

The Republic of Serbia SERBIAN BUSINESS REGISTERS AGENCY

Register of Financial Statements

Number: 001234567 20__ 000 000 _12 123 BON: 1317/20

As per request of Entrepreneur BON 1317/20__ / 1 dated 08.05.20__, Serbian Business Registers Agency - Register of Financial Statements issues

COMPREHENSIVE REPORT ON SOLVENCY ASSESSMENT INDICATORS BON-1

Entrepreneur

City X, Street X

The legal representative, the managing authority, the supervisory body of the legal entity in accordance with the law and the person responsible for bookkeeping and preparation of financial statements, as well as entrepreneur are responsible for true and fair presentation of financial position and performance of business of legal entity or entrepreneur.

The Serbian Business Registers Agency is responsible for identity with original data and for the consistent implementation of the Methodology for specifying data on solvency of enterprises, cooperatives, institutions and entrepreneurs and providing grades on solvency of enterprises.

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SOLVENCY REPORT OF ENTREPRENEURS

COMPREHENSIVE REPORT ON SOLVENCY ASSESSMENT INDICATORS

PART ONE - BASIC DATA *

1. Identification Data	
Registration number 1)	12345678
Tax identification number 2)	123456789
Business name Entrepreneur	
Abbreviated business name 1)	Entrepreneur
Head office 1)	City X,Street X
2. Incorporation Data	
Year of incorporation 1)	2001
3. Predominant Activity Data**	
Activity code 1)	1051 Operation of deirica and change making
Activity code 1)	1051-Operation of dairies and cheese making
1)	
Field of activity	10-Manufacture of food products
Sector 1)	C-PROCESSING INDUSTRY
Sector	C-PROCESSING INDUSTRY
4. Size of Entrepreneur Data***	
Size of Entrepreneur ³⁾	Small
5. Number of Employees	
Average number of employees at the end of the month ³⁾	t-2 t-1 t
	141 125 114
6. Number of banks in which the entrepreneur has open accounts 4)	1
RSD accounts with banks (up to 3)	
Banka X	999-0000000000899-97
Banka X	999-0000000000899-98
Banka X	999-0000000000999-99
Foreign currency accounts with banks (up to 3)	
Banka X	999-0000000000978-87
Banka X	999-0000000000979-97
Banka X	999-0000000000989-97
7. Information about Founders	
Name and surname	First Name A Last Name A

Sources of data: 1) Serbian Business Registers Agency - Business Entities Register

3| Serbian Business Registers Agency - Register of Financial Statements

²⁾ Tax Administration

³ Serbian Business Registers Agency - Register of Financial Statements

A) National Bank of Serbia - Unique Accounts Register

^{*} The latest up to date position

^{**} Law on classification of activities, Legal Act on classification of activities

^{***} Accounting Law

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PART TWO - SOLVENCY EVALUATION INDICATORS

- percentage is shown with one decimal point
- coefficients are shown with two decimal points

