332.133.6:338.48

doi 10.37279/2312-5330-2021-1-198-213

),

Borsh Lyudmila Mihaylovn,

Doctor of Economics, Professor,

Professor of the Department of Finance and Credit,

Institute of Economics and Management (structural subdivision),

V.I. Vernadsky Crimean Federal University,

Simferopol, Russian Federation.

Polskaya Svetlana Igorevna,

Assistant of the Department of Finance and Credit, Institute of Economics and Management (structural subdivision), V.I. Vernadsky Crimean Federal University,

Simferopol, Russian Federation.

FEATURES OF THE CLUSTER APPROACH IN THE RECREATIONAL SPHERE OF THE REGION IN THE CONTEXT OF DIGITAL DEVELOPMENT ON THE EXAMPLE OF THE REPUBLIC OF CRIMEA

198

The use of the cluster approach in the recreational sphere is an innovative resource and is a system for the formation and development of a cluster, the creation of entrepreneurial networks that affect the increase in the competitiveness of the economy, indicates the need to search for ways focused on optimizing the spatial structure of relations between the state, regions, municipal districts, subjects, management, research institutions and investors. The application of the cluster approach is based on the targeted approach of the system of methods and methodological techniques, which helps to reduce unnecessary activities to achieve the overall goal of the cluster. When determining the financial and resource provision of the cluster, methods of analysis and comparison were used. A comparative analysis of the response to the cluster alliance system of large, medium and small businesses is given. The investments of financial resources for the creation of the conditions for the sustainable development of the sanatorium-resort and tourist cluster, taking into account the internal and external resources of the state, region and municipalities, are analyzed. A comparative analysis of the influence of the federal target program of socio-economic development on the formation of a sanatorium-resort and tourist cluster in the region is carried out. The advantages of the structural model of corporate development of the cluster are determined. It was revealed that the cluster develops digital, innovative and investment infrastructure with the aim of efficient booking, accommodation and operational service of the receiving party. As a result, were obtained on the characteristic features of the sanatorium-resort and tourist cluster in the region; the application of the cluster and target approach, which contributed to the formation of a matrix of multiplicative impact on the economy.

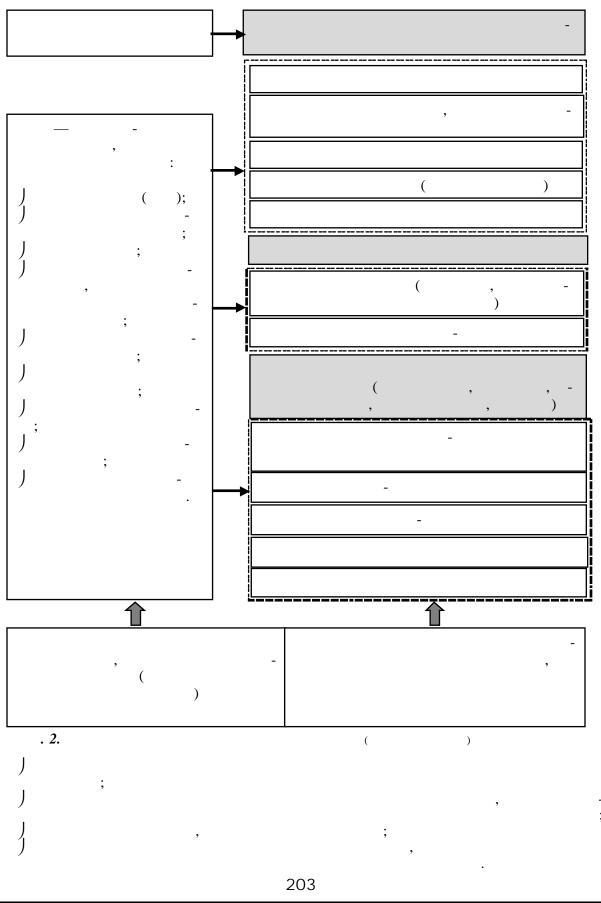
Keywords: health resort and tourist cluster, infrastructure, innovative resource, resource base, model, methodology, cluster approach.

```
»).
                                     28
                                               2019
                                                              774- «
                                                                                 . [2],
                                                 . . [5],
                                                                        . [7],
      . [3],
    . .[8].
                                . [9],
                                                 . . [4],
                                                                         . . [10],
       . . [20],
                             . . [13].
. . [11],
                      . [22],
                                              . . [15],
                                                                     . . [16],
                                                                                               . [23],
   . . [21].
                                                             «
                                                                                              ».
                                                 199
```

```
);
200
-2021- 1
```

```
);
                                                                                  ).
. [14].
    2014
2015
                                                 ).
             1.
                                        201
```

