Podio Guidebook

How to use Podio to manage AK Finances!





Why do we use Podio?



Podio is our main platform for fulfilling two parts of the finance Standards, Accounting and Reporting. We record our information on EP and TN revenue, as well as submit monthly reporting (for both MC and LCs). Ensuring that we are using this platform effectively will help us achieve better accounting and reporting processes for operational strategy and long term sustainability.

Why is this *important?*

When we ensure that we have proper accounting records and we do reporting so we can make data-driven decisions.

Only if you make sure that all finances are reported and you know the current state, you can say that you "act sustainably".

Accessing Podio



Here's a guide to access the Finance space on Podio!

	٩	Choose a workspace or app	
L		AIESEC Korea	
		Finance	
		MC Beat 16/17	
		Manage workspaces	
		AIESEC Global	
	٥	Employee Network	
		+ Create a workspace	
		Manage workspaces	

Log into Podio and access the "Finance Space" from the top corner button that says "Choose a workspace or app" and click "Finance". If you do not see "Finance" then you have not been added to the workspace (message your MCVP F to be added to the Finance workspace via email)

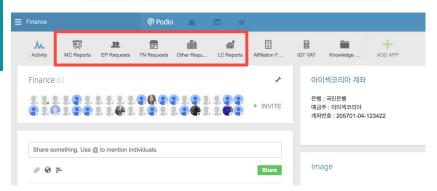
nance · Comment · Li

실.xlsx

@ Podio

2 From and and work

From there, you can access the individual apps that are needed to do the accounting and the reporting work!

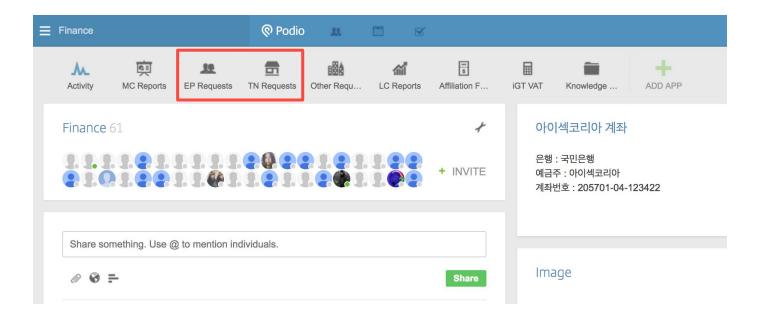


Podio for Accounting



We need to understand how the accounting process will work with the reporting system in the Finance workspace.

For accounting, we will use "EP Requests" and "TN Requests"





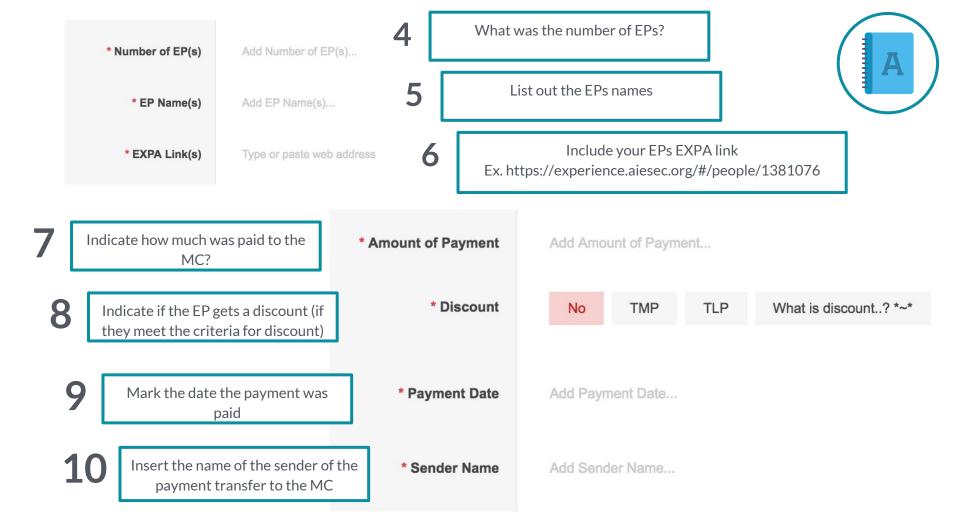
Submitting an EP request means that after each outgoing exchange is paid, you submit a record of the transaction on Podio **under "EP Requests"**. You need to fill in all of the required information as well as the **proof of transaction to the MC account** and the **invoice issued to the EP**.

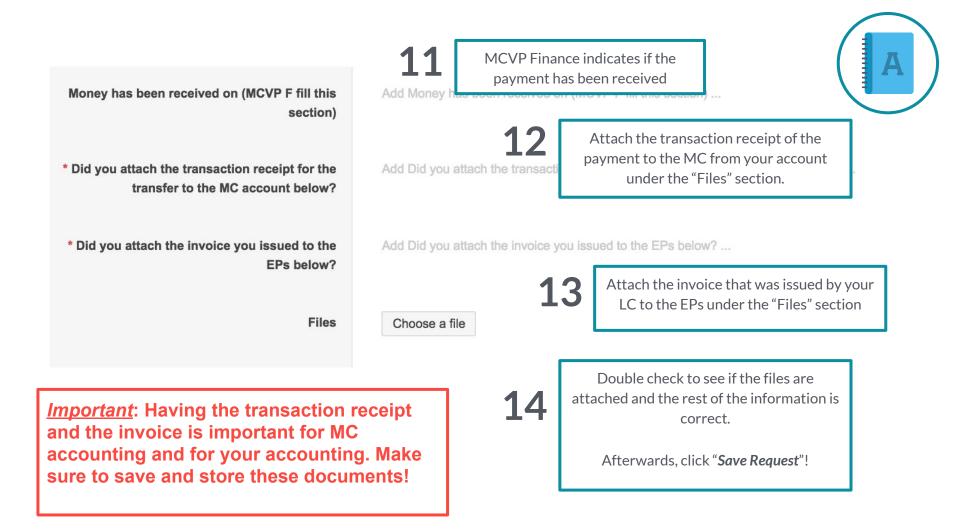
1

Request Stage:

- Indicate that it is a new request; your MCVP F will review the form at the end of the week to determine if there is more information required or if the payment has been received.

* LC Name CUK DWU EWHA HIU HUFS HYU IGC KII KMU KNU KU PNU SGU SKKU S SNU SSU SWU YSU INHA Conference Program	* Request Stage	New Request Additional Information Required Paid LC Name:
Program	* LC Name	-Indicate your LC's name here
Brogram Olabel Talast Olabel Malasta		SNU SSU SWU YSU INHA Conference
-Indicate if the program is a Global Talent or Global Volunteer	* Program	Global Talent Global Volunteer 3 -Indicate if the program is a Global

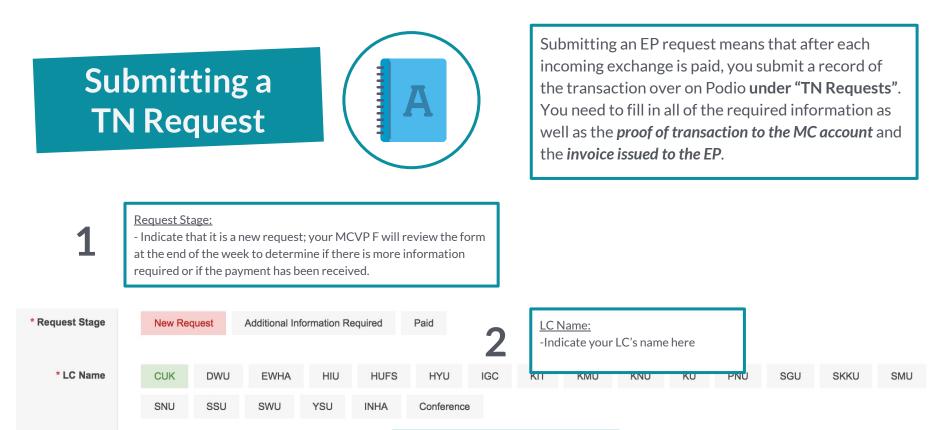




Additional Information



When you receive the revenue from the EP, the MC Profit sharing needs to be paid to the MC account and you need to make sure that all transaction receipts for account transfers to MC and the EP invoice is saved and stored