No.		- coefficients are shown with two decimal point indicator Years 1)						
140.	Indicator Name	Level*	t-2	t-1	t	Indicator Description		
I FINA	NCIAL POSITION INDICATORS							
1. Asse	ets Quality Ratios					_		
		individual	70,1	62,2	57,2			
	A.A. Fired Asset Interests	field average	35,9	32,9	32,6	Share of fixed assets in operating assets. Determined by industry. Indicates the degree of		
1	1.1. Fixed Asset Intensity	sector average	33,1	31,8	32,0	long-term assets that requires optimally financing by own or long-term borrowed funds.		
		total average	26,6	26,2	26,4			
		individual	0,0	0,0	0,0			
		field average	1,0	0,8	0,6	Share of long term financial investments and long term receivables in operating assets.		
2	1.2. Investment Intensity	sector average	0,5	0,5	0,4	Indicates the degree of long-term assets easily		
		total average	0,3	0,3	0,3	convertible into cash.		
		individual	29,9	37,8	42,8			
		field average	62,6	65,9	66,5	Share of current assets in operating assets.		
3	1.3. Current Asset Intensity	sector average	66,1	67,4	67,3	Determined by industry; also liquidity indicator of entrepreneur.		
		total average	72,8	73,2	72,6			
		individual	9,2	8,3	11,2			
		field average	9,3	9,7	10,0	Average fixed assets annual write-off rate. Its		
4	1.4. Fixed Assets Write-off Rate	sector average	10,2	10,5	10,6	difference from standard level indicates presence of latent reserves or hidden losses.		
		total average	10,1	10,5	10,7			
		individual	1,7	1,3	1,6			
	1.5. Depreciation Evaposes to	field average	1,5	1,4	1,4	It refers to the use efficiency of engaged assets. A high value indicates an aggressive		
5	1.5. Depreciation Expenses to Sales Ratio	sector average	2,1	2,0	2,1	investment policy, while low value indicates the obsolescence of assets and restraint		
		total average	1,3	1,3	1,4	investment.		
2. Acti	vity Ratios					<u> </u>		
		individual	5,43	6,56	7,08			
		field average	6,24	6,88	7,28	Shows amount of dinar investments in fixed assets that results in one dinar of sales. Its		
6	2.1. Fixed Asset Turnover Ratio	sector average	4,90	5,34	5,02	value indicates the degree of capacity utilization and can show their excessive size or		
		total average	7,94	8,31	7,90	insufficient equipment.		
		individual	3,70	4,34	4,22			
		field average	2,26	2,37	2,36	Shows number of total assets turnover in a year. The value of inverse ratio shows single		
7	2.2. Total Asset Turnover Ratio	sector average	1,63	1,74	1,60	turnover period. Broadest indicator of business efficiency. Turnover slowdown indicates		
		total average	2,12	2,21	2,09	financial difficulties.		
		individual	40,07	33,89	33,77			
		field average	11,41	11,10	11,24	Indicates the collection aread of trade		
8	2.3. Receivables Turnover Ratio	sector average	8,20	8,56	7,94	Indicates the collection speed of trade receivables.		
		total average	11,90	12,16	11,44			
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No.		Indicator		Years 1)		BON-1
	Indicator Name	Level*	t-2	t-1	t	Indicator Description
		individual	9	11	11	
	2.4. Days Sales Outstanding	field average	32	33	32	Shows average period for the collection of trade
9	(No. of days)	sector average	45	43	46	
		total average	31	30	32	
		individual	18,01	25,64	23,41	
		field average	7,00	7,15	6,48	Provides information on the speed of inventory
10	2.5. Inventory Turnover Ratio	sector average	4,08	4,31	3,80	turnover.
		total average	4,79	4,98	4,71	
		individual	20	14	16	
		field average	52	51	56	
11	2.6. Days Inventory Outstanding (No. of days)	sector average	89	85		Shows average period of holding inventories and how efficient inventories are used.
		total average	76	73	77	
		individual	10,49	10,31	10,92	Indicates the speed of settlement of trade
		field average	6,15	6,09	5,86	payables. Coverage of inventories by net
12	2.7. Payables Turnover Ratio	sector average	4,89	5,14	,	receivables turnover settlement period. Varying
		total average	5,73	5,96	,	trends for these two indicators show insufficient or excessive liquidity.
		individual	35	35	33	4
		field average	59	60	62	
13	2.8. Days Payables Outstanding (No. of days)	sector average	75	71		Shows average period of crediting of trade payables.
	(1010)					
0.0		total average	64	61	67	
s. Cap	ital Structure Ratios	individual	19,1	24,0	27,1	
				•	39,1	Shows percentage of equity in total capital (own
14	3.1. Equity Ratio	field average	31,5	32,7	· ·	and borrowed capital). Its level is determined by a need for financing by own funds, as well as by
		sector average	39,4	40,8		justification of the use of borrowed capital.
		total average	37,0	38,9	41,1	
		individual	80,9	76,0	72,9	Shows percentage of borrowed capital in total
15	3.2. Debt Ratio	field average	68,5	67,3		capital (own and borrowed capital). The importance of rate is correlated with the need of
		sector average	60,6	59,2	55,8	own financing of fixed assets, justification of the use of borrowed capital and creditor protection.
		total average	63,0	61,1	58,9	die of Borrowed dupital and dreater protection.
		individual	4,23	3,17	2,69	Shows the engagement of borrowed capital for
16	3.3. Debt to Equity Ratio	field average	2,18	2,06	1,56	every dinar of equity, which is particularly important in case of low profitability and
10	Joseph C Equity Mail	sector average	1,54	1,45	1,26	increased operating risk. High value indicates
		total average	1,70	1,57	1,43	high dependence on creditors.
4. Liqu	idity Ratios					
		individual	0,27	0,39	0,47	
17	4.1. Equity to Permanent Assets	field average	0,84	0,96	1,17	equity. As a rule its value should be about 1. It
17	Ratio	sector average	1,16	1,25	1,35	indicates the compliance of investments and way of financing.
		total average	1,36	1,45	1,50	.,
	1	'			1	1