	18000000						۲ ^{80%}
	16000000						
	14000000						- 60%
	12000000						
	10000000						- 40%
	8000000						1070
	6000000			2004			
	4000000			- 20%			
	2000000						00/
	0	2015	2016	2017	2018	2019	0%
	,	2390991	2931175	4405416	8668502	9891769	
	,	6101591	7063865	7922473	8297472	15526409	
-	,%	28,20%	29,30%	35,70%	51,10%	38,90%	
	,%	71,80%	70,70%	64,30%	48,90%	61,10%]
. <i>1</i> . [12; 19])					((
	2.						
J	,		« »	,	:		_
,				,			-
J				;			
,	;						
1			_		;		
,				•	:		
)			,	,			-
ļ		, -		;			
1					;		
j				,			_
, 1						;	
)	;						
J				,			
	,				,	,	
	,					•	-
	•						_
							-
		•					
	,						7
	-		•				
			202	,	•		
			_02				



· ·,

```
2022
       2019
                                          3
                           7000
                           6000
                           5000
                           4000
                           3000
                           2000
                            1000
                              0
                                                                                         2022
                                       2019
                                                        2020
                                                                        2021
                                                       4933,46
                                                                       4129,06
                                      6304,36
                                      3664,29
                                                       1312,96
                                      6304,36
                                                       4933,46
                                                                       4129,06
764,39
                                                       479,05
                                                                        105,99
844,34
                                                       3018,54
                                                                                        2492,53
                                                                       2726,66
      . 3.
                                [18])
                                               204
```

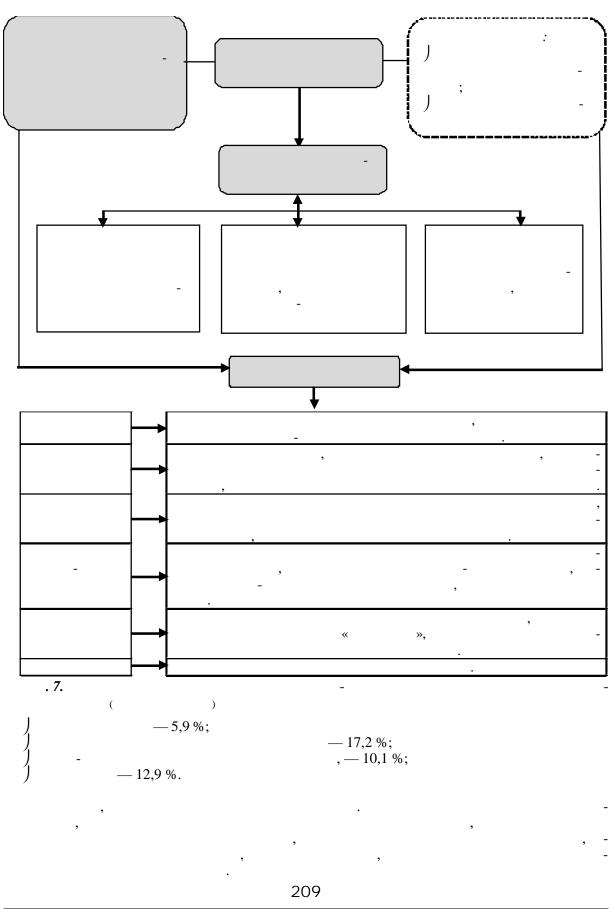
3000) _[
2500	,			
2000				
1500				
1000				
500				
(2019	2020	2021	2022
	333,55	551,99	2000	850
-	98	451,46	470,42	401,27
" " -	1083,8	1000	1578,3	
	2046,42	480,92	1050	2492,53
. 4 .	-	(]	-
	,			, -
(),	- ,	,	,	, ,
,		,	,	-
,		•	-	, - ·
	,			
		,	,	, , -
	,	,	,	
				-
,			,	, -
	2	205		-