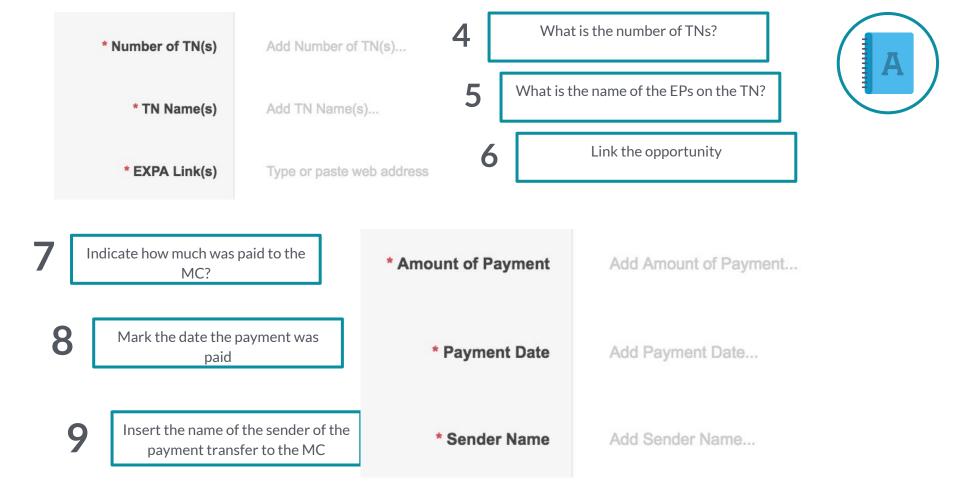
* Program

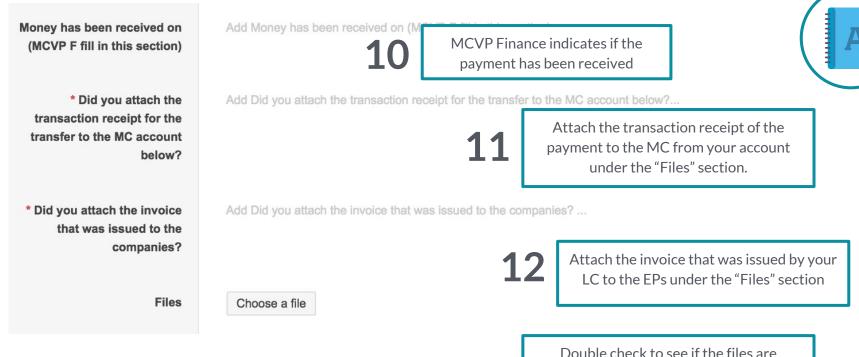
Global Talent Global Volunteer Program

3

-Indicate if the program is a Global

Talent or Global Volunteer





Important: Having the transaction receipt and the invoice is important for MC accounting and for your accounting. Make sure to save and store these documents!

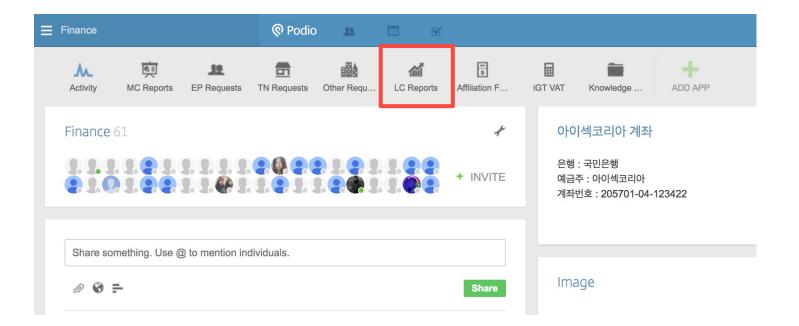
13

attached and the rest of the information is correct.

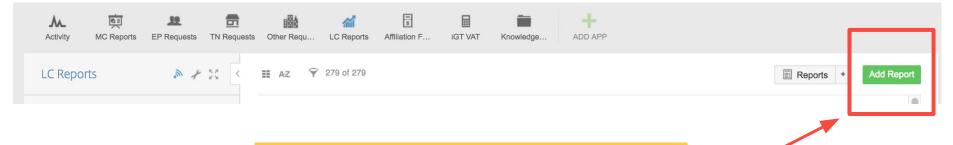
Afterwards, click "Save Request"!



Reporting is a tracking tool, which help us to check the current financial status and performance of the entity, keep the organisation accountable, ensure it is operating legally, and be transparent. We submit the documents under **LC Reports**.







Each month, update your Monthly Report by clicking the "**Add Report**" button on the right side shown here



Submitting Reports

Some changes to the reporting structure are being made to improve transparency and understanding of the current performance and financial situation

LC Name								
Month	January 2017	February 2017	March 2017	April 2017	May 2017	June 2017	July 2017	August 2017
	September 2017	October 2017	November 201	7 Decemi	per 2017			

Previously the reporting structure only required you to submit the Finance Report document



Submitting Reports

The new reporting structure now requires that you submit your planned and executed Budget, your LC Monthly Transactions, and your Finance Report for this month.

LC Name	I							
Month	January 2017	February 2017	March 2017	April 2017	May 2017	June 2017	July 2017	August 2017
	September 2017	October 2017	November 2017	Decem	ber 2017			
Have you attached your Budget (with planned and executed)?	Add Have you attache	ed your Budget (with	planned and execute	d)?				
Have you attached a link with all of your LC Monthly Transactions	Add Have you attache	ed a link with all of yo	ur LC Monthly Transa	actions				
Have you attached your Finance report for this month?	Add Have you attache	ed your Finance repo	rt for this month?					
Files	Choose a file							

Have you attached your Budget (with planned and executed)?

Have you attached a link with all of your LC Monthly Transactions

Have you attached your Finance report for this month? Add Have Add Have First, you need to attach your LC's planned and executed budget for the month. If you don't have an LC budget, schedule a 1-on-1 with your MCVP Finance ASAP!

Add Have you attached your Finance report for this month? ...

| | GTE Code MC | GPB Code 10 | Secretive Secret | | -
 | | September | |
 | Becenher
 | | (February
 | Hereb |
 | | N | | То
 |
|--|---|--|---|---
---|---|---

