

PLAN PIKETIMI - PEDONALE FRAGMENT 3
PEDESTRIAN WAY SETTING OUT PLAN ZONE 3

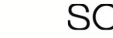
[illegible]

9911	216.00	-8.20
9912	213.27	-5.38
9913	202.65	-7.19
9914	192.00	-6.00
9915	187.08	-5.08
9916	188.00	-1.96
9917	181.00	-6.00
9918	179.25	-1.25
9919	171.95	-6.02
9920	168.00	-4.00
9921	164.70	-9.62
9922	162.00	-7.78
9923	157.00	-1.13
9924	156.04	-1.13
9925	154.00	-1.55
9926	147.00	-6.00
9927	145.00	-1.17
9928	143.85	-0.67
9929	107.64	-1.99
9930	106.00	-3.70
9931	106.73	-0.78
9932	105.00	-3.70
9933	105.00	-3.70
9934	102.76	-2.85
9935	102.39	-8.99
9936	101.00	-2.85
9937	95.66	-25.05
9938	95.66	-24.96
9939	95.66	-25.05
9940	95.66	-25.05
9941	95.66	-25.05
9942	95.66	-25.05
9943	95.66	-25.05
9944	95.66	-25.05
9945	95.66	-25.05
9946	95.66	-25.05
9947	95.66	-25.05
9948	95.66	-25.05
9949	95.66	-25.05
9950	95.66	-25.05
9951	95.66	-25.05
9952	95.66	-25.05
9953	95.66	-25.05
9954	95.66	-25.05
9955	95.66	-25.05
9956	95.66	-25.05
9957	95.66	-25.05
9958	95.66	-25.05
9959	95.66	-25.05
9960	95.66	-25.05
9961	95.66	-25.05
9962	95.66	-25.05
9963	95.66	-25.05
9964	95.66	-25.05
9965	95.66	-25.05
9966	95.66	-25.05
9967	95.66	-25.05
9968	95.66	-25.05
9969	95.66	-25.05
9970	95.66	-25.05
9971	95.66	-25.05
9972	95.66	-25.05
9973	95.66	-25.05
9974	95.66	-25.05
9975	95.66	-25.05
9976	95.66	-25.05
9977	95.66	-25.05
9978	95.66	-25.05
9979	95.66	-25.05
9980	95.66	-25.05
9981	95.66	-25.05
9982	95.66	-25.05
9983	95.66	-25.05
9984	95.66	-25.05
9985	95.66	-25.05
9986	95.66	-25.05
9987	95.66	-25.05
9988	95.66	-25.05
9989	95.66	-25.05
9990	95.66	-25.05
9991	95.66	-25.05
9992	95.66	-25.05
9993	95.66	-25.05
9994	95.66	-25.05
9995	95.66	-25.05
9996	95.66	-25.05
9997	95.66	-25.05
9998	95.66	-25.05
9999	95.66	-25.05
10000	95.66	-25.05

Figure 1 is a comparison of the results of the proposed method with the results of the conventional method. It is organized into two columns. The left column, labeled 'Proposed method', shows results for five input images: Lena, Boat, Peppers, Cameraman, and Goldhill. For each input, two images are displayed: the original input and the result of the proposed method. The right column, labeled 'Conventional method', shows results for the same five input images using the conventional method. Each row represents a different input image. The proposed method results show significantly reduced noise and better preservation of details compared to the conventional method results.

**INTERVENTION FOR INCREASING THE TOURSIT
OFFER AND FOR THE FUNCTIONAL AND AESTHETIC
IMPROVEMENT OF THE COASTLINE**

Location	DURRES	Author(s) Kontaktes
Vendëdhësiq	SHQIPË	FISHI- Foodi Shqipëri i Zhvillit

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Project2 Duzatin Implementation Project Date/Date _____ Time, 2023	Sheet number /Nomen / Nomen_08 Sheet name /Titulli /titulli_Plan Pionieri Pacionari

* Changes in project without confirmation of projectors are invalid. Tel. +255 4 221457929