· ·,

```
),
                 206
```

```
. 5).
                                  100000
                                   90000
                                  80000
                                   70000
                                   60000
                                   50000
                                   40000
                                   30000
                                   20000
                                   10000
                                                 2012
                                                        2013
                                                               2014
                                         2011
                                                                      2015
                                                                              2016
                                                                                     2017
                                                                                            2018
                                         7438,2
                                                 9095
                                                       10989,6
                                                              19649,1
                                                                     39583,5
                                                                             67617,4 96422,3
                                                                                            83332
                                         1650
                                                 2220
                                                        2240
                                                               4359,2
                                                                     11231,9 19075,2 27918,5
                                                                                           24061,4
                                                        548,9
                                                                      2920,4
                                         291,2
                                                 431,6
                                                               1307,3
                                                                             4983,3
                                                                                    7310,1
                                                                                            6284,8
                                         5497
                                                6443,4
                                                       8200,7
                                                              13982,6
                                                                     25431,2
                                                                             43558,9 61193,7
                                                                                           52985,8
                                          73,5
                                                 25,8
                                                        20,9
                                                                24,3
                                                                       32,6
                                                                              40,9
                                                                                     49,2
                                                                                            57,6
    . 5.
    [12; 19])
: 2015 596803,9 . .; 2016
                                                                        615203,2 . .; 2017
  — 620802,5        .        . [12].
                                                                                2019
   764058,9
                        764,1
   2019
                                                                 386,6
    363,7
                                                                                           8,7
    5,1
                      . [12].
                                                  2016-2018
                                                                                          6.
                                             207
```

) , — 12,5 % — —	24,5 %; 6; — 6,2 %; - 18,0 %; 4,3 %; — 7, 208		
30 % [18].	5,	20%,	20 %,
2019 , 70.9	, 65 %,	50 %,	; 90 % 70 %,
, , -		7.	
,	,	,	- - -
	, , -		- - , -
),	[12; 19])		2030 »
. 6.		101,0	(
	72,9	154,3	143,3
	317,3 9,9	288,3 3,4	282,9 15,1
	2016	2017 171,2	2018
50			
150 100			
200			
250			
300			
350	<u> </u>		



```
),
                                                                            [1].
                     ),
                                                                            [1].
                         ,
1.
              1.
                                                              1.
2.

 2.

                                                              5.
5.
6.
                                                              6.
7.
                                                              7.
                                                              8.
9.
8.
9.
                                                         210
```

```
»,
 1.
                                                                                 − 2012. −
      . 43–48.
 2.
//
 3.
          .—2015.— 5.— .140–149.
 4.
      VÍ
                                     , 2015. — . 17–20.
           , 18–21
 5.
                                                            2 (7). — . 12–19.
                                                . — 2010. —
 6.
         .—2016.— 1.— .12–14.
 7.
            . .
                                      »)/ . .
                                                //
 ).—2016.— .7. 4(28).— .134–141.
 8.
          //
                                                           .—2019.— .25. 1.— .93–101.
9.
                                                                             / . .
                                                                        . — 2015. — . 1. —
. 44–54.
 10.
                                                                     .—2014.— 5 (37).—
.55–59.
11.
                                            ). — 2014. — 3. — . 95–100.
              // Alma mater (
 12.
                                                                    2[
             : www.consultant.ru/document/cons_doc_LAW_163320/(
                                                                        : 23.12.2020).
                                         211
```

```
13.
                                            − 2015. − 5−1 (58−1). − . 892−895.
   14.
                                 ] //
                                : vestnik. uapa.ru/ru-ru/issue/2010/02/10 (
  2010.
                                                                           2022
                                                            : economy.gov.ru/material/directions/
regionalnoe_razvitie/socialno_ekonomicheskoe_razvitie_respubliki_krym_i_goroda_federalnogo
_znacheniya_sevastopolya/federalnaya_celevaya_programma_socialno_ekonomicheskoe_razvitie_respubliki_krym
_i_g_sevastopolya_do_2022_goda/(
                                 : 23.12.2020).
      : rosstat.gov.ru/folder/10705 (
                                           : 23.12.2020).
                      21.
                                     . — 2014. — 1. — . 25–32.
```