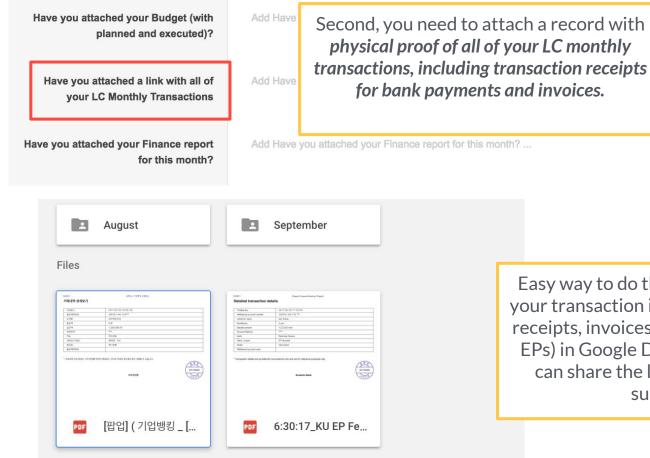
--

---|--
--|--|---
--|--|
| 100 | 1140-R-MC | 4240-046 | income from Membership Fees
Reviews for Cost (Sector of LC) Membership Fees | |
 | | 422,500 W | |
 |
 |
 | W 13,000,000 |
 | W 6,530,000 | W 6,195,000 | W 13,762,5 | W18,000,000
 | |
| 130 | 1140 # AC | 42-60-8-02 | Revenue for Contribution of LCs (Membership fee)
UC Contribution from Revenue from Incoming Exchange Fee | |
 | | | |
 | W 7 125 000
 |
 | W 13,000,000 |
 | w . | w . | | W 18,000,000
 | W 31,000, |
| 120 | 11-40-8-MC | 42-42-5142 | CC CONTROLION FROM REVENUE From Incoming Exchange From
Revenue from IGT Fee - Companies | |
 | | | |
 | W 7.125.000
 | W / 380,000
 | W - |
 | W . | w . | W | · ₩
 | W 30,190,0 |
| 122 | 1140.6.40 | | Revenue From CEI Face | |
 | | | |
 |
 |
 | w |
 | w | | |
 | W 9,693.0 |
| 123 | 11-60-R-MC | 42-45-8-40 | Revenue from KOV Fee | |
 | | | |
 | W 7.125.000
 |
 | |
 | w | w | | W 9.890.890
 | |
| 180 | | | GC Contribution from Revenue from Dutgoing Exchange Fee | |
 | | 422.500 | C 264 AVA |
 | MR 1 505 000
 |
 | | MI 1 635 000
 | MI 6 130 000 | W 8.185.000 | MI 2 582 57 |
 | W 31,992,5 |
| 131 | 11-65-8-940 | 42-65-840 | Revenue from oGT fee | |
 | | 300.000 W | |
 |
 |
 | |
 | | W 600,000 | |
 | W 3,450.0 |
| 132 | 11-00-0-000 | 12-00-0-10 | Revenue fram odd Fee | |
 | | | |
 | -
 |
 | w - |
 | w - | | | - W -
 | w |
| 133 | 11-60-8 AKC | 42.40.510 | Revenue from aGV / ee | w |
 | | 122,500 W | 1 100 200 | W 5.512.500
 | W 1225.000
 | -
 | W | W 1225.000
 | W 6.580.000 | W 7,685,000 | W 2082.60 | w
 | W 28,542,5 |
| | | | | |
 | | | |
 |
 |
 | |
 | | | |
 | |
| 200 | _ | _ | Income from Partners & Enablers | |
 | | _ | |
 |
 |
 | |
 | | | | W 1,000,000
 | |
| | _ | | Income Trans Partners (Secretaria) or Non-exchange Partners) | |
 | _ | | |
 |
 |
 | |
 | | | |
 | W 6.000.0 |
| 211 | 7.20.0.00 | 18.20.840 | Spenarships or Nan-exchange Partners | |
 | | | 505 200 | W 500.000
 | W 500.000
 | W 500 000
 | W 500,000 | W 500.000
 | W 600,000 | W 600,000 | W 1.000.00 | W 1,000,000
 | W 6,000.0 |
| 220 | | | Incarne from CP Takets for Exchange | | - W
 | | | |
 | w -
 | w .
 | w - | w -
 | w - | w - | w | - w -
 | w |
| 221 | 1140-0100 | 3012-012 | 107 | w |
 | | | |
 | -
 |
 | w - | w -
 | w - | w - | w | - w -
 | w |
| 222 | 1143-8-96 | MISAIC | 0 | W |
 | | | |
 | 10
 |
 | W . | W r
 | W . | W . | w |
 | w |
| 223 | 11-60-R-MC | 12-11-0-00 | 61 | w | - W
 | | | |
 | w -
 | w -
 | w - | w -
 | w - | w - | w | - w -
 | w |
| | | | | |
 | | | |
 |
 |
 | |
 | | | |
 | |
| 100 | | | Insume from Exchange Participants | w | · w
 | | | |
 | w .
 | w -
 | w - | w -
 | w - | w - | w | - w -
 | w |
| 300 | 414AMC | 3514840 | 957 | w | - W
 | | | |
 | W -
 | w -
 | w - | w -
 | w - | w . | w | . w .
 | w |
| 330 | 6-16-R-MC | 37-16-8-00 | 001 | | - W
 | | | | w -
 | W -
 | w -
 | w - | w -
 | w - | w - | w | - w -
 | w |
| 330 | 2-12-6-MC | 3312-840 | 904 | | - W
 | . 7 | | |
 | W .
 | w -
 | w . | w -
 | w . | w . | w | - w -
 | w |
| 340 | 1-11-8-MC | 32-11-8-00 | Other income | w | - W
 | - 9 | | | W
 | w -
 | w -
 | w . | w -
 | w - | w - | w | - W -
 | w |
| | | | | |
 | | | - |
 |
 |
 | |
 | | | |
 | |
| | _ | _ | | _ | _
 | _ | _ | _ | _
 |
 |
 | | _
 | _ | _ | _ |
 | |
| 400 | | | Grants, Funds and Donatione | * |
 | | | - |
 |
 | • •
 | w . | w .
 | w . | ÷ . | w | - w -
 | w |
| 430 | 12-39-8-MC | | Revenue from Public Funds | w |
 | | | |
 | w .
 | w .
 | w . | w
 | w . | w . | w | . w .
 | w |
| 430 | 12-70-R-MC | 43-75-8-00 | Revenue from Privata Donations | w | - W
 | | · · · · | | w .
 | W -
 | w -
 | W - | w -
 | w - | w . | w | - W
 | w |
| | | | | |
 | | | |
 |
 |
 | |
 | | | |
 | |
| 500 | _ | _ | Project income | |
 | | | |
 |
 |
 | | w .
 | | w . | w |
 | w |
| 122 | | | Income from Carponiate Events | |
 | | | |
 |
 | w
 | w | w
 | w | w | w |
 | w |
| 511 | 6-30-R-MC | | Youth Speak Forum | | . w
 | | | |
 |
 | w
 | W . |
 | w | w | w | . w .
 | w |
| 222 | | | Income State 127 Proveds | W |
 | | | |
 |
 | w -
 | w . | w .
 | w . | w . | w | - w
 | w |
| 521 | 1.11.0.145 | 12.13.040 | KW Preiesty Funding | |
 | | | |
 |
 | w
 | W . |
 | w | w . | w | . w .
 | w |
| 580 | | | income from Conferences Organized | | - W
 | | | |
 |
 |
 | w | w .
 | | w . | w |
 | w |
| 511 | 945-6-90 | 42-42-810 | N/2C/// | * |
 | | | |
 | 10
 |
 | 10 | 10
 | w . | | | - w -
 | w |
| | | | | | -
 | | | |
 |
 |
 | |
 | | | |
 | |
| | | | | _ |
 | _ | | _ |
 |
 |
 | _ |
 | | _ | | . w .
 | |
| 600 | | | | |
 | | | |
 |
 |
 | |
 | | | |
 | w |
| | | | | |
 | | | |
 |
 |
 | |
 | | | |
 | |
| | 13-80-R-MC | | Internet | w |
 | | | |
 |
 | w -
 | w - | w -
 | w - | W - | W | - w -
 | w |
| 430 | 13-80-6-MC | | horne
Meserve | * | - W
 | | | - |
 | w .
 | w -
 | w - | w .
 | | w - | w | w ·
 | * |
| | | | Internet
Restrues
Other | * |
 | | | - |
 | W -
 | w -
 | w -
w -
w - |
 | w - | w - | W | - w -
 | *
*
* |
| 430 | 13-80-6-MC | | Other | w | - W
 | | | |
 |
 | w -
w -
 | w . | w .
w .
 | W -
W -
W - | w .
w .
w . | * | . W
 | * |
| 430 | 13-80-6-MC | | | w | - W
 | | | |
 |
 | w -
w -
 | w . | w .
w .
 | W -
W -
W - | w .
w .
w . | * | . W
 | * |
| 630
630 | 13-80-6-MC | | Other
Budgeted Reserves
Mit Costs | w | - W
 | 2,100,000 | 402,500 W | 8.8%,000 | Latz.500 2,500,000
 | W 8,150,000
 | W 5.500,000
 | W 13,500,000 | W -
W 2,035,000
 | W - W - W - W - W - W - W - W - W - W - | W - W - W - W - W - W - W - W - W - W - | W
W
W
W 14,782,50 | W W W W 28,680,000 W 2,200,000
 | W 106,187,5
W 25,700,0 |
| 630
630 | 13408-WC | | Other
Berlighted Revenues
Mit Costs
Embourse Cons | w | - W
- W
 | 2,100,000 | 402,500 W | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | B B B B C C
 | W 8,150,000
W 2,200,000
W 2,100,000
 | W 5,500,000 | W 13,500,000
W 2,130,000
W 2,130,000
 | W -
W -
W 2,035,000
W 2,130,000
W 2,130,000 | W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W | W
W
W
W 14,792,9
W 2,200,00
W 2,100,00 | W W W W 28,680,000 W 2,200,000 W 2,100,000 | W 106,187,0
W 26,700,0
W 25,200,0
 |
| 630
630 | 1340.8-40
13-60-8-40
23-62-6-40 | 3612545 | Other
Budgeted Parenner
He Coate
Complete Coate
Science Science | w | - W
- W
- W
- W
- W
 | - 4
- 4
2,100,000 4
2,100,000 4 | 402,500 W | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | B. 112,000 B. 112,000 B. 2,000,000 B. 2,000,000 B. 2,000,000 B. 2,000,000
 | W 8,150,000
W 2,000,000
W 2,000,000
W 2,000,000
 | W 8.600.000
W 8.000.000
W 2.100.000
W 2.100.000
 | W 13,500,000
W 2,120,000
W 2,120,000
W 2,100,000 | W -
W -
W 2,005,000
W 2,100,000
W 2,100,000
W 2,100,000
 | W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W - W - W - W - W - W - W - W - W - W - | W
W
W
W 14,792,9
W 2,200,00
W 2,100,00 | W W W W W 2,100,000 W 2,100,000 W 2,100,000 W 2,100,000 W 2,100,000 W 2,100,000
 | W 106,187,0
W 26,700,0
W 25,200,0 |
| 430
630
1100
1100
1130 | 13-80-8-40
13-80-8-40
13-80-8-40
13-80-6-40
23-80-6-40
23-80-6-40 | 1412446 | Other
Budgetei Danseer
Budgetei Danseer
Statue
Statue
Statue | w