4.3. 19 to Pe Inve	Indicator Name Equity and Long-term Debt Dermanent Assets Ratio Equity and Long-term Debt Dermanent Assets and Dentories Ratio	Level* individual field average sector average total average individual	t-2 0,43 1,17 1,46 1,68	t-1 0,67 1,25 1,54	t 0,91 1,46	Indicator Description Shows coverage of permanent assets by equity
4.3. 19 to Pe Inve	Permanent Assets Ratio Equity and Long-term Debt Permanent Assets and	field average sector average total average	1,17 1,46	1,25	•	Shows coverage of permanent assets by equity
4.3. 19 to Pe Inve	Permanent Assets Ratio Equity and Long-term Debt Permanent Assets and	sector average total average	1,46		1.46	Torrows coverage of permanent assets by equity
4.3. 19 to Pe Inve	Permanent Assets Ratio Equity and Long-term Debt Permanent Assets and	total average	•	1.54	.,.0	and long-term liabilities. Slight deviation from 1 is tolerated, which indicates the ability of
19 to Pe Inve	Permanent Assets and		1,68	.,	1,62	borrowed funds to be repaid without
19 to Pe Inve	Permanent Assets and	individual		1,76	1,79	endangering liquidity.
19 to Pe Inve	Permanent Assets and		0,36	0,55	0,72	
Inve		field average	0,69	0,68	0,82	Shows coverage of permanent assets and
44		sector average	0,77	0,79	0,85	inventories with equity and long-term borrowed capital.
44		total average	0,76	0,78	0,83	
4 4		individual	-57.547	-30.850	-8.421	Part of long term capital which is used for
	. Net Working Capital (in	field	2.694.824	4.262.870	7.338.592	financing current assets. In normal conditions tends towards equality with inventories. Lower
	usands of dinars)	sector	22.438.539	28.544.607	34.569.351	net working capital levels means that the turnover of current assets is faster than that of
		total	99.260.900	124.835.275	148.786.597	
		individual	-298,4	-145,0	-34,2	
4.5	. Net Working Capital to	field average	23,8	30,5	58,2	Shows percent of inventories coverage by net working capital. As a rule it should be
	entories	sector average	51,5	56,3	67,8	approximately 100. Less value means that turnover of current liabilities is slower than
		total average	56,2	61,1	69,0	turnover of current assets.
		individual	-134,4	-54,3	-12,3	
4.6	4.6. Net Working Capital to Current Assets	field average	9,8	13,0	23,1	Shows percent of current assets coverage by
		sector average	23,7	25,9	29,9	net working capital. Higher rate indicates greater ability to maintain liquidity.
		total average	25,4	27,5	29,5	
		individual	0,43	0,65	0,89	
		field average	1,11	1,15	1,30	Shows coverage of current liabilities by current
23 4.7.	. Current Ratio	sector average	1,31	1,35	1,43	assets. Normally it tends to 2, especially if inventories are covered by net working capital.
		total average	1,34	1,38	1,42	
		individual	0,23	0,41	0,57	
		field average	0,65	0,66	0,78	Shows coverage of current liabilities by cash, marketable securities and short-term
24 4.8.	. Quick Ratio (Acid Test)	sector average	0,71	0,73	0,80	receivables. Defining normal value is correlated
		total average	0,73	0,76	0,81	with short-term liabilities turnover rate.
		individual	0,01	0,15	0,29	
		field average	0,16	0,15	0,23	Shows coverage of current liabilities by cash and marketable securities. Its level indicates
25 4.9.	. Cash Ratio	sector average	0,20	0,20	0,24	ability to settle short-term liabilities; it correlates
		total average	0,27	0,26	0,30	with short-term liabilities turnover rate.
		individual	13,07	5,67	5,87	
		field average	9,45	-47,51	5,45	Number of appual coch flows acceded to see
26 4.10	0. Debt to Cash Flow	sector average	6,65	7,70	4,99	Number of annual cash flows needed to repay liabilities. Value of 3-3.5 is considered tolerable.
		total average	5,83	5,38	4,72	
		individual	8.867	20.133	19.871	
	1. Cash Flow (in thousands linars)		3.557	_350	.3.0.1	Shows cash available for refinancing, additional investments and debt repayment. Investing through cash flow is permissible in case of excessive liquidity.