- 22. Martin R. Deconstructing Chaotic Concept or Policy panacea? / R. Martin, P. Sunley // Economic Geography. 2003. Vol. (1). P. 9–10.
- 23. Razminiene K. Economic globalization and its impacts on clustering / K. Razminiene, M. Travonaviciene // Terra Economicus. 2017. Vol. 2. P. 109–121.

SPISOK LITERATURY

- 1. Akimova O. Ye. Gosudarstvenno-chastnoye partnerstvo kak instrument razvitiya industrii turizma v Rossiyskoy Federatsii / O. Ye. Akimova, S.K. Volkov // Regional' naya ekonomika: teoriya i praktika. 2012. 2. S. 43—48.
- 2. Anikin P.V. Klasterizatsiya innovatsionno-obrazovatel'nogo prostranstva / P.V. Anikin, N.D. Frolova // Ekonomika obrazovaniya. 2012. 4. S. 91–99.
- 3. Borshch L.M. Kontseptsiya vliyaniya instrumentov turisticheskogo inzhiniringa na formirovaniye i narashchivaniye finansovo-ekonomicheskogo potentsiala / L.M. Borshch // Aktual'nyye problemy gumanitarnykh i yestestvennykh nauk. 2015. 5. S. 140–149.
- 4. Borshch L.M. Sushchnost' i prognoznoye razvitiye bal'neologicheskogo kompleksa Respubliki Krym / L.M. Borshch, A.V. Bul'ba // Problemy razvitiya finansovoy sistemy gosudarstva v usloviyakh globalizatsii: Trudy KHVII Mezhdunarodnoy nauchno-prakticheskoy konferentsii studentov, aspirantov i molodykh uchenykh (Simferopol', 18–21 marta). Simferopol', 2015. S. 17–20.
- 5. Voroby v Yu.N. Finansovaya bezopasnost' organizatsiy rekreatsionnoy sfery / Yu.N. Voroby v, O.G. Blazhevich // Naukoviy v snik; f nansi, banki, nvestits . 2010. 2 (7). S. 12–19.
- 6. Gel'manova Z.S. «Zelenoye» stroitel'stvo kak effektivnyy instrument dlya obespecheniya ustoychivogo razvitiya territoriy / Z.S. Gel'manova, M.A. Amirkhanova, I.V. Georgiadi // Nauchnoye obozreniye. Ekonomicheskiye nauki. 2016. 1. S. 12–14.
- 7. Gruzdeva Ye.V. Predprinimatel'skaya deyatel'nost' v usloviyakh territoriy operezhayushchego razvitiya (na primere razvitiya turizma v TOR «KAMCHATKA») / Ye.V. Gruzdeva // MIR (Modernizatsiya. Innovatsii. Razvitiye). 2016. T. 7. 4 (28). S. 134–141.
- 8. Dambayeva N.P. Kontseptsiya klasternogo podkhoda k razvitiyu ekonomki prigranichnogo regiona / N.P. Dambayeva // Vestnik Zabaykal'skogo gosudarstvennogo universiteta. 2019. T. 25. 1. S. 93–101.
- 9. Zakharchenko L.A. Transgranichnyy klaster kak forma innovatsionnogo razvitiya regiona / L.A. Zakharchenko, G.B. Medvedeva // Innovatsionnoye razvitiye ekonomiki: tendentsii i perspektivy. 2015. T. 1. S. 44–54.
- 10. Makeyeva D.R. Problemy i perspektivy razvitiya turizma v Rossii / D.R. Makeyeva, I.V. Khristoforova // Vestnik Povolzhskogo gosudarstvennogo universiteta servisa. Seriya: Ekonomika. 2014. 5 (37). S. 55–59.
- 11. Markov L.S. Vliyaniye struktury i pribyl'nosti klastera na yego evolyutsiyu / L.S. Markov, M.V. Petukhova, V.M. Markova // Alma mater (Vestnik vysshey shkoly). 2014. 3. S. 95–100.
- 12. Obshcherossiyskiy klassifikator vidov ekonomicheskoy deyatel'nosti OKVED 2 [Elektronnyy resurs]. Rezhim dostupa: www.consultant.ru/document/cons_doc_LAW_163320/ (data obrashcheniya: 23.12.2020).

