New Figures and Statistics Data Consulting Method for Public Finance and Public Debt reports.

With the purpose of improving the access to statistics data series of the Public Finance and Public Debt reports published by the Ministry of Finance and Public Credit through its internet site, a new method is now available to the users that allows browsing, exporting to Excel format and printing available data in a faster and simpler way.

Additionally, this method offers new browsing and search options by which the user may choose time periods, units of measurement, frequency and format options for each predefined figure.

Recommendations to explore the site:

Predefined Searches

- 1. Clicking the "Monthly Information" of the "Timely Public Finances and Public Debt Statistics" site you can chose among the following options:
 - Public Finances
 - Public Debt
 - Fiscal Federalism with State Governments
 - Data Base
 - User Guide



2. Once the user chooses one of the options above, an index of the available figures will unfold at the right hand side, grouped by sub-topic, each with their predefined format. To browse them just select the desired title.



Next, a window will be open with the selected information. The user has the options of browsing the data series, exporting to Excel or print.

Partic Sicher Halant: Billion of encode Billion of encode Billion of encode CONCEPP 1000000000000000000000000000000000000	<u></u>				Contra	20-10 D = 10.00	
Princip James Princip James Princip Princip			PLINLIC SECTOR	INALANCE PRODUCT			
Link John John <thjohn< th=""> John John <thj< th=""><th></th><th></th><th>Fallenary.</th><th></th><th></th><th>mary Patenary</th><th></th></thj<></thjohn<>			Fallenary.			mary Patenary	
Notice proving 10,44.9 4,41.9 10.0 12,22.8 42,03.0 71.6 Prophy addition, states, chart Sacapetary 12,88.6 22,88.6 35.0 11,28.0 12,20.0 11.7 Prophy addition, states, chart Sacapetary 12,88.6 22,88.6 35.00 11.2 12,20.0 11.2 <t< th=""><th>Patter Subsce</th><th>13,096.8</th><th>20,630,1</th><th>Trans.</th><th>14,251.8</th><th>86,101.8</th><th>JILL</th></t<>	Patter Subsce	13,096.8	20,630,1	Trans.	14,251.8	86,101.8	JILL
Design 27.000 6 <	Biotaphery Barance Feddata generorisett	12,744 8 17,001.8	24.518.7 3.626.3	120 H 1.5	275.2275.3 -17.3555.5	#2,533.0 40,533.0	211.8
Protest method and the segment base of base o	Children Children	27 384 4 1 344 7 29 211 7	22,580.4 94,580.4 92,297.0		45,040 A	ALANS D SAUTA	-14.0
Dispanse	Public and a local future future	2.992.5	4.019.4	84.5	.778.4	-6,978.3	
Maging Read-one 24 (2011) 34 (2011) 41 (1000) 40 (2000) 100 (2010) 101 (2	Primara Dalaman	26,295.4	37.043	26.0	REARCH	115,048.5	
Market State State Market 1 Market 1 <td>Budgetery Budance Federal government</td> <td>24,4710 -0,1001</td> <td>96.604.1 11.063.1</td> <td>45.7</td> <td>42,702.0</td> <td>115.678.5 75.001.0</td> <td>018</td>	Budgetery Budance Federal government	24,4710 -0,1001	96.604.1 11.063.1	45.7	42,702.0	115.678.5 75.001.0	018
Factor of the factor of the large of the large of the factor of the large of the	Cliffen Perior Disers	10,202.A 20,202.A 20,277.B	VLDTEA VLDTEA	-18.8 22.8 -11.3	16,523.8 27,707.8 26,463.1	42,798.1 10,3471.4	-15.0
And a set of the set of the length of the set And a set of the set of the set of the set of the set of the Bit set of the set of the set of the set of the set A set of the set A set of the set A set of the set A set of the set A set of the set A set of the set A set of the set A set of the set A set of the set A set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set of the set of the set of the set A set of the set A set of the set A set of the set A set of the se	Public without larger publical hanger any	V.STT 4	-	44.5	1.001.7	1.015.2	-34.7
	Antonio anto a sua cifera a sa sinte in sugar da la ferrarra Marcana da serie de la companya de		The second secon	andra and real of	ardi (1994) (1997) F		

