

„BONES GROUP DOO – Bones food “,  
 . 52, , , 8 ., 53 . 57.  
 (“ . ”, . 72/2009, 81/2009 - ., 64/2010 - , 24/2011,  
 121/2012, 42/2013 - , 50/2013 - , 98/2013- , 132/2014 145/2014), 12.  
 (“  
 ”, . 113/2015 96/2016), o („ “;  
 . 35/2015 114/15) 16 (“ ”,  
 .9/12), :

- .4  
 . 1908/2 ,

	ROP – LES – 10484 – LOCH – 2/2017 . 353-205/17-02
	07.06.2017. .
	07.07.2017. .
/	„BONES GROUP DOO – Bones food “, , ,
	,
/	( 14.04.2017. ., - ).

<p>’ . ’</p>	<p>1908/2 ,</p>
<p>’ ( )</p>	<p>/</p>
	<p>- .4 1908/2 , . 04/2017 2017. , . . "ENERGOINŽENJERING", , 50, - , . 6-02/2017 2017. . "ENERGOINŽENJERING", , 50, - 10.04.2017. . - . 955-323/2017, ” “ . . . . -</p>
	<p>.9/12) 16 (" ”,</p>

<p>-a, 9.</p> <p>(" .", .113/2015 96/2016)</p>	<ul style="list-style-type: none"> <li>• : 952-04-197/2017 19.06.2017. e .pdf , geoTIFF , .tfw ;</li> <li>• . 952-04-197/2017 19.06.2017. , - e ( ) .dxf .pdf ,</li> </ul>
<p>(" . ", .22/2015)</p>	<ul style="list-style-type: none"> <li>• : 125101</li> <li>• :</li> <li>• " ";</li> <li>• : 100%.</li> </ul>
	<p>1908/2 , 03. " , 16 ", .9/12), .</p>
<p>16</p> <p>(" . ", .9/12)</p>	<p>. 1908/2 , .04 " " , 16 " , .9/12), / -</p>

<p>16 (" .9/12)</p>	<p>.04 " 16 (" .9/12), . 1908/2 /</p> <p>2.2.</p> <p>2.2.3.</p> <p>2.2.3.3.</p> <p>16 ( )</p> <p>3 m.</p> <table border="1" data-bbox="544 1024 1479 1419"> <thead> <tr> <th></th> <th></th> <th>(<sup>3</sup>/h)</th> </tr> </thead> <tbody> <tr> <td></td> <td></td> <td>45.000</td> </tr> <tr> <td>1</td> <td>l l</td> <td></td> </tr> <tr> <td>2</td> <td>l l," "</td> <td></td> </tr> <tr> <td>21</td> <td>l l,</td> <td></td> </tr> </tbody> </table> <p>16 bar-</p> <p>0,8m,</p> <p>0,6m,</p>			( <sup>3</sup> /h)			45.000	1	l l		2	l l," "		21	l l,	
		( <sup>3</sup> /h)														
		45.000														
1	l l															
2	l l," "															
21	l l,															

7 -

(bar)	(m)
3	1,0
3 - 6	1,5
6 - 12	2,0

( , , : )

8 -

( 2)

	(m)	
	0,2	0,6
,	0,2	0,3
-	0,5	1,0
	0,3	0,6
	0,3	0,5
	0,2	0,6
	-	5,0
	0,2	0,3
	-	1,5

:

9 -

(KV)	(m)	
	-	-
1	1	1
1 - 10	5	5
10 - 35	8	10
> 35	10	10

:

10 -

(KV)	(m)
1 - 35	25
> 35	100
	10

.

,

.

.

:

-

..... 2,2m

-

..... 0,5m

,

:

,

11 -

	(m)
1.	
- 6 bar-	5,0
- 6-12 bar-	10,0
2.	
- 6 bar-	2,0
- 6-12 bar-	5,0
3.	
-	
- 6 bar-	
12 bar-	2,0
4.	3,0
5.	1,5
6.	
( , , , )	1,0
7.	10,0
8.	10,0
9.	+ 3m

:  
 - DN 300  
 100 ; DN 300 300mm.  
 - :  
 12 -

(KV)	(m)
1	1m
1 – 35	3m
35 - 110	4m
380	6m

13 -

	(m)	
;	20	20

DN 300,  
 DN 300,  
 ( ).  
 0,5m,  
 ( , 50m, ).





	-	1,5
	-	0,5
	1,35	1,0
	1,0	0,5

,  
 ,  
 .  
 ,  
 0,6 m 1,0 m ( 0,5 m )  
 )  
 ( )  
 :  
 ) 1,5 m  
 ;  
 ) 1,0 m;  
 ) m 1,0 m.  
 m, 2,0  
 , 60-90°.  
 ,  
 , 2 m.  
 m. 60° 90° 1,0  
 ,  
 1,0 m  
 ,  
 ,  
 1,0 m

5 m

1 m

15 -

1.					
(m)	0,7	0,7	0,9	0,9 1,0	1,0
(m)	0,3	0,4	0,5	0,6	
2.					m
	, b (m)				
D (m)	m		60°	> 60°	
0,4	$b = D + 0,4$	$b = D + 0,7$	$b = D + 0,4$		
0,4 0,8	$b = D + 0,7$		$b = D + 0,4$	$b = D + 0,7$	
0,8 1,4	$b = D + 0,85$				
1,4	$b = D + 1,0$				

	<p>- , . / - 189 23.06.2017. ,, « » ,</p> <p>..</p> <p>- . 217-8277/17 27.06.2017.</p> <p>09/19, .</p> <p>.4 ,</p>
	<p>49. ,</p> <p>(,, . “, . 23/2015, 77/2015, 58/2016 96/2016),</p> <p>_____.</p> <p>_____.</p>
	<p>/</p>
	<p>_____</p> <p>_____</p> <p>_____</p> <p>_____ (,, . “ . 135/04 36/09)</p> <p>58. ,</p> <p>(,, . “, . 23/2015, 77/2015, 58/2016 96/2016)</p>
	<p>12</p> <p>,</p> <p>.</p>
<p>,</p>	<p>/</p>

	<p>- .4 1908/2 , . 04/2017 2017. "ENERGOINŽENJERING", , , 50, , . . . ( 330 5915 03), ( 300 155 16) - . 6-02/2017 2017. "ENERGOINŽENJERING", , , 50, , , , . . . . ( 330 5915 03)</p>
	<p>. , , (" , . 23/2015, 77/2015, 58/2016 96/2016). 145. (" . ", . 72/2009, 81/2009 - ., 64/2010 - , 24/2011, 121/2012, 42/2013 - , 50/2013 - , 98/2013- , 132/2014 145/2014). ( ) , 240,00 . . 840 - 742241843 - 03 97 . 21-058.</p>
	<p>. 8 (" . ", . 2/10,10/10, 13/10, 3/12, 23/14, 5/15, 51/16), 50 m x 68 ./m + 0,1%*2.500.000,00 = <u>5,900,00</u> . 840- <b>742241843-03, 97 21-058,</b></p>