

**MUNICIPALITY BUDVA**  
**Secretariat for urbanization and environmental protection**

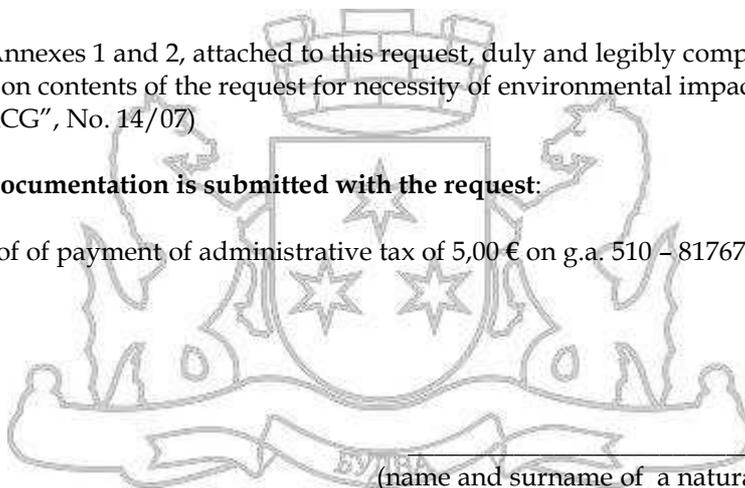
**SUBJECT: Request for deciding on the necessity of environmental  
impact assessment**

Pursuant to the Article 10 premise 1 of the Law on Environmental Impact Assessment ("Official Gazette RMNE", no. 80/05), I submit the request for deciding on the necessity of environmental impact assessment for project \_\_\_\_\_, \_\_\_\_\_ on cadastral plot \_\_\_\_\_ CM \_\_\_\_\_.

ANNOTATION: Annexes 1 and 2, attached to this request, duly and legibly complete and submit with request (Rulebook on contents of the request for necessity of environmental impact assessment, "Official Gazette RCG", No. 14/07)

**Following documentation is submitted with the request:**

1. Proof of payment of administrative tax of 5,00 € on g.a. 510 - 8176777 - 39



\_\_\_\_\_  
(name and surname of a natural person/name of a legal person type in block letters)

\_\_\_\_\_  
(responsible person of a legal person)\*

\_\_\_\_\_  
(UIN/TIN)

\_\_\_\_\_  
(contact address/office address of a legal person)

\_\_\_\_\_  
(contact telephone)

MP.

\_\_\_\_\_  
(e-mail address)

\_\_\_\_\_  
(applicant's signature)

\_\_\_\_\_  
\* fill in if a applicant is a legal person

**Content of documents submitted with request for deciding on the necessity of environmental impact assessment**

**1. General information**

- (a) information about project owner (name of a legal person/entrepreneur, name and surname of a responsible person, address, registration/personal number, telephone number, fax number and e-mail address);

---

---

---

- (b) key project information (long and short name, location, address)

---

---

---

**2. Location description**

Sensitivity of the environment in the particular area that may be exposed to the negative impact of the project must be taken into account, especially regarding:

- (a) existing use of land;
- (b) relative scope, quality and regenerative capacity of natural resources;
- (c) absorption capacity of the natural environment, with particular respect to the following:
- wetlands;
  - coastal areas;
  - mountain and forest areas;
  - specially protected areas (natural and cultural resources);
  - densely populated areas.

---

---

---

---

---

---

---

---

---

---

### 3. Project characteristics

Project characteristics must be considered by giving special attention to:

(a) size (area) of a project:

\_\_\_\_\_

(b) possible cumulative impacts with other projects:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(c) use of natural resources and energy:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(d) waste generation:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(e) pollution and causing of odors

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

(f) risk of hazards (accidents), particularly as concerns substances used of techniques applied, in accordance with regulations:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_

### 4. Characteristics of potential project impacts to the environment

Potential significant impacts of a project must be considered in relation to the characteristics determined in the items 1 and 2 of this Annex, especially taking into account:

(a) scope of impacts (geographical area and size of population exposed to the risk):

\_\_\_\_\_  
\_\_\_\_\_

(b) nature of trans-boundary impacts:

\_\_\_\_\_  
\_\_\_\_\_

(c) scope and complexity of impacts:

\_\_\_\_\_  
\_\_\_\_\_

(d) probability of impact:

\_\_\_\_\_  
\_\_\_\_\_

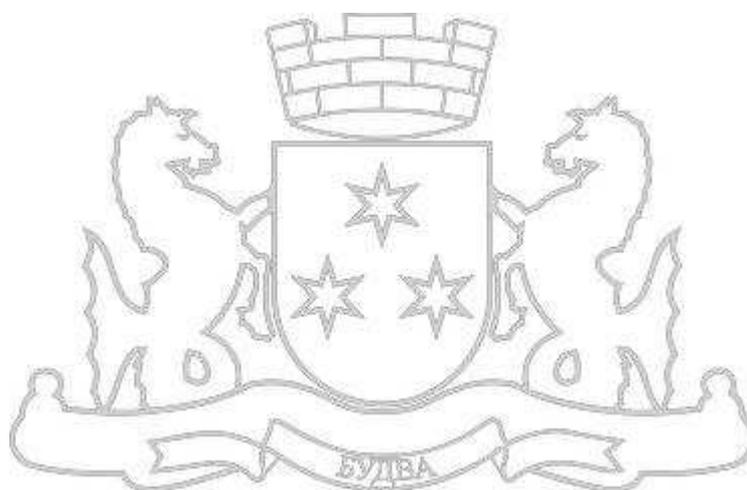
(e) duration, frequency and probability of impacts repeating:

\_\_\_\_\_

(f) \_\_\_\_\_  
\_\_\_\_\_

NOTE:

\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_  
\_\_\_\_\_.



## Questionnaire for making decision on the necessity of impact assessment

BRIEF DESCRIPTION OF THE PROJECT			
No	Question	YES/NO Brief answers to the listed questions	Will it have significant consequences? YES/NO and why?
1	Does the implementation of a project include activities that will cause physical changes to the location, namely on: a) topographies, b) use of land, c) change of water bodies?		
2	Does project functioning include activities that will cause physical changes to the location, namely on: a) topographies, b) use of land, c) change of water bodies?		
3	Does cessation of project functioning involve activities that will cause physical changes to the location, namely on: a) topographies, b) use of land, c) change of water bodies?		
4	Does project implementation include use of natural resources, in particular non-renewable resources or resources difficult to renew, such as: a) land, b) water, c) forests, d) mineral resources?		
5	Does project functioning include use of natural resources, in particular non-renewable resources or resources difficult to renew, such as: a) land, b) water, c) forests, d) mineral resources?		
6	Does project include use or production of substances or materials that may be harmful to human health or environment in the process of: a) production/activities, b) storing, c) transportation, handling?		

7	<p><i>Will solid waste be produced during the process of:</i></p> <p>a) implementation, b) functioning or c) cessation of project functioning?</p>		
8	<p><i>Will project implementation cause discharging into air:</i></p> <p>a) pollutants, b) dangerous and toxic substances, c) odors?</p>		
9	<p><i>Will project functioning cause discharging into air:</i></p> <p>a) pollutants, b) dangerous and toxic substances, c) odors?</p>		
10	<p><i>Will project implementation cause:</i></p> <p>a) noise, b) vibrations, c) light emission, d) heat emission or e) electromagnetic radiation?</p>		
11	<p><i>Will project functioning cause:</i></p> <p>a) noise, b) vibrations, c) light emission, d) heat emission or e) electromagnetic radiation?</p>		
12	<p><i>Will project implementation cause contamination of:</i></p> <p>a) land, b) surface water, c) groundwater by pollutants?</p>		
13	<p><i>Will project functioning cause contamination of:</i></p> <p>a) land, b) surface water, c) groundwater by pollutants?</p>		
14	<p><i>Will cessation of project functioning cause contamination of:</i></p> <p>a) land, b) surface water, c) groundwater by pollutants?</p>		
15	<p><i>Will there be any risk of hazards (accidents) that could endanger human health or environment during:</i></p> <p>a) project implementation, b) project functioning, c) cessation of project functioning?</p>		

16	<p><i>Will project result in social changes in:</i></p> <p>a) demographic terms, b) traditional way of life, c) employment, d) other?</p>		
17	<p><i>Are there any other factors that should to be analyzed, such as development to follow, and could lead to environmental consequences or cumulative impacts with other, existing or planned activities at the:</i></p> <p>a) location, b) nearby location?</p>		
18	<p><i>Are there any areas at the location, that may be affected by project impact, and are protected by international or domestic regulations, due to its:</i></p> <p>a) ecological, b) natural, c) landscape, d) historical, e) cultural or f) other values?</p>		
19	<p><i>Are there any areas at nearby location, that may be affected by project impact and are protected by international or domestic regulations, due to its:</i></p> <p>a) ecological, b) natural, c) landscape, d) historical, e) cultural or f) other values?</p>		
20	<p><i>Are there any sensitive areas at the location, that could be polluted by the project implementation, and that are important or sensitive for ecological reasons, such as:</i></p> <p>a) wetlands, b) streams or other water bodies, c) mountain and forest areas, d) Coastal areas?</p>		
21	<p><i>Are there any sensitive areas at the nearby location that could be polluted by the project implementation and that are important or sensitive for ecological reasons, such as:</i></p> <p>a) wetlands, b) streams or other water bodies, c) mountain and forest areas, d) coastal areas?</p>		
22	<p><i>Are there protected or sensitive species of fauna and flora, for example for settlement, growing, resting, hibernating and migration, that could be polluted or endangered by project realization at the:</i></p>		