w
w
w
w
w
w | - W
- W
- W
- W
- W
- W
 | - 4
- 7
2,100,000 4
2,100,000 4
2,100,000 4
- 7 | 422,500 #
2,100,000 #
2,000,000 #
2,000,000 # | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | A.112,000 A.112,000 A.100,000 A.100,000 A.100,000 A.100,000
 | W 8,156,000
W 2,500,000
W 2,100,000
W 2,100,000
 | W 1.000.000
W 1.000.000
W 2.100.000
W 2.100.000
W 2.100.000
 | W 13,600,000
W 2,130,000
W 2,130,000
W 2,130,000
W 2,130,000 | W 2,005,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
 | W 0.000,000
W 0.000,000
W 2,100,000
W 2,100,000
W 2,100,000 | W | W
W
W
W 14,710,50
W 2,500,00
W 2,100,00
W | W - | W 106,187,0
W 26,700,0
W
25,200,0 |
| 430
630
1100
1130
1130
1130 | 1340.8-40
13-60-8-40
23-62-6-40 | | Other
Budgeted Research
Microsoft
Complexes Cent
Statistics
Der Projektioner
Wick genetick / data for Hanar Control
Wick genetick / data for Hanar Control | W
W
W
W
W
W
W
W
W | - W
- W
- W
- W
- W
- W
- W
- W
 | - 4
- 7
- 7
- 7
- 7
- 7
- 7
- 7
- 7
- 7
- 7 | 422,500
2,100,500
2,100,500
2,100,500
2,100,500 | -
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | A.112.000 A.102.000 A.102.000
 | W 8,150,000
W 2,000,000
W 2,100,000
W 2,100,000
W 1
 | W | W \$3,500,000
W 2,130,000
W 2,130,000
W 2,130,000
W 2,190,000
W 1
W 1
 | W 2,025,000
W 2,120,000
W 2,120,000
W 2,120,000
W 2,120,000
W 2,120,000 | W
 | W 5.085,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000 | W
W
W
W 14,1102,9
W 2,200,00
W 2,100,00
W
W | W 28,680,000
W 28,680,000
W 2300,000
W 2100,000
W 2100,000
W 2100,000 | W 100,187,0
W 26,700,0
W 25,200,0
W 25,200,0
 |
| 500
500
1100
1110
1110
1110
1120 | 13404AK
13404AK
13404AK
13404AK
13404AK
13404AK
13404AK | 56-52-646
56-52-646 | Other
Mediated Partners
In Conference
Compares Conference
Services
Services
Services
Services
Services Services
Services and Services
Of Services and Services
Of Services and Services | ************************************** | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W
 | - 4
2,100,000 4
2,100,000 4
2,100,000 4
- 4
- 4
- 4 | 422,500 | | I.112/00 2.100.000 2.100.000 3.100.000 3.100.000 3.100.000 4.100.000 5.100.000 5.1000 5.1000
 | W 8,156,000
W 2,506,000
W 2,106,000
W 2,106,000
W -
W -
W -
 | W | W 13,600,000
W 2,120,000
W 2,120,000
W 2,120,000
W 2,120,000
W 2,120,000
W 4,120,000
W 4,1
 | W 2,035,000
W 2,130,000
W 2,130,000
W 2,130,000
W 2,130,000
W -
W -
W - | W | W 5.085,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 1
W 1
 | W
W
W
W 14,112,9
W 2,200,00
W 2,100,00
W
W
W
W 100,00 | - W
W
W
C W 2500,000
W 2,100,000
W 2,100,000
W
U W
W
W
W
W
W | W 100,187,0
W 25,700,0
W 25,200,0
W 400,0 |
| 400
630
1100
1130
1130
1130
1130
1130
1200 | 1340444X
1340444X
1340444X
134044X
134044X
134044X
134044X | 56-52-646
56-52-646
56-52-646 | Other
Bulliphical Descent
Complexity of the Complexity
Sector Sector Sec | | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W
 | - 4
- 4
- 4
- 4
- 4
- 4
- 4
- 4
- 4
- 4 | 27.00.000
2.100.000
2.100.000
2.100.000 | 100,000
100,000 |
 | W 8,150,000
W 2,000,000
W 2,100,000
W 2,100,000
W 1
 | W 1150000
W 2150000
W 2150000
W 21500000
W 21500000
W 21500000
W 31500000
W 31500000
W 31500000
W 31500000
W 31500000
W 31500000
W 31500000
W 315000000
W 3150000000
W 315000000
W 315000000
W 3150000000
W 3150000000
W 3150000000
W 3150000000
W 31500000000
W 315000000000000000000000000000000000000 | W -
W \$3,400,000
W 2,130,000
W 2,130,000
W -
W -
W -
W -
W -
 | W -
W -
W 2,000,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W - | W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W -
W -
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W -
W -
W -
W - | W
W
W
25000
W 2,100,00
W
W
W
W
W
W | - W
W
W
W
W
W
W
W | W 100,182,0
W 20,700,0
W 25,200,0
W 400,0
W 400,0
 |
| 400
600
1100
1130
1130
1130
1130
1200
1200 | 134884000
134884000
134884000
134886000
134886000
134886000
134886000 | 56-52-C4C
56-52-C4C
56-52-C4C
56-52-C4C | One
Budgetal Reveal
Control of the
Control of the
Control of the
Control of the
Control of the Control of the
Control of the
C | |
 | - 2,100,000 (2,100,000))))))))))))))))))))))))))))))) | 422,500 w
2,100,500 w
2,100,500 w
2,100,500 w
2,100,500 w
4,100,500 w
4,100,50 | |
 | W 8,150,000
W 2,700,000
W 2,700,000
W -
W -
W -
W 100,000
W -
W -
W -
 | W - W - W 2,500,000
W 2,500,000
W 2,500,000
W 2,500,000
W - W - W
W - W
W - W | W -
W 13,400,000
W 2,130,000
W 2,130,000
W -
W -
W -
W -
W -
W -
W -
 | W -
W 2,028,000
W 2,130,000
W 2,130,000
W 2,130,000
W -
W -
W -
W -
W - | W -
W -
W -
W 2,150,000
W 2,150,000
W -
W -
W -
120,000
W -
W 120,000
W - | W -
W -
W 2,100,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W -
W -
 | W
W
W
2,100,00
W
W
W
W
W
W
100,00
W
W
W
W
100,00 | W - | W 100,182,0
W 20,700,0
W 25,200,0
W 400,0
W 400,0 |
| 400
500
1100
1130
1130
1130
1130
1130
1230
12 | 1340444
1340444
1340444
1340444
1340444
1340444
1340444
1340444 | 56-52-C4C
56-52-C4C
56-52-C4C
56-52-C4C
56-52-C4C
56-52-C4C | Other
Bullington December
Bullington December
Bullington December
Bullington December
Bullington December
Bullington December
Term December December
Term December December
Term December December
Bullington | |
 | - 8
2,100,000 9
2,100,000 9
- 1
- 1
- 1
- 1
- 1
- 1 | 402,500 W
2,100,500 W
2,100,500 W
2,100,500 W
2,100,500 W
2,100,500 W
2,100,500 W
4,100,500 W
4,100,50 | | A (12,000 A (12,000 A (12,000 A (10,000)))
 | W 8,150,000
W 2,000,000
W 2,100,000
W -
W -
W 100,000
W -
W -
W -
W - | W 1.000.000
W 2.000.000
W 2.100.000
W 2.100.000
W 2.100.000
W 1.00
W 1.0
 | W 13,600,000
W 2,130,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000,000
W 2,130,000
W 2,1 | W - W - W 2,025,000
W 2,025,000
W 2,120,000
W 2,120,000
W - W - W - W - W - W - W - W - W - W - | W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W 8,695,000
W 2,100,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W -
W - | W
W
W
W 14/102/9
W 2/100/0
W
W 100/0
W
W
W 100/0
W | - W
W
W
W
W
W
W
W | W 100,182,0
W 20,700,0
W 25,200,0
W 400,0
W 400,0
 |
| 400
500
1100
1130
1130
1130
1130
1130
1230
12 | 134884000
134884000
134884000
134886000
134886000
134886000
134886000 | 56-52-C4C
56-52-C4C
56-52-C4C
56-52-C4C | Other
Budgeted Format
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted
Budgeted | |
 | 2,100,000 ×
2,100,000 ×
2,100,000 ×
4,100,000 ×
4,100,0000 ×
4,100,000000000000000000000000000000000 | 432,500 W
2,100,500 W
2,100,500 W
2,100,500 W
4,100,500 W
4,100,500W
4,1000W
4,1000W4,100 | * 0
* 0
* 0
* 0
* 0
* 0
* 0
* 0
* 0
* 0 | H
 | W 8,150,000
W 2,000,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W - W - W - W - W - W - W - W - W - W - | W -
W 53,600,000
W 2,150,000
W 2,150,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W -
W -
W 2,000,000
W 2,120,000
W 2,120,000
W -
W -
W -
W -
W -
W -
W -
W -
W - | W -
W -
W 2200000
W 2100000
W 2100000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W -
W -
W 2(10,000
W 2(10,000
W 2(10,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W
W
W
W 14,170,90
W 2,100,00
W 2,100,00
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | - W
- W