- A. In order to search other Ministry's predefined data figures or make an advanced search within the same items, the user can go back to the index clicking on the Menu icon at the left upper side of the window.
- B. To obtain data of specific series the user can click on the Series Browse icon at the right upper side of the window. A secondary menu will open to choose one or more series by clicking on the right side icon of each line or using the "Select All" option at the right upper side. Once the series are selected the user should specify the desire period and frequency of the data (monthly or year accumulated).

ne and					nat Seres 🕘 to	entis turs 🖾 nee
		Consult of	f Series			_
\langle	Period: From 2006	Te 2017 . St	According Treve	Coreuit		
		PUBLIC BECT	OR BALANCE			
		(INDORS C	d pases)			
		Tebruary		30	wary February	
CONCEPT	2006	2007	Seal 5 growth	2006	2007 12	anal % growth Series
Public Balance	13,898,8	20,838.1	110.0	34,458.9	01.101.0	29.2.2
Balastar Barrow	10,744.5	24,610.7	120.1	25 228.3	82-111.0	2018 77
Federal government	-17.001.8	1225.2	11.0	-17,885.8	45.100.0	na 🖂
Public entities under drock audgetary	17,095.4	22,583.4	22.1	43,215,1	17.213.0	172 17
Cardenia - Farman	73347	10 326 5	27.7	17 385 0	15,402.0	42.0
Others	20,211.7	11247.0	-418	20,437.1	218114	18.8
Fubic writes upper indeed to getage control	2.982.3	4,210,4	04.1	-778.4	2.023	100 1 100
Printary Balance	25,296.4	37.114.5	354	63,846.4	115,540,5	12.0 E
Barran Barran	10,000.0	Section V	200	ALCORA DO		MA 173
Padelal government	-6.113.1	11,000.0	1.2	12,705.0	10.833.2	4000 10
Pablic entities under dreid budgetas	207841	36.641.2	-10.0	40.244.8	e3730.1	148 171
Farmer	an order	PR PT LO	77.8	21,221.8	20,201.4	-0.0
Others	30.371.6	12,440.2	-413	20.483.1	33 477 7	
Public ontitles under indirect tempolary	1.837.4	549.4	49.2	2,995.7	1,968,2	04
Particle water stage plate size in the exactlespect (spaces, the others (space are associated as a 2001 and 2001 or any appropriate associated as a 2001 and 2001 of a the association of a the association of a second second relation.	ente ^{te} rritore de transference	to result	art and the density of the second	- page 14 - 14 a spo	a (ana 1993) a j	

C. To print the table click on the "Print" icon at the right upper side, this will take the user to an Excel pre-view window where the configuration is set to print the window in a horizontal letter size sheet that allows a proper display of the predetermined figures. Nevertheless, if the user creates a figure from a customized search or wishes to modify the printing settings it would be necessary to change its properties at the Pre-view Excel menu.

It's also possible to use the Internet Explorer printing option but it's advisable to check first the pre-view and make the desire changes.

CONCERT -	2.06 URU	Patersaly 2007	Front Sa strong Pr	140	user Palmaker	
Fall Davis	HING.			23.00	.2007	Basil % growth
TAXABLE DESC.		20,000.0	04.1	5695		380
a support of the second s	10.7444	-28.0007	100.0	25226.9	10.101	2010
Probargani ment	-0.0018	3,843	(M.).	-10963	41.02.5	3.0
PERMIT AND AND ADDRESS OF THE	2.84	72,803	48	452 (0.)	8208	-0.2
2818	18,2117	1000	449	10.000	210114	
testine to the full of the	1901	1000		100	4.00	
The Design	10,000	27,044	200		10.000	
1000000000		11	1.00			
Prikraigeroment	6,111.0	11,0658	107	42413	763793	40.0
PARTICIPATION AND INCOMENDATION AND INCOME	Inclusion.	10,014		4144	627811	
hours	10.000	100118		11/11/0	36.2214	- 10
	and the second	11,1400		and the second s	etci.	
Field within some believen appearance	1004	1911	41	19967	1982	-14.5
hannan yara ara yaran marin din awang Taran penana Anan penana Anan penana Anan penana Anan penana Anan penana Anan penana penana penana penana penana Anan penana penana penana penana penana penana penana Anan penana penana penana penana penana penana penana Anan penana penana penana penana penana penana penana penana Anan penana penana Anan penana	alas dansi oʻfavatis ili koʻrutal 1 fa mahar o 11 farrang mitalagi.	and a state of the	na N (3) - 33 (10) (2)+			

D. To download a figure or the selected series to the user's computer, click on the "Export to Excel" icon at the right upper side and a window will appear with the option to open or save it.