	a) location or b) nearby location?		
23	<i>Are there any surface or groundwater that could be affected by project at the:</i> a) location or b) nearby location?		
24	<i>Are there areas or natural forms of high ambient values that could be affected by project impact at the:</i> a) location or b) nearby location?		
25	<i>Are there areas or facilities used for recreation that could be affected by project impact at the:</i> a) location or b) nearby location?		
26	<i>Are there any transportation routes that may be congested or cause environmental problems, and can be affected by the project impact at the:</i> a) location or b) nearby location?		
27	<i>Is project planned at the location where it will be visible to the large number of people?</i>		
28	<i>Are there areas at the location that could be affected by the project impact and that have</i> a) historical or b) cultural significance?		
29	<i>Are there areas at the nearby location that could be affected by the project impact and that have</i> a) historical or b) cultural significance?		
30	<i>Is project planned at the location that will suffer from green areas loss?</i>		
31	<i>Has project location been used for the purposes, such as:</i> a) housing, b) horticulture, c) industrial or commercial activities, d) recreation, e) open public space, f) public facilities, g) agricultural production, h) forests, i) tourism, j) mining or other activities?		
32	<i>Has nearby project location been used for the purposes, such as:</i> a) housing, b) horticulture,		

	<ul style="list-style-type: none"> <li>c) industrial or commercial activities,</li> <li>d) recreation,</li> <li>e) open public space,</li> <li>f) public facilities,</li> <li>g) agricultural production,</li> <li>h) forests,</li> <li>i) tourism,</li> <li>j) mining or other activities?</li> </ul>		
33	<i>Has planned project location in line with spatial planning documentation?</i>		
34	<p><i>Are there areas with high population density or development that could be affected by project impact at the:</i></p> <ul style="list-style-type: none"> <li>a) location or</li> <li>b) nearby location?</li> </ul>		
35	<p><i>Are there specific (sensitive) facilities at the location that could be affected by project impact, such as:</i></p> <ul style="list-style-type: none"> <li>a) hospitals,</li> <li>b) schools,</li> <li>c) religious facilities,</li> <li>d) public facilities,</li> <li>e) kindergartens,</li> <li>f) similar facilities?</li> </ul>		
36	<p><i>Are there specific (sensitive) facilities at the nearby location that could be affected by project impact, such as:</i></p> <ul style="list-style-type: none"> <li>a) hospitals,</li> <li>b) schools,</li> <li>c) religious facilities,</li> <li>d) public facilities,</li> <li>e) kindergartens,</li> <li>f) similar facilities?</li> </ul>		
37	<p><i>Are there areas with important, high quality and rare resources at the location, that could be affected by project impact, such as:</i></p> <ul style="list-style-type: none"> <li>a) groundwater,</li> <li>b) surface water,</li> <li>c) forests,</li> <li>d) agricultural areas,</li> <li>e) fishing areas,</li> <li>f) hunting areas,</li> <li>g) protected natural areas,</li> <li>h) mineral resources, etc.?</li> </ul>		
38	<p><i>Are there areas with important, high quality and rare resources at the nearby location, that could be affected by project impact, such as:</i></p> <ul style="list-style-type: none"> <li>a) groundwater,</li> </ul>		

	<ul style="list-style-type: none"> <li>b) surface water,</li> <li>c) forests,</li> <li>d) agricultural areas,</li> <li>e) fishing areas,</li> <li>f) hunting areas,</li> <li>g) protected natural areas,</li> <li>h) mineral resources, etc.?</li> </ul>		
39	<p><i>Are there areas already suffering from pollution or environmental damage that could be additionally endangered by project at the:</i></p> <ul style="list-style-type: none"> <li>a) location or</li> <li>b) nearby location?</li> </ul>		
40	<p><i>Is planned project location subject to:</i></p> <ul style="list-style-type: none"> <li>a) earthquakes,</li> <li>b) land subsidence,</li> <li>c) landslides,</li> <li>d) erosion,</li> <li>e) floods,</li> <li>f) temperature differences,</li> <li>g) fog,</li> <li>h) strong winds,</li> <li>i) other</li> </ul>		

Summary of project characteristics and its location, with indication of necessity for preparing study on environmental impact assessment:

---



---



---



---