No. Indicator Years 1)						BON-1
	Indicator Name	Level*	t-2	t-1	t	Indicator Description
II PRO	FITABILITY RATIOS					
		individual	1,4	42,6	26,7	
00	1. Return on Equity (ROE)	field average	19,6	-9,0	29,0	Indicates earning power of equity before tax.
28	before Tax	sector average	21,5	17,3	24,7	Can be compared with projected and average rate in industry, sector or total levels.
		total average	35,9	36,1	37,6	
		individual	0,3	38,1	24,0	
	2. Return on Equity (ROE) after	field average	13,9	-15,1	22,9	Indicates earning power of equity after tax, showing ratio of net result to equity. Can be
29	Tax	sector average	16,2	12,0	19,5	compared with projected and average rate in industry, sector or total levels.
		total average	24,7	24,8	26,2	
		individual	1,7	10,7	8,7	Measures productivity of assets regardless of
	3. Return on Assets (ROA)	field average	6,8	-2,4	11,6	conital atrustures before tay, abouting regult
30	before Tax	sector average	9,0	7,5	11,3	Can be compared with projected and average rate in industry, sector or total levels, as well as
		total average	13,6	14,4	15,9	with ROE which should be higher.
		individual	1,4	9,7	8,0	Measures productivity of assets regardless of
0.4	4. Return on Assets (ROA) after	field average	5,0	-4,3	9,3	capital structures after tax, showing net result plus interest paid to total assets. Can be
31	Tax	sector average	6,9	5,3	9,1	compared with projected and average rate in industry, sector or total levels, as well as with
		total average	9,5	10,0	11,2	ROE which should be higher.
		individual	0,4	9,1	6,8	
		field average	6,1	-2,8	10,9	Shows profitability as a result of multiplying operating profit margin with total asset turnover
32	5. Return on Investments (ROI)	sector average	8,5	7,0	10,7	ratio. Indicates the effectiveness of operating assets management.
		total average	13,1	13,9	15,3	assets management.
		individual	0,21	3,93	3,00	
		field average	2,78	n/a	2,46	Expresses as ROE in relation to ROA. If higher than 1, shows cost of borrowed funds is lower
33	6. Financial Leverage Effect	sector average	2,35	2,26	2,14	than return resulting from their use, meaning that their use is justified. If lower than 1, use of
		total average	2,60	2,48	2,34	borrowed funds is not justified.
		individual	0,0	3,2	2,8	
		field average	2,7	3,6	5,0	Shows relation between operating result and
34	7. Operating Profit Margin	sector average	5,1	6,1	7,0	sales, as well as how every dinar of sales generates dinars of operating profit.
		total average	6,0	6,7	7,4	
		individual	0,1	2,1	1,6	
		field average	2,7	-1,2	4,6	It shows the rate of return unit sales. If the
35	8. Profit Margin	sector average	5,2	4,0	6,7	asset turnover ratio is lower this rate should be higher. It refers to the reasons for changes in
		total average	6,2	6,3	7,3	ROE and ROA.
		individual	0,0	1,9	1,5	
		field average	1,9	-2,1	3,6	
36	9. Net Profit Margin	sector average	3,9	2,8	5,3	Shows relation between net result and sales.
		total average	4,3	4,3	5,1	
		, J	,	,		

No.	ludianto a Nama	Indicator	or Years 1)		ndicator Years 1)			Indicator Description
	Indicator Name	Level*	t-2	t-1	t	Indicator Description		
		individual	1,23	7,22	4,73			
07	40 Interest Courses Defi-	field average	10,15	-4,28	15,53	Shows relation between result before tax plus interest paid, to interest paid. Value higher than		
37	10. Interest Coverage Ratio	sector average	17,23	15,25	17,18	1 is desirable. The higher this ratio is, the risk of interest repayment is lower.		
		total average	28,03	29,00	24,68	interest repayment to tower.		