- | W 100,182,0
W 25,200,0
W 25,200,0
W 400,0
W 300,0
W 100,0 |
| 400
600
1100
1100
1100
1100
1100
1100
1200
1200
1200
1200
1200
1200 | 13-83-644
13-83-644
13-83-644
13-83-644
13-83-644
13-83-644
13-83-644
13-83-644
13-83-644
13-83-644
13-83-644
13-83-644 | 56-52-646
56-52-646
56-52-646
56-52-646
56-52-646 | One
Beginst Jonas
Horman Gar
Horman Gar
Horman
Horman Horman
Horman Horman
Horman
Horman Horman
Horman
Horman Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horm | |
 | 2,100,000 ¥
2,100,000 ¥
2,100,000 ¥
- ¥
- ¥ | 422,500 #
2,100,500 #
2,100,500 #
2,100,500 #
1,100,500 #
1,100,50 | | H
 | W 11,150,000
W 2,000,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W | W -
W 53,600,000
W 2,530,000
W 2,530,000
W 2,530,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W -
W 2.000,000
W 2.100,000
W 2.100,000
W -
W -
W -
W -
W -
W -
W -
W -
W - | W -
W -
W -
W -
W -
-
W -
-
W -
W -
W - | W -
W -
W (ANSCOO
W 2,150,000
W 2,150,000
W -
W -
W -
W
-
W -
W -
W -
W -
W -
W - | W
W
W
W
2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,00,00
W 2,00,00
W 4,00,00
W 4,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00
W 4,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00
W 4,00,00
W 4,00
W 4,00,00
W 4,00
W 4,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00
W 4,000
W 4,00
W 4,00
W 4,00
W 4,00
W 4, | - W
W
W
W
W
W
W
W | W 106,187,0
W 25,700,0
W 25,200,0
W 400,0
W 400,0
W 100,0
W 100,0 |
| 400
600
1100
1100
1130
1130
1130
1230
1230
12 | 1340AM
1340AM
1340AM
1343CAR
1343CAR
1343CAR
1343CAR
1343CAR
1343CAR | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | See
August Areas
United Sea
August Areas
August Areas
Aug | | | 2,100,000
 | 422,500 w
2,100,500 w
2,100,500 w
2,100,500 w
 | | W - W - W - W - W - W - W - W - W - W -
 | W 8,150,000
W 2,000,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W W W W 2,50,000 W 2,50,000 W W W W W W W W | W -
W 53,500,000
W 2,130,000
W 2,130,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W - W - W - W - W - W - W - W - W - W - | W - W - W - W - W - W - W - W - W - W -
 | W 8,00,000
W 8,00,000
W 2,10,000
W 2,10,000
W 2,10,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W
W
W
W
2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W
W
W
W
100,00
W
W
W
W
W
W
W
W | W - | W 100,182,0
W 25,200,0
W 25,200,0
W 400,0
W 300,0
W 100,0
 |
| 400
600
1100
1100
1100
1100
1100
1100
1200
1200
1200
1200
1200
1200 | 13-83-644
13-83-644
13-83-644
13-13-62-644
13-13-62-644
13-13-62-644
13-13-62-644
13-13-62-644
13-13-62-644
13-13-62-644 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | One
Beginst Jonas
Horman Gar
Horman Gar
Horman
Horman Horman
Horman Horman
Horman
Horman Horman
Horman
Horman Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horman
Horm | |
 | 2,100,000 ¥
2,100,000 ¥
2,100,000 ¥
- ¥
- ¥ | 422,500 w
2,100,500 w
2,100,500 w
2,100,500 w
 | | H
 | W 1,150,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W
 | W -
W 53,600,000
W 2,530,000
W 2,530,000
W 2,530,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W -
W 2.000,000
W 2.100,000
W 2.100,000
W -
W -
W -
W -
W -
W -
W -
W -
W - | W -
W -
W -
W -
W -
-
W -
-
W -
W -
W -
 | W -
W -
W (ANSCOO
W 2,150,000
W 2,150,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W
W
W
W
2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,00,00
W 2,00,00
W 2,00,00
W 4,00,00
W 4,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00
W 4,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00,00
W 4,00
W 4,00
W 4,00,00
W 4,00
W 4,00
W 4,00,00
W 4,00
W 4, | - W
W
W
W
W
W
W
W | W 106,187,0
W 25,700,0
W 25,200,0
W 400,0
W 400,0
W 100,0
W 100,0
 |
| 420
630
1000
1120
1130
1130
1130
1130
1130
11 | 1340AM
1340AM
1340AM
1343CAR
1343CAR
1343CAR
1343CAR
1343CAR
1343CAR | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | See
A sector and a
sector and a | | | 2,100,000 0
 | 402,000 W
2,100,000 W
2,100,000 W
2,100,000 W
2,100,000 W
1,100,000 W
4,100,000 W
4,100,0000W
4,100,0000W
4,100,000W
4,100,000W
4,100,000W
4,100,000W | * 896,000
2.100,000
2.100,000
2.100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,000
100,00000000 | W - W - W - W L112.000 W 2.002.000 W 2.002.000 W - W - W - W - W - W - W - W - W - W - W - W - W - W -
 | W 8,540,000
W 2,000,000
W 2,000,000
W 1,000,000
W 100,000
W 100,00 | W - W - W 2,300,000 W 2,300,000 W -
 | W -
W \$1,50,000
W 2,150,000
W 2,150,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W
 | W
W
W
W
W
2,150,000
W
W
W
W
W
W
W
W | W
W
W
W
W
W
W
W | W
W
W
W
W
2,100,00
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
 | - W | W 100,1874
W 25,290,0
W 25,290,0
W 25,290,0
W 300,0
W 100,0
W 100,0
W 100,0 |
| 400
600
100
110
110
110
110
110
110
110
1 | 1340AM
1340AM
1340AM
1343CAR
1343CAR
1343CAR
1343CAR
1343CAR
1343CAR | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | She
Najar Kata
Kata
Kata
Kata
Kata
Kata
Kata
Kata | |
 | 2,100,000 # | | | W - W - W - W 2.002.000 W 2.002.000 W - W - W - W - W - W - W
 - W | W 8,150,000
W 2,000,000
W 2,000,000
W 100,000
W 100,000
W 100,000
W 100,000
W 100,000
W 100,000
W 1000,000
W 1000,000
 | W - W - W 1.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W -
 | W 53,460,000
W 2,130,000
W 2,130,000
W 2,130,000
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | W 2,845,220
 | W
W
W
W
W
W
W
W | W
W
W 2,180,000
W 2,180,000
W
W
W
W
W
W
W
W | W
W
W
W
2,100,00
W
2,100,00
W
W
W
100,00
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | - W
 | W 185,192,5
W 28,709,0
W 25,200,0
W 350,0
W 100,0
W 100,0
W 100,0
W W
W |
| 430
630
5300
1000
1130
1130
1130
1130
1130
11 | 1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | See
Report Leaves
In the Arriver Sea
Sector Sector Sector Sector Sector Sector
Vision Sector Sector Sector Sector
Sector Sector Sector Sector Sector Sector
Vision Sector Sector Sector Sector Sector
Sector Sector Sector Sector Sector Sector Sector
Sector Sector Sector Sector Sector Sector Sector Sector
Sector Sector Sector Sector Sector Sector Sector Sector Sector
Sector Sector | |
 | 2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,000,000 P
2,000 P
2,000,000 P
2,000,000 P
2,000,000 P
2,000,000 P
2,000,000 | 2 102,000 W
2 102,000 W
2 102,000 W
2 102,000 W
3 2 102,000 W
4 100,000 W
4 100,000 W
4 100,000 W | | W - W - W 2.102.000 W 2.102.000 W 2.102.000 W 2.102.000 W -