- . .,
- 13. Orlov A.K. Osobennosti investitsionnoy otsenki developerskikh megaproyektov s uchastiyem gosudarstva / A.K. Orlov // Ekonomika i predprinimatel'stvo. 2015. 5–1 (58–1). S. 892–895.
- 14. Orlov A.K. Problemy i perspektivy realizatsii investitsionno-stroitel'nykh megaproyektov na primere sozdaniya turistsko-rekreatsionnykh klasterov / A.K. Orlov, T.A. Mal'tsev // Ekonomika i predprinimatel'stvo. 2017. 8–4 (85–4). S. 346–350.
- 15. Prokof'yeva T.A. Problemy formirovaniya transportno-logisticheskikh klasterov v regionakh Rossiyskoy Federatsii / T.A. Prokof'yeva, V.V. Klimenko // Vestnik transporta. 2012. 3. S. 2–12.
- 16. Rudchenko V.N. Klastery v turizme: osobennosti klassifikatsii, protsess formirovaniya i metody otsenki / V.N. Rudchenko // Obshchestvo. Sreda. Razvitiye. 2016. 4 (41). S. 12–18.
- 17. Trofimova O.M. K voprosu o formirovanii innovatsionnykh klasterov v regional'noy ekonomike / O.M. Trofimova [Elektronnyy resurs] // Nauchnyy vestnik Ural'skoy akademii gosudarstvennoy sluzhby. 2010. 2 (11). Rezhim dostupa: vestnik. uapa.ru/ru-ru/issue/2010/02/10 (data obrashcheniya 23.12.2020).
- 18. Sotsial'no-ekonomicheskoye razvitiye Respubliki Krym i goroda Sevastopol' do 2022 goda: Federal'naya tselevaya programma [Elektronnyy resurs]. Rezhim dostupa: economy.gov.ru/material/directions/regionalnoe_razvitie/socialno_ekonomicheskoe_razvitie_respubliki_krym_i_goroda_federalnogo_znacheniya_sevastopolya/federalnaya_celevaya_programma_socialno_ekonomicheskoe_razvitie_respubliki_krym_i_g_sevastopolya_do_2022_goda/ (data obrashcheniya: 23.12.2020).
- 19. Federal'naya sluzhba gosudarstvennoy statistiki: ofitsial'nyy sayt [Elektronnyy resurs]. Rezhim dostupa: rosstat.gov.ru/folder/10705 (data obrashcheniya: 23.12.2020).
- 20. Frolova Ye.V. Razvitiye turisticheskoy privlekatel'nosti Rossiyskikh territoriy: sovremennyye tendentsii i upravlencheskiye praktiki / Ye.V. Frolova, Ye.Ye. Kabanova // Ekonomicheskiye i sotsial'nyye peremeny: fakty, tendentsii, prognoz. 2016. 1 (43). S. 153–169.
- 21. Shil'chenko T.N. Potentsial razvitiya klasterov v ekonomike regiona / T.N. Shil'chenko // Vestnik Taganrogskogo instituta upravleniya i ekonomiki. 2014. 1. S. 25–32.
- 22. Martin R. Deconstructing Chaotic Concept or Policy panacea? / R. Martin, P. Sunley // Economic Geography. 2003. Vol. (1). P. 9–10.
- 23. Razminiene K. Economic globalization and its impacts on clustering / K. Razminiene, M. Travonaviciene // Terra Economicus. 2017. Vol. 2. P. 109–121.

9 2021

29 2021

213

. . . -2021 - 1