Source of data: Serbian Business Registers Agency - Register of Financial Statements

PART THREE - DATA ON FINANCIAL STATEMENTS AUDIT

Entrepreneur submitted Audit report for t-2, t-1, t

¹⁾ indicators for the last three years

n/a Calculation of indicator is meaningless

^{*} Averages are determined for entrepreneurs in the field of activity and sector in which they operate, as well as for all entrepreneurs

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MIĞI IENIE	NEZAVISNOG REVIZORA
MIOLOCITOL	NEENVISIOS REVIEORA
VLASNIKU	
Mišljenje	
7	
	viziju priloženih finansijskih izveštaja (u daljem tekstu 1988 –
dan, kao i napo	a dan 31. decembra 20 - 1. godine i odgovarajući bilans uspeha za godinu koja se završava na taj mene uz finansijske izveštaje, koje sadrže pregled osnovnih računovodstvenih politika.
Po našem miš	ljenju, priloženi finansijski izveštaji prikazuju istinito i objektivno, po svim materijalno značajnim
pitanjima, finan	sijski položaj godine, kao i rezultate ovanja za godinu koja se završava na taj dan, u skladu sa Zakonom o računovodstvu i
računovodstver	nim propisima važećim u Republici Srbiji.
Osnova za mi	
Reviziju smo i standardima su	zvršili u skladu sa Međunarodnim standardima revizije. Naše odgovornosti u skladu sa tim detaljnije opisane u pasusu Odgovornost revizora za reviziju finansijskih izveštaja.
Nezavisni smo	od u skladu sa Etičkim kodeksom za profesionalne računovođe
Zakonom o revi	funárodne eticke standarde za racunovođe kao i u skladu sa etičkim zahtevima koji su regulisani ziji Republike Srbije i ispunili smo naše druge etičke odgovornosti u skladu sa tim zahtevima.
Smatramo da s	u pribavljeni revizijski dokazi dovoljni i odgovarajući i obezbeđuju osnovu za izražavanje našeg
revizijskog mišl	enja.
Odgovornost i	rukovodstva za redovne godišnje finansijske izveštaje
Rukovodstvo P	reduzetnika je odgovorno za sastavljanje i istinito i objektivno prikazivanje finansijskih izveštaja u
skladu sa međi	unarodnim standardima finansijskog izveštavanja, kao i za one interne kontrole koje rukovodstvo phodne u pripremi redovnih godišnjih finansijskih izveštaja koji ne sadrže materijalno značajne
pogrešne iskaz	e, nastale usled kriminalne radnje ili greške.
	No.

MIŠLJENJE NEZAVISNOG REVIZORA (nastavak)

Pri sastavljanju redovnih godišnjih finasljskih izveštaja, rukovodstvo je odgovorno za procenu sposobnosti Preduzetnika da nastavi sa poslovanjem u skladu sa načelom stalnosti, obelodanjujući, po potrebi, pitanja koja se odnose na stalnost poslovanja i primenu načela stalnosti poslovanja kao računovodstvene osnove, osim ako rukovodstvo namerava da likvidira Preduzetnika ili da obustavi poslovanje, ili nema drugu realnu mogućnost osim to da uradi.

Lica ovlašćena za upravljanje su odgovorna za nadgledanje procesa finansijskog izveštavanja Preduzetnika.

Odgovornost revizora za reviziju redovnih godišnjih finansijskih izveštaja

Naš cilj je sticanje uveravanja u razumnoj meri o tome da finansijski izveštaji, uzeti u celini, ne sadrže materijalno značajne pogrešne iskaze, nastale usled kriminalne radnje ili greške; i izdavanje revizorskog izveštaja koji sadrži mišljenje revizora. Uveravanje u razumnoj meri označava visok nivo uveravanja, ali ne predstavlja garanciju da će revizija sprovedena u skladu sa Međunarodnim standardima revizije uvek otkriti materijalno pogrešne iskaze ako takvi iskazi postoje. Pogrešni iskazi mogu da nastanu usled kriminalne radnje ili greške i smatraju se materijalno značajnim ako je razumno očekivati da će oni, pojedinačno ili zbirno, uticati na ekonomske odluke korisnika donete na osnovu ovih redovnih godišnjih finansijskih izveštaja.