 | W 1.962,000
W 2.900,000
W 2.900,000
W 100,000
W 100,000
W 100,000
W 100,000
W 100,000
W 100,000
W 100,000
W 1042,000
W 1,042,000
 | W - W - W - W 2.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W - W - W | W
W \$1,000,000
W 2,150,000
W - 2,550,000
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W -
 | W 2,00,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W 5,52000
W 5,50000
W 2,50000
W 2,50000
W 2,50000
W 10000
W 10000
W 10000
W 10000
W 10000
W 10000
W 10000
W 1,00000
W 1,000000 | W 1,045,200 W 1,045,200 W 2,100,000 W 2,100,000 W 2,100,000 W 2,100,000 W 2,100,000 W 2,100,000 W 2,000,000 W 2,00 | W 14(112,5)
W 2200,00
W 2100,00
W 2100,00
W
2100,00
W 100,00
W 100,00
W 100,00
W W 100,00
W W 100,00
W W 100,00
W 1042,10
W 1042,10 | W - W 1.542,780 | W 25,00,0
W 25,00,0
W 25,00,0
W 25,00,0
W 400,0
W 300,0
W 100,0
W 100, |
| 400
400
400
400
400
400
400
400 | 1940-444
1940-444
1940-444
1940-444
1940-444
1940-444
1940-444
1940-444
1940-444 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | Gene
Regarding and
Regarding a | | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W | 2,100,000 #
2,100,000 #
2,100,000 #
2,100,000 #
2,100,000 #
4,00,000 #
4,00,000 #
5,045,000 #
5,045,000 #
 | COLOR OF THE | | W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W -
 | W 8.1962.000
W 2.000.000
W 2.000.000
W 2.000.000
W 0.000.000
W 0.000.000
W 0.000.000
W 0.000.000
W 0.000.000
W 1.000.500
W 1.000.500
W 1.000.500
 | W - W - W 2 W 2 W 2 W 2 W - W 2 W - W - W - W - W - W - W - W - W - W - W - W - W - W - | W 5,960,000
W 5,950,000
W 2,950,000
W 2,950,000
W 2,950,000
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
 | W 2,555,500
W 2,550,500
W 2,550,500
W 2,500,500
W 2,500,500
W
W
W
W
W
W
W
W | W
W
W
W
W
Y
Y
W
W | W
W
W
W
W
W
W
W
 | W
W
W
2,200,00
W 2,100,00
W 2,100,00
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | - W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | W 196,1872
W 25,700,
W 25,200,
W 35,200,
W 35,200,
W 100,1
W 100,1
W 11,700,1
W 11,700,1 |
| 300
300
1100
1100
1100
1100
1100
1100
1 | 1940-44C
1940-44C
1940-44C
1940-44C
1940-44C
1940-44C
1940-44C
1940-44C | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | ener
Service Service Service
Service Service Service
Service Service Service Service Service Service
Service Service Service Service Service Service Service
Service Service S | | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W
 | 2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
1,010,000 P
1,015,000 P
1,015,000 P | 422,000 w 2,100,000 w 2,100,000 w 2,100,000 w 0,000,000 w 0,000,000 w 0,000,000 w 0,000,000 w 0,000,000 w | | W - W - W - W 1123.000 W 2.000.000 W 2.000.000 W - W
 | 8.196,000 9.000,000 9.200,000 9.200,000 9.200,000 9.000,000 9.000,000 9.000,000 9.000,000 9.000,000
 | W W W 2,000,000 W 2,000,000 W 2,000,000 W 2,000,000 W 2,000,000 W 2,000,000 W W W W W W W W W W W W W W W W W W | W 50,000,000
W 2,100,000
W 2.100,000
W 2.100,000
W 2.100,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W - W -
W S.000,000
W S.100,000
W 2.100,000
W 2.100,000
W -
W -
W -
W -
W -
W -
W -
W | W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
 | W 5,000,500
W 1,000,500
W 2,100,000
W 2,100,000
W 2,100,000
W - 0
W - 0 | W 100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 2,100,00
W 100,00
W 100,00 | - W | W 194,1822
W 25,700,1
W 25,200,1
W 300,1
W 1902,1
W 1902, |
| | 1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | Series
Sector Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector
Sector | W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | · · · · · · · · · · · · · · · · · · ·
 | 2,100,000 (
2,100,000 (
2,100,000 (
2,100,000 (
4,000,000 (
100,000 (
42,700 (
42,700 (| | -
-
-
-
-
-
-
-
-
-
-
-
-
- | Image: Control of the second
 | W 8.96.000
W 2.90.000
W 2.90.000
W 3.90.000
W 5.90.000
W 5.90.000
W 1.945.900
W 1.945.900
W 1.945.900
W 1.945.900
W 1.945.900
W 1.945.900
 | K | W 50,000,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W - 0
W - 0
 | W 2,000,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,00,000
W | W -
W -
W -
W -
W -
2,900,000
W 2,900,000
W 2,900,000
W -
W -
W -
W -
W -
W -
W -
W | W 5,060,500
W 5,060,500
W 2,190,000
W 2,190,000
W 2,190,000
W 2,190,000
W 2,190,000
W 2,190,000
W 2,190,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W 9290000
W 2190000
W 2190000
W 2190000
W 190000
W 190000
W 190000
W 190000
W 190000
W 190000
W 190000
W 190000
W 190000 | - W | W 194,1822
W 25,700,1
W 25,200,1
W 300,1
W 1902,1
W 1902, |
| 400
300
100
100
100
100
100
100
1 | 13404400
13404400
13404400
13404400
13404400
13404400
13404400
13404400
13404400
13404400 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | inte
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
S | W W W W W W W W W W W W W W W W W W W W W W W W W SOURCE | · · · · · · · · · · · · · · · · · · ·
 | 2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
4,000,000 P
3,045,000 P
3,045,000 P
3,045,000 P | 2,100,000
2,100,000
2,100,000
2,100,000
2,100,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,005,000
4,000,000
4,000,000
4,000,000
4,000,000 | | Image: Control of the second
 | W 2,556,000
W 2,000,000
W 2,000,000
W 2,000,000
W 1,000,000
W 100,000
W 100,000
W 1,562,000
W 1,562,0
 | K | W 150,600,000
W 2,150,000
W 2,250,000
W 2,250,000
W 2,250,000
W 2,250,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W 2,050,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W | W W W W | W 8,885,000
W 8,885,000
W 2,190,000
W 2,190,000
W 2,190,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W 2200/00
W 2100/00
W 2100/00
W 2100/00
W 100/00
W | - W | W 100,182,700,0
W 20,200,0
W 25,200,0
W 25,200,0
W 100,0
W 100,0
W 100,0
W 100,0
W 1,700,0
W 1,700,0
W 1,700,0
W 1,700,0
W 50,01
W 1,700,0
W 100,000,0
W 100,000,000,0
W 100,000,000,000,000,000,000,000,000,000 |
| 4.00
4.00
5.000
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.0 | 1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000
1940-000 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | ene
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Service
Se | W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | Will -
 | 2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
0,00,000 P
1,042,000 P