Advanced Search:

The advanced search allows the user to modify the columns view, the measurement units, accumulated or monthly data of a period and the start -end dates of a predefined search. For this, the user should click on the Advanced Search option of the Search section on the right.



Now the submenus of the lower section will activate and there, the user can choose from different options.



For example, a figure: three year comparison; units: thousand pesos; cumulative flows non activated; period: 2003-2005; select January; then Financial Position of the Public Sector at tables of the grouped sub-topics index. The user will see the following:

INMARCIAL POSITION OF THE FEDERAL GOVERNMENT, January - January CONCEPT Toconcide of passe Roaf %: Great% CONCEPT 2003 2664 2005 2003 2004 Total Balancia 11,0027,748 20,0403,203 7,248,128 77.8 Neverses 11,002,7148 20,4403,203 7,248,128 77.8 Neverses 11,002,7148 04,413,204 65,442,550 2.2 0.1 Inscript Tax 21,002,186 132,440,403 150,448,003 45,022,001 4.6 3.2 Tax Revenues 11,002,114 04,413,204 65,442,550 2.2 0.1 Inscript Tax 21,002,186 42,102,214 62,911,208 2.2 0.1 Strains Tax 21,002,187 20,11,208 42,1117 8.5 0.5 Strains Tax 21,002,113 41,202,129 41,202,17,01 7.6 0.5 Strains Tax 2,001,114 09,110,202,17,01 7.6 0.5 0.5 0.7 0.5 Strains	2005 48.0 45 45 41 41 41 41 41 41 41 41 41 41 41 41 41
Texando di passe Pod % Geneti CONCEPT 2002 2664 2005 2003 2044 Tetas Balance 11.002.7148 20.4602.003 7.348.128 + 77.5 Reventas 11.002.7148 20.4602.003 7.348.128 + 77.5 Reventas 11.002.714 02.4602.003 150.498.000 166.6 9.2 Tax Reventas 11.002.714 02.412.2014 05.422.201 42.5 0.3 Tax Reventas 11.002.714 02.412.2101 45.422.001 45.6 0.3 Tax Reventas 12.017.642 12.017.042 12.017.043 12.017.043 12.017.043 0.3 Reventas 12.017.042 12.017.043 12.017.043 12.017.043 12.017.043 13.0 0.3 Reventas 12.017.042 12.017.043 12.017.043 12.017.043 13.0 14.0 14.0 Reventas 12.017.042 12.017.043 12.017.043 12.017.043 13.0 14.0 14.0 14.0 14.0 1	2005 48.0 45 3.1 44.1 41.3 41.3 41.3 41.3 41.3 41.3
CONCEPT 2003 2004 2005 2003 2004 Tetas Balance 11,021,748 20,463,003 7,246,128 77.6 Honomean 117,261,860 123,446,023 124,460,003 146.6 8.2 Tus Revenues 117,261,860 123,446,023 124,460,003 164.6 8.2 Tus Revenues 117,00,814 0,412,2204 85,442,550 -2.2 0.1 Immers Tax 217,00,819 20,601,903 21,425,117 0.0 0.0 Tax Revenues 12,224,114 70,988,922 45,939,903 -45,8 -45,9 Taxina News 12,224,114 70,988,922 -45,8 -45,9 -45,9 Taxina News 12,224,114 70,988,922 -70,9 -60,9 -60,9 Taxina News 12,342,117 84,827,99,8 21,77,9,02 77 -61,9 Taxina News 2,451,271 2,452,91,92 1,77 -62,9 -62,9 Taxina News 2,451,271 2,452,94,201 1,8 -62,9 </th <th>2005 480 45 45 45 41 41 41 418 418 418 418 418 418 418 41</th>	2005 480 45 45 45 41 41 41 418 418 418 418 418 418 418 41