PLAN PIKETIMI - RRUGICA 3M FRAGMENT 3
SETTING OUT PLAN - 3M PATHWAY ZONE 3

Overseas	Y	C41	157,755	120,851	C41	198,421	128,820	
C1	39,925	150,832	C42	157,755	120,851	C42	198,421	128,820
C2	39,925	150,832	C43	157,755	120,851	C43	198,421	128,820
C3	40,087	150,836	C44	157,755	120,851	C44	198,421	128,820
C4	40,087	150,836	C45	157,755	120,851	C45	198,421	128,820
C5	40,087	150,836	C46	157,755	120,851	C46	198,421	128,820
C6	40,087	150,836	C47	157,755	120,851	C47	198,421	128,820
C7	40,087	150,836	C48	157,755	120,851	C48	198,421	128,820
C8	40,087	150,836	C49	157,755	120,851	C49	198,421	128,820
C9	40,087	150,836	C50	157,755	120,851	C50	198,421	128,820
C10	40,087	150,836	C51	157,755	120,851	C51	198,421	128,820
C11	40,087	150,836	C52	157,755	120,851	C52	198,421	128,820
C12	40,087	150,836	C53	157,755	120,851	C53	198,421	128,820
C13	40,087	150,836	C54	157,755	120,851	C54	198,421	128,820
C14	40,087	150,836	C55	157,755	120,851	C55	198,421	128,820
C15	40,087	150,836	C56	157,755	120,851	C56	198,421	128,820
C16	40,087	150,836	C57	157,755	120,851	C57	198,421	128,820
C17	40,087	150,836	C58	157,755	120,851	C58	198,421	128,820
C18	40,087	150,836	C59	157,755	120,851	C59	198,421	128,820
C19	40,087	150,836	C60	157,755	120,851	C60	198,421	128,820
C20	40,087	150,836	C61	157,755	120,851	C61	198,421	128,820
C21	40,087	150,836	C62	157,755	120,851	C62	198,421	128,820
C22	40,087	150,836	C63	157,755	120,851	C63	198,421	128,820
C23	40,087	150,836	C64	157,755	120,851	C64	198,421	128,820
C24	40,087	150,836	C65	157,755	120,851	C65	198,421	128,820
C25	40,087	150,836	C66	157,755	120,851	C66	198,421	128,820
C26	40,087	150,836	C67	157,755	120,851	C67	198,421	128,820
C27	40,087	150,836	C68	157,755	120,851	C68	198,421	128,820
C28	40,087	150,836	C69	157,755	120,851	C69	198,421	128,820
C29	40,087	150,836	C70	157,755	120,851	C70	198,421	128,820
C30	40,087	150,836	C71	157,755	120,851	C71	198,421	128,820
C31	40,087	150,836	C72	157,755	120,851	C72	198,421	128,820
C32	40,087	150,836	C73	157,755	120,851	C73	198,421	128,820
C33	40,087	150,836	C74	157,755	120,851	C74	198,421	128,820
C34	40,087	150,836	C75	157,755	120,851	C75	198,421	128,820
C35	40,087	150,836	C76	157,755	120,851	C76	198,421	128,820
C36	40,087	150,836	C77	157,755	120,851	C77	198,421	128,820
C37	40,087	150,836	C78	157,755	120,851	C78	198,421	128,820
C38	40,087	150,836	C79	157,755	120,851	C79	198,421	128,820
C39	40,087	150,836	C80	157,755	120,851	C80	198,421	128,820
C40	40,087	150,836	C81	157,755	120,851	C81	198,421	128,820
C41	40,087	150,836	C82	157,755	120,851	C82	198,421	128,820

Pikëtimi i magjicave me
harçe është pikëzuar në
njërin krah të harkut duke
njohur që magjica ka një
gjendje 3m.

Figure 1 is a comparison of the results of the proposed method (KM-C1 to KM-C5) with the results of the conventional method (KM-O6 to KM-O9). The figure is organized into two columns. The left column displays the proposed method's results, and the right column displays the conventional method's results. Each row corresponds to a specific input image, labeled C1 through C5 on the left and O6 through O9 on the right. For each input image, two versions are shown: the original image and the processed image. The processed images are labeled with 'C' for the proposed method and 'O' for the conventional method. The processed images show the detection of various features like edges, corners, and regions. The proposed method (C) shows more accurate and complete detection of features compared to the conventional method (O).

**NDËRHYRJE PËR RRRITJEN E OFERTËS TURISTIKE DHE
PËR PËRMIRËSIMIN FUNKSIONAL DHE ESTETIK TË
BREGDETIT**

INTERVENTION FOR INCREASING THE TOURSIT
OFFER AND FOR THE FUNCTIONAL AND AESTHETIC
IMPROVEMENT OF THE COASTLINE

Location	DURRES	Author(s) Kontraktues
Vendededhja	SHQIPËRI	PSQSH- Foodi Shqiptar i Zhvillit

BIG	Design group\Grup I projektim
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Project Number: _____
Implementation Project: _____
Date: _____, Tirane, 2023

Sheet name: Tullu i feter; Plan Plosteri Fozgo 2
Bedding out: plan 2m pathway

* Changes in project without confirmation of projectors are invalid. Tel. +355 4 303457929
deadline, note request, index docs, /note

PLAN PIKETIMI - RRUGICA 1.5M FRAGMENT 3
SETTING OUT PLAN - 1.5M PATHWAY ZONE 3

[illegible]

																																																																								
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