Kao deo revizije u skladu sa Međunarodnim standardima revizije, mi primenjujemo profesionalno prosuđivanje i održavamo profesionalni skepticizam tokom revizije. Isto tako, mi:

- Vršimo identifikaciju i procenu rizika od materijalno značajnih pogrešnih iskaza u finansijskim izveštajima, nastalih usled kriminalne radnje ili greške, osmišljavanje i obavljanje revizijskih postupaka koji su prikladni za te rizike; i pribavljanje dovoljno adekvatnih revizijskih dokaza da obezbede osnovu za mišljenje revizora. Rizik da neće biti identifikovani materijalno značajni pogrešni iskazi koji su rezultat kriminalnie radnje je veći nego za pogrešne iskaze nastale usled greške, zato što kriminalna radnja može da uključi udruživanje, falsifikovanje, namerne propuste, lažno predstavljanje ili zaobilaženje interne kontrole.
- Stičemo razumevanje o internim kontrolama koje su relevantne za reviziju radi osmišljavanja revizijskih
 postupaka koji su prikladni u datim okolnostima, ali ne i u cilju izražavanja mišljenja o efikasnosti sistema
 interne kontrole Preduzetnika.
- Vršimo procenu primenjenih računovodstvenih politika i u kojoj meri su razumne računovodstvene procene i
 povezana obelodanjivanja koje je izvršilo rukovodstvo.
- Donosimo zaključak o prikladnosti primene načela stalnosti poslovanja kao računovodstvene osnove od strane rukovodstva i, na osnovu prikupljenih revizijskih dokaza, da li postoji materijalna neizvesnost u vezi sa događajima ili uslovima koji mogu da izazovu značajnu sumnju u pogledu sposobnosti Preduzetnika da nastavi sa poslovanjem u skladu sa načelom stalnosti. Ako zaključimo da postoji materijalna neizvesnost, dužni smo da u svom izveštaju skrenemo pažnju na povezana obelođanjivanja u finansijskim izveštajima ili, ako takva obelođanjivanja nisu adekvatna, da modifikujemo svoje mišljenje. Naši zaključci se zasnivaju na revizijskim dokazima prikupljenim do datuma izveštaja revizora. Međutim, budući događaji ili uslovi mogu za posledicu da imaju da Preduzetnik prestane da posluje u skladu sa načelom stalnosti.

MIŠLJENJE NEZAVISNOG REVIZORA (nastavak)

Vršimo procenu ukupne prezentacije, strukture i sadržaja finansijskih izveštaja, uključujući obelodanjivanja, i
da li su u finansijskim izveštajima prikazane osnovne transakcije i događaji na takav način da se postigne fer
prezentacija.

Saopštavamo licima ovlašćenim za upravljanje, između ostalog, planirani obim i vreme revizije i značajne revizijske nalaze, uključujući sve značajne nedostatke interne kontrole koje smo identifikovali tokom revizije.

U Novom Sadu, 16. juna 20: 1. godine

PART FOUR - DATA ON NON - LIQUIDITY

No.	Data Name	Last 6 months							
NO.	Data Name	mm-6/20	mm-5/20	mm-4/20	mm-3/20	mm-2/20	mm-1/20		
1.	Number of days of non-liquidity, by month	0	0	0	0	0	0		
2.	Number of days of non-liquidity in the current month	0							
3.	Longest continuous non-liquidity within last 6 months preceding the month in which the Report is given and for the current month including the day that precedes the day of Report preparing	-							
4.	Liquidity as of the day that precedes the day of Report preparing	Liquid							
5	Blocked amount of the day that precedes the day of Report preparing	0,00							

Source of data: National Bank of Serbia - Debt Enforcement Department

PART FIVE - DATA ON THE PROHIBITION OF FUNDS DISPOSAL ON BANK ACCOUNTS

No.	Data na	ıme
1	No prohibition on funds disposal	
2	Date	-

Source of data: National Bank of Serbia - Debt Enforcement Department

PART SIX - SOLVENCY REPORT REMARKS

- t-2 Data from the Regular Annual Financial Statement. Entrepreneur is subject to audit. Documentation submitted with the Financial Statement (including the Audit report) is published on the web site of the Serbian Business Registers Agency (www.apr.gov.rs).
- t-1 Data from the Regular Annual Financial Statement. Entrepreneur is subject to audit. Documentation submitted with the Financial Statement (including the Audit report) is published on the web site of the Serbian Business Registers Agency (www.apr.gov.rs).
- t Data from the Regular Annual Financial Statement. Entrepreneur is subject to audit. Documentation submitted with the Financial Statement (including the Audit report) is published on the web site of the Serbian Business Registers Agency (www.apr.gov.rs).

Source of data: Serbian Business Registers Agency - Register of Financial Statements

R	EGI	STF	RAF	2

Register of Financial Statements