Tetar Relation: 11,027,746 20,465,003 7,748,128 -s- 77.6 Nervenses 117,201,880 133,440,893 120,498,000 164.6 5.2 Tar Revenues 81,008,814 64,415,200 45,442,500 42.2 5.1 Value Adduit Ta 28,008,817 25,842,100 4.2 5.0 5.0 Water Adduit Ta 28,008,817 25,841,117 8.0 0.2 5.0 Water Adduit Ta 28,008,817 25,841,117 8.0 0.2 5.0 Water Adduit Ta 28,008,817 25,841,117 8.0 0.2 5.0	48.0 45 3.1 44.1 44.1 44.1 41.8 41.8 41.8 41.8 41
Revortises 197,201,380 132,440,893 150,498,000 16.6 3.2 Tai Revenues 81,100,314 04,412,204 65,422,500 2.2 0.1 Name Athen Fax 31,00,314 04,412,204 65,422,500 2.2 0.1 Name Athen Fax 31,00,314 04,022,204 42,102,100 42,5 5.5 Name Athen Fax 31,00,314 00,010,000 41,322,000 45,500,00 -5.6 -0.55 Name Athen Fax 31,00,314 00,000 41,320,000 -5.6 -0.55 Other Fax Name Athen Fax 31,00,315 41,00,70,00 1.77,000 1.77,000 1.77,000 1.77,000 1.77,000 1.77,000 1.77,000 1.72,01 3.17,000 1.72,01 3.17,000 1.72,01 3.17,000 1.72,01 3.17,000 1.72,01 3.17,000 1.72,01 3.17,000 1.72,01 3.17,000 1.72,01 3.17,000 1.22,01 3.17,000 1.22,01 3.17,000 1.22,01 3.17,000 1.22,01 3.17,000 1.17,000 1.	45 31 41 413 113 422 422 422 422 422 424 424 42
Tax Revenues 81.100.214 04.415.204 85.442.500 -2.2 -0.1 Heavy Tax 38.703.810 44.202.201 42.702.100 4.2 50 Yawa Addud Tax 38.703.810 44.202.201 42.702.100 4.2 50 Renov Tax 12.854.144 10.868.007 20.81.501 20.845.117 80 0.2 Renov Faxe 12.854.144 10.868.002 48.55.100 45.5 48.5 Dity widex faxe 12.854.144 10.888.002 48.55.100 10.4 10.4 Othere 2.45.61.21 3.07.002 17.70.002 17.8 48.007.002 10.7 10.2 Contractions Accounteme 38.105.278 48.007.004 40.01.400 10.8	-31 -01 -01 -01 -02 -02 -02 -02 -02 -02 -02 -02
Second Tax 34,703,810 61,222,28 32,722,19 4,2 4,5 Xennet Tex 32,203,817 26,811,98 32,423,907 34,851,997 4,55 4,75 7,75 <	1144 441 441 441 442 452 452 452 452 452 452 452 452 452
Visue Added Tax 20.000.000 20	411 413 113 113 114 113 114 113 114 112 112 112 112 112 112 112 112 112
Name 12.254/144 VOLUMENT 4.25.200 -4.5 -405 Weige films 3.151/342 VARD 104 2.155/342 -4.5 -405 Starts 1.6 1.6 0 1.7 4.6 0 4.5 -405 Starts 1.6 1.6 0 1.6 0 1.6 4.6 Starts 2.461/57 3.337.56 3.170.600 1.7 3.31 Cantradiants 9 4.6 0 96.5 378.6 Mark 0 3.671.56 3.420.571 4.204.801 1.42 2.26 Others 3.470.166 3.420.571 3.0398.600 1.75 .47 Register 3.470.166 3.420.571 3.098.600 .75	418 113 13 14 122 472 912 950 -75 75 112 400 05
reportision 3,151,642 1,821,544 2,492,022 7.9 -0.90 Strywin ten nd nd nd n	113 84 34 422 472 812 812 812 812 812 812 812 812 812 81
Off years n.d. n.d. n.a. n.a. n.a. Others 2.491371 2.027368 1770.002 177 2102 Diori Tac Revenues 34.152.878 44.027.049 45.070.402 178 331 Contract Revenues 34.152.878 44.027.049 45.070.402 178 331 Contract Revenues 34.152.878 44.0204.001 144 244 244 March 19.01.558 20.751.39 42.024.001 144 244 244 DS Fass 19.01.558 20.757.127 20.998.000 1142 20.5 Othere 2.470.104 2.377.757 2.398.500 1142 20.5 Othere 3.67.868 627.012 619.510 1.3 47 Fass 34.002.056 2.1772.070 120.347.001 1.3 47 Fass 14.002.056 2.1772.070 120.347.001 1.4 2.4 Othere 56.78.544 112.037.000 120.347.001 1.4 2.4 <td>na 314 402 402 402 402 400 410 410 410 411</td>	na 314 402 402 402 402 400 410 410 410 411
