

... , ... , ... , ... " (.) ,

The system of quality criteria for assessing the efficiency of environmental inspection of polluted soils within sites of industrial enterprises (plants) is proposed and examined. These criteria were used for the example of state inspection on industrial site of JSC "Heat-engine locomotive repairing plant" in Poltava city, for the case of oil products pollution, which are priority contaminants. These criteria describe and include all stages of inspection procedure, from determination of environmental law status for inspected site to possible harm (damage) caused by given pollution. These criteria proposed for usage in environmental inspection activity, as for different kinds of expertise: scientific and engineering, environmental, legislation expertise, and for arbitrage examinations.

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[3]

[4],

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[13].

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[17].

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[1]

(CG1.1) (CG1.2)

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(CG2.1),
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CG3 -

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[1].
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(1, 2, 3)

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	1.	80	75	385	630	460	825
	2.	- 85	90	365	350	390	315
	3.	- 160	115	855	520	565	490
	4.	- -	-	-	-	-	24285
	5.	- 85	70	135	135	240	187
	6.	- 90	85	105	125	165	140
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8.0 , 0.24 0.82).
[20].
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4.367-85
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[23]. 005-96 : 4590.3.1.06 -

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17.4.3.01-83, 17.4.4.02-84. -
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17.4.3.01-82 -

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[24].

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 [26].
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 9.
 (CG1,CG2,CG3,CG4,CG5,CG6).
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CG1.1-CG1.2

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 [18]
 [19]
CG2.2
CG2
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CG3.1
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 [26].
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CG3.2 **CG3.3**
CG3
CG3.4,
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 4. , **CG3.4**
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CG3
 4. , **CG4**

CG4.1 4

CG4.2

CG5.1)

CG5.2 4

CG5. [25].

CG6

CG4.1, CG5.1, CG6.

: CG1.1, CG3.2, CG3.3, CG3.4,

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11. (CG1,CG2,CG3,CG4,CG5,CG6)

CG3 CG3.4,