10,042,000 P
10,042,000 P
10,042,000 P | | -
-
-
-
-
-
-
-
-
-
-
-
-
- | W - W - W 2,102,000 W 2,002,000 W 2,002,000 W 2,002,000 W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W -
 | W 1.96.000
W 2.00.000
W 2.00.000
W 2.00.000
W 1.00.000
W 100.000
W 1.065.000
W 1.065.000
W 1.065.000
W 10.000
W 1.000.000
W 1.000.000
W 1.000.000
W 1.000.000
W 1.000.000
 | W
 | W 50,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W 2,00,000 W 2,100,000 W 2,100,000 W 2,100,000 W 2,100,000 W | W -
W -
W -
W -
W -
2,90,000
W 2,90,000
W 2,90,000
W -
W -
W -
W -
W -
W -
W -
W
 | W 1.00000
W 1.00000
W 2.100.000
W 2.100.000
W 2.100.000
W 2.100.000
W 2.100.000
W 2.100.000
W 1.00000
W 1.0000
W 1.00000
W 1.000000
W 1.000000
W 1.000000
W 1.00000000
W 1.000000000
W 1.0000000
W 1 | W 9250705
W 2150705
W 2150705
W 2150705
W 100705
W 100700 | W | W 150,142,2 W 25,200,0 W 100,0 W 100,0 W 11,700,0 W 11,700,0 W 15,200,0 W 15,200,0 W 15,200,0 W 12,000,0 W 12,000,0 W 12,000,0 W 12,000,0 W 12,000,0 |
| | 11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-000
11400-0000
11400-0000
11400-0000000000 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | Series
A series of the series of the series
A series of the series of the series
A series of the series of the series of the series
A series of the series | W W W W W W W W W W W W W W W W W W W | - W
- W
- W
- W
- W
- W
- W
- W
 | \$100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
1,000,000 P
1,000,000 P
1,000,000 P
1,000,000 P | 2 100.000
2 100.000
2 100.000
2 100.000
2 100.000
1 000
0 00.000
0 00.0000
0 000 | | W - W - W - W 2.702.000 W 2.702.000 W 2.702.000 W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W - W 2.000 W 1.000
 | W 1.96.000
W 2.00.000
W 2.00.000
W 2.00.000
W 1.00.000
W 100.000
W 1.065.000
W 1.065.000
W 1.065.000
W 10.000
W 1.000.000
W 1.000.000
W 1.000.000
W 1.000.000
W 1.000.000
 | K | W W 2330000 W 230000 W 230000 W 250000 W 250000 W 250000 W 250000 W 250000 W 0 W 0 W 0 W 0 W 0 W 1005200 W 100000 W 100000 W 42,700 W 200000 W 42,700 W 00,0000 W 2,70000
 | W 2,060,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W 2,150,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W W W | W W W W
 | W
W
W
W
W
W
2,500,00
W
W
2,500,00
W
W
2,500,00
W
W
2,500,00
W
W
2,500,00
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | W - | W 166,1162 W 266,010 W 25,200,1 W 25,200,1 W 25,200,1 W 30,000,1 W 30,000,1 W 30,000,1 W 30,000,1 W 30,000,1 W 15,000,1 W 15,000,1 W 15,000,1 W 15,000,1 W 5,000,1 W 15,000,1 W 15,000,1 W 15,000,1 W 15,000,1 W 15,000,1 W 15,000,1 |
| 4.00
4.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
11.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.00
12.0 | 13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-03-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13-04
13- | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | inn
a construction
a constru | W | - Will
- | 2,100,000 +
2,100,000 +
2,100,000 +
4
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
-
- | 2,100,000
2,100,000
2,100,000
- 100
- 100
100
- 100
- | 4.446.00
2.708.000
2.708.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.000
108.0000
108.0000
108.0000
108.0000
108.0000
108.0000
1000000
108.0000
108.0000
108.0000
108.0000
108.0000
108.00000
108.0000
108.00000
108.00000
108.0000000000 | Image: Control of the second | | K | W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,100,000
W 2,000,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W W | W -
W -
W -
W -
2 -
2 -
2 -
2 - | W W | W 10,000 W 100,000 W 100,0000 W 100,0000 W 100,0000 W 100,0000 W 100,0000 W 100,0000 W | - W | W 150,122,
W 25,200,
W 25,200,
W 25,200,
W 150,200,
W 150,200,000,000,000,000,000,000,000,000,0 |
| 4.00
5.00
1120
1120
1120
1130
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200 | 11-00-440
11-00-440
11-00-440
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12-040
11-12- | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | the sector of th | 100 100 | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W
 | 2,100,000 P
2,100,000 P
2,100,000 P
2,100,000 P
4,000 P
5,041,5000 P
5,0400 P | 202.500 4 | | H - H - H 1 H 1 H 2 H 2 H 2 H 2 H 2 H 2 H 2 H -
 | W 2,500,000
W 2,000,000
W 2,000,000
W 2,000,000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | K | W - W 2330000 W 230000 W 230000 W 250000 W 250000 W 250000 W 250000 W 30000 W -
 | W 9.0.000
W 9.0.000
W 2.150.000
W 2.150.000
W 2.150.000
W 1.000
W 1.000
W 1.000
W 1.0000
W 1. | W -
W -
W -
W -
W -
Spool (00)
W -
Spool | W W W | W
W
W
W
W
W
2,100,00
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W | W -
 | W 100,1822 W 25,200,1 W 25,200,1 W 25,200,1 W 35,200,1 W 35,200,1 W 35,200,1 W 35,200,1 W 300,1 W 100,1 W 11,700,2 W 13,300,1 W 100,1 W 100,1 W 13,00,1 W 1,500,1 |
| 4.50
5.50
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0 | 1980 AM
1980 A | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | in the second se | 100 100 100 | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W | 2,100,000 *
2,100,000 *
2,100,000 *
2,100,000 *
3,045,000 *
5,045,000 *
5,045,000 *
5,045,000 *
1,045,000 *
1,045,000 *
1,045,000 *
 | 2,100,000 40,200 2,100,000 40,200 40,400 | | H - H - H - H 2.002.000 H 2.002.000 H 2.002.000 H 2.002.000 H -
 | x 150,000 x 2,000,000 x 2,000,000 x 2,000,000 x 2,000,000 x 0,000 x 0,00 | W
 | W | W - W 3(2)30000 W 3(2)30000 W 2(3)30000 W 2(3)30000 W - W - W - W - W - W - W - W - W - W - W - W - W - W - W -
 W - W - W - W - W - W - W - W - W - W - W - W - W - W - | W - | W W | W
W
W
W
W
W
2,200,00
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
W
 | W | W 150,122,
W 25,200,
W 25,200,
W 25,200,
W 150,200,
W 150,200,000,000,000,000,000,000,000,000,0 |
| 4.50
5.50
1120
1120
1120
1120
1220
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1230
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200 | 11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00-440
11-00- | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | Gener
Control of the second se | W W W W W W W W W W W W W W W W W W W W W W W 000 W 000 W 000 W 000 W 000 W 100 W 000 W 100 | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W | - 2 (00,000 W
2,100,000 W
2,100,000 W
2,100,000 W
2,100,000 W
4,000
W
1,000,000 W