Other 2.441521 2.337,080 3.370,083 1.7 3.12 Door The Devenues 38.152,876 48.007,048 45.010,480 Cash 1 331 Contributions from Advanceshate 9 45 0 96.5 338.4 Might Advanceshate 9 45 0 96.5 338.4 Might Advanceshate 9 45 0 96.5 338.4 Might Advanceshate 9 45.013,480 10.44 24.2 334.4 24.2 334.4 24.2 335.5 334.4 24.2 335.5 334.4 24.2 335.5 334.4 24.2 335.5 334.4 24.2 335.5 334.5 335.5 <td>44 -122 472 212 212 212 212 212 112 400 01</td>	44 -122 472 212 212 212 212 212 112 400 01
Non Tac Revenues 33,152,878 48,027,049 45,010,480 CB11 2811 Control Control Sector	422 472 813 473 112 810 61
Cardinations Anne Screenweitstere 0 45 0 49.5 378.6 Maytra Statusistes 201503556 201701324 41.204.201 44.4 242.2 Display 31.2013266 24.201.27.51 31.201202 21.25 21.201202 21.201 64.4 242.2 Display 31.470.146 21.277.525 31.99.000 1102.2 21.55 01.001 11.2 21.55 21.277.525 31.99.000 1102.2 21.55 01.001 11.2 11.6 47.7 7.75 7.75 7.75 11.2 11.6 47.7 7.75 7.75 11.2 11.6 47.7 7.75 11.2 11.6 47.7 7.75 11.2 <	472 812 959 -75 112 900 61
High Variantia - - -	812 960 -75 112 -800 61
Name 2010001560 201701160 42.204.201 84.4 24.22 Offner 17.21.266 24.2185.271 20.998.001 1112 20.5 Others 2.470.166 2.077.525 2.09.98.001 1112 20.5 Others 2.470.166 2.077.525 2.09.98.001 112 20.5 Regulate 5.67.885 620.052 2.09.98.001 1.7 7.8 Regulate 5.67.885 620.052 2.09.98.001 1.3 4.6 Accentrice 5.67.954 2.199.101 1.3 4.6 1.8 FegureRise 586.206.424 112.027.000 120.247.201 7.4 2.3 Programme 586.006.565 597.73.400 120.247.201 7.4 2.3 Others 586.006.565 597.73.400 120.247.201 7.4 2.3 Darmet 586.006.565 597.73.400 120.247.201 1.6 3.6 Darmet 586.007.107 677.00.201 17.00.201 1.0 0.6 <tr< td=""><td>912 959 -75 112 -810 -81</td></tr<>	912 959 -75 112 -810 -81
Dif Fees 11/21/3.266 24.383.577 20.988.000 111/2 20.5 Others 3.470.166 23.377.52 23.94.500 7.7 7.6 Rayahan 5.47.885 620.002 618.511 7.3 4.7 Fees 34.922.55 21.9750.074 2.998.103 380.2 382.5 Fees 34.922.55 21.9750.074 2.998.103 380.2 382.5 Fees 34.922.55 21.9750.074 2.998.103 380.2 382.5 Fees 34.922.55 21.9750.076 125.247.001 7.4 2.1 Fease 98.2054.254 11.82.057.000 125.247.001 7.4 2.1 Fease 98.2054.254 12.5247.001 7.4 2.1 0.5 Carenet 98.00.256 98.775.476 17.554.456 125.247.001 1.4 1.5 0.2 Darrenet 98.00.256 98.775.476 17.752.456 1.3 0.5 1.4 1.4 1.4 1.4 1.4 1.4 1.4	969 -75 112 -80.0 6.8
Others 3,470,160 2,377,320 2,334,360 7,7 7,8 Regulation 5,77,820 502,012 612,611 1,3 4,7 Regulation 5,77,820 502,012 612,611 1,3 4,7 Regulation 8 21,773,046 21,972,014 21,972,014 20,922 98,20 Accounties 8 8 1 6,3 6,3 6,3 Expenditures 98,2512,624 41,802,756 21,732,046 123,247,001 7,4 2,3 Programmatily 62,278,544 41,802,756 123,247,001 7,4 2,3 Description 58,000,266 59,773,476 123,247,306 1,6 1,2 Querest 58,000,266 59,773,476 17,73,408 1,6 3,6 Description 34,000,216 32,650,016 1,44,568 6 3,6 Description 32,027,874 3,714,777 2,954,110 3,1 0,6	-73 112 40.0 6.1
Regulates 547/202 C02/602 0112610 -1/3 -4/2 Fees 14/822/85 21/3/3/19 2/8/2 -2/8/2<	112 -80.0 63
