lack of benches and litter bins in the schoolyard, the lack of private spaces for gathering in smaller groups, inadequate contents of green areas, the lack of adequate bus stops for students who use public transport and the lack of lockers and an outdoor sports field. They also think that the school walls should be decorated with murals

Some of these ides will be realized during the course of the project "School4City".











- PRESENTATION OF STUDENTS' IDEAS AT KOTOR HIGH SCHOOL – held on 30 September 2016, when a group of Kotor High School students held a presentation of their ideas of how to improve their school's environment. The presentation was attended by their fellow students, representatives of the Bureau of Education Services of Montenegro and DBU.













A record of the appearance of information about the project SCHOOL4CITY

No	Date	Name of media	Туре	Topic
1.	18.03.2016.	Radio Tivat	Radio	About the project School4City
2.	22.03.2016.	TV Budva	TV	About the project School4City
3.	19.08.2016.	Radio Kotor	Radio	About the project School4City







KOMISIJA ZA RASPODJELU DIJELAPRIHODA OD IGARA NA SREĆU

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