Pare 14.852,855 21.730,074 2.092,855 28.2 28.2 Accessives 8 7 <th7< t<="" td=""><td>-42.0</td></th7<>	-42.0
Accession B B B B Constraints Expenditures 198,254,244 412,837,088 122,247,001 7,4 2,3 Programme 82,070,254 62,870,744 62,870,744 73,047,014 5,8 5,2 Derived 38,010,256 59,773,719 87,753,469 17,8 4,1 1,2 Wages and Spanles 38,000,216 58,070,479 67,753,469 17,8 -1,1 Devel 37,02,734 0,800,2179 29,812,021 10,3 -3,6 Devel 37,02,734 0,800,2179 29,912,011 10,3 -3,6 Devel 37,02,734 0,800,2179 29,912,011 10,3 -3,6 Devel 37,02,734 0,917,9177 29,912,911 10,3 -3,6	63
Equivalence HE2054244 HE2057298 HE20547301 7.4 2.1 Programmably 62.070,544 62.070,544 62.070,544 120.547.001 7.4 2.1 Convert 158.010,556 59.773,749 177.0346 17.6 17.6 1.7 Wages and Sparse 158.010,516 59.773,749 177.0346 1.6 1.0 Devict 37.00,216 0.602,279 0.914,201 9.3 3.6 stated 28.075,754 0.917,174 0.914,110 3.1 0.0	4.7
Plagrammany 62.570,544 65.870,754 72.547,014 5.8 5.2 Current 35.010,556 56.773,476 177.53,466 17.6 17.6 17.6 Wages and Sparse 35.00,516 56.773,476 17.53,466 16.6 2.6 Detect 37.00,216 0.60,2174 2.840,251 10.3 3.6 Detect 37.00,724 0.840,2714 7.92,514,150 3.1 0.0	4.4
Programmany R2/578,544 R2/872,474 R2/872,474 R2/872,474 R2/872 Durnet 52 001585 5272,475 77,872 77,872 77,872 78,733,416 115 -117 Wages and Satartee 36,000,516 38,560,056 61,444,564 6.0 3.0 Direct 8,702,878 8,402,774 8,942,501 10.3 -3.6 Independ 28,007,734 33,7141,777 8,942,501 10.3 -3.6	
Current Marcoland Marcoland Marcoland Top - 11 Wages and Satures BL000.116 Marcoland Fig 10 -11 Covert # 200.016 Marcoland Fig 10 -11 Covert # 200.016 Marcoland Fig 10 -11 Covert # 200.016 Marcoland Fig 10 -11 Market # 200.016 Marcoland Fig 10 -11	
Deed 9,702,836 0,602,379 2,912,301 10.3 -3.6 nds+c 28,002,754 8,002,376 2,912,301 10.3 -3.6	21
10000 0.000100 0.000100 0.0 0.0 0.0 0.0	
B10190 38.007.878 39.707.077 342.534.102 3.1 0.0	
	14
242000100 242000100 04011002 0000 43 48	16
2000 EXPERIMENT 2000 TEP 1492/021 1/004.000 100.0 000 000	0.0
Constant Annual Constant Const	3.0
Contract of the second se	10.0
	31
1000-100 0.100,000 0.100 00.00 00.00	11
THE CAPE FRAME	100
230.125 50.000 205.2000 205.20	1003
Biologi 2, 200 100 0, 000 000	4.5
The second secon	1.1
1000 00 0 0 0.0 10 10	
Para Teconomica 21 664 710. 27 671 081 (8 788 787 28 2 1 1	4.0
Thereard from the second secon	-17.0

• When choosing the search options it is important to consider the following:

The unit measurement options, monthly data or monthly cumulative data of a year, the period and its start-end limits are activated or deactivated depending on the chosen display, this is because they are automatically fixed according to the availability and structure of the data.

In particular, the user should consider that cross-sectional searches; for example, revenues from federal entities, are available only for some tables from the sub-subject column, those will be distinguished in red when are scrolled with the pointer.