1,000,00 | 2,000,000 40,000 2,000,000 40,000 | | H - H - H - H - H 2.00.000 H 2.00.000 H 2.00.000 H 2.00.000 H -
 | × 8.56.000 × 2.00.000 × 2.00.000 × 2.00.000 × 2.00.000 × 2.000 × 0 × 0.000 ×
 | W - W - W 2.500,000 W 2.500,000 W 2.500,000 W 2.500,000 W 2.500,000 W 2.500,000 W - W - <t< td=""><td>W </td><td>W 9.0.000
W 9.0.000
W 2.150.000
W 2.150.000
W 2.150.000
W 1.000
W 1.0000
W 1.000
W 1.0000
W 1.00000
W 1.0000
W 1.0000
W 1.0000
W 1.0000
W 1.000</td><td>W -
W -
W -
W -
W -
2 - 200.000
W -
2 - 200.000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -</td><td>W - W -
W -
W -
W -
W -
W -
W -</td><td>W W</td><td>W </td><td>W 100,1822 W 25,200,1 W 25,200,1 W 25,200,1 W 25,200,1 W 35,200,1 W 100,1 W 100,1 W 11,700,2 W 133,000,1 W 100,1 W 133,000,1 W 1,500,1 W 1,500,1</td></t<> | W | W 9.0.000
W 9.0.000
W 2.150.000
W 2.150.000
W 2.150.000
W 1.000
W 1.0000
W 1.000
W 1.0000
W 1.00000
W 1.0000
W 1.0000
W 1.0000
W 1.0000
W 1.000 | W -
W -
W -
W -
W -
2 - 200.000
W -
2 - 200.000
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -
 | W - W -
W -
W -
W -
W -
W -
W - | W | W | W 100,1822 W 25,200,1 W 25,200,1 W 25,200,1 W 25,200,1 W 35,200,1 W 100,1 W 100,1 W 11,700,2 W 133,000,1 W 100,1 W 133,000,1 W 1,500,1
 |
| 4.50
5.50
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.0000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0000
1.0000
1 | 1980 AM
1980 A | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | ent
and a second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
second
sec | 100 100 100 | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W | 2,100,000 P
 | 22,500 40 | | Image: Control of the second
 | \$150,000 \$2,00,000 \$2,00,000 \$2,00,000 \$90,000 \$90,000<td>W - W -</td><td>W 2,500,500
W 2,700,500
W 2,700,500
W 2,700,500
W 2,700,500
W 7,900,500
W 7,900,5000
W 7,900,5000
W 7,900,5000
W 7,9000
W 7,900,5000
W 7,9</td><td>W </td><td>W - W - W 2,900,000 W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 20,000 W 420,000 W 400,000</td><td>W -
W -
W -
W -
W -
W -
W -
W -</td><td>W
W
W
W
W
W
2,100,00
W
W
100,00
W
W
W
100,00
W
W
W
W
100,00
W
W
W
W
W
W
W
W
00,00
W
W
W
W
W
W</td><td>W </td><td>W 190,1822 W 25,000 W 25,200 W 25,200 W 25,200 W 25,000 W 200,000 W 200,000 W 100,000 W 100,000 W 100,000 W 15,000,000 W 1,500,000 W 1,500,000 W 1,500,000 W 200,000 W 200,000</td> | W -
 | W 2,500,500
W 2,700,500
W 2,700,500
W 2,700,500
W 2,700,500
W 7,900,500
W 7,900,5000
W 7,900,5000
W 7,900,5000
W 7,9000
W 7,900,5000
W 7,9 | W | W - W - W 2,900,000 W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 20,000 W 420,000 W 400,000
 | W -
W -
W -
W -
W -
W -
W -
W - | W
W
W
W
W
W
2,100,00
W
W
100,00
W
W
W
100,00
W
W
W
W
100,00
W
W
W
W
W
W
W
W
00,00
W
W
W
W
W
W | W | W 190,1822 W 25,000 W 25,200 W 25,200 W 25,200 W 25,000 W 200,000 W 200,000 W 100,000 W 100,000 W 100,000 W 15,000,000 W 1,500,000 W 1,500,000 W 1,500,000 W 200,000 W 200,000
 |
| 500
1000
1000
1130
1130
1130
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
1200
100
1 | 1990-AGC
1990-AGC
1990-AGC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC
2990-CANC | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | | 100 100 100 | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W
 | 2,100,000 = 2,100,000,000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,0000 = 2,100,000000000000000000000000000000000 | 2,100,000 40 2,100,000 40 2,100,000 40 4,000,000 4,000,000 | - 000000000000000000000000000000000000 | Image: Control of the second
 | # 156,500 # 2,500,000 # 2,500,000 # 2,500,000 # 2,500,000 # 1
 | W | W W SL/S0.000 W 2/\$00.000 W 2/\$00.000 W 2/\$00.000 W 2/\$00.000 W W 2/\$00.000 W W W W W W W W W W W W W W 1.005,000 W 1.005,000 W 1.000,000
 | W - W 2.500,000 W 2.500,000 W 2.500,000 W 2.500,000 W 2.500,000 W 2.500,000 W - W - <t< td=""><td>₩ - ₩ - ₩ - ₩ - ₩ 2,50,000 ₩ -</td><td>₩ - ₩ -</td><td>W W W 2007000 W 2000000 W 20000000 W 200000000000 W 2000000000000000000000000000000000000</td><td>W </td><td>₩ 104,1827 ₩ 26,700, ₩ 25,200, ₩ 32,200, ₩ 32,200, ₩ 32,000, ₩ 32,000, ₩ 32,000, ₩ 32,000, ₩ 32,000, ₩ 53,000, ₩</td></t<> | ₩ - ₩ - ₩ - ₩ - ₩ 2,50,000 ₩ - | ₩ - ₩ - ₩
 - ₩ - | W W W 2007000 W 2000000 W 20000000 W 200000000000 W 2000000000000000000000000000000000000 | W | ₩ 104,1827 ₩ 26,700, ₩ 25,200, ₩ 32,200, ₩ 32,200, ₩ 32,000, ₩ 32,000, ₩ 32,000, ₩ 32,000, ₩ 32,000, ₩ 53,000, ₩ |
| | 1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1989-444
1999-444
1999-444
1999-444
1999-444
1999-444
1999-444
1999-444
199 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | است
المعالية المعالمة ال
المعالمة المعالمة المع
معالمة المعالمة ا
المعالمة معالمة المعالمة المع | 100 100 100 | | 2 (10.000 = 2
2 (10.000 = 2
2 (10.000 = 2
3 | 2,2000 W | | Image: 100 minipage Image: 100 minipage Image: 100 minipage Image: 100 minipage <td> \$150,000 \$2,00,000 \$2,00,000 \$2,00,000 \$2,00,000 \$90,000 \$90,000<</td> <td>W - W - W 2,000,000 W 2,000,000 W 2,000,000 W - W <t< td=""><td>W - W 53,900,000 W W 2,930,000 W W 2,950,000 W W 40,000 - W 1,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 <td>W - W - W 2,00,000 W 2,100,000 W - W</td><td>W - W - W 2,900,000 W - W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 200,000 W 200,000</td><td>W - W -
W -
W -
W -
W -
W -
W -</td><td>W W W 25007 W 25007 W 25007 W 25007 W 25007 W 20000 W 20000 W 10000 W</td><td>W </td><td>W 120,152,
W 22,200,
W 25,200,
W 25,200,
W 400,
W 400,
W 100,0
W 100,0
W 10,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,00,
W 10,00,00,00,00,00,00,00,00,00,00,00,00,0</td></td></t<></td> | \$150,000 \$2,00,000 \$2,00,000 \$2,00,000 \$2,00,000 \$90,000 \$90,000< | W - W - W 2,000,000 W 2,000,000 W 2,000,000 W - W <t< td=""><td>W - W 53,900,000 W W 2,930,000 W W 2,950,000 W W 40,000 - W 1,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 <td>W - W - W 2,00,000 W 2,100,000 W - W</td><td>W - W - W 2,900,000 W - W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 200,000 W 200,000</td><td>W - W -
W -
W -
W -
W -
W -
W -</td><td>W W W 25007 W 25007 W 25007 W 25007 W 25007 W 20000 W 20000 W 10000 W</td><td>W </td><td>W 120,152,
W 22,200,
W 25,200,
W 25,200,
W 400,
W 400,
W 100,0
W 100,0
W 10,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,00,
W 10,00,00,00,00,00,00,00,00,00,00,00,00,0</td></td></t<> | W - W 53,900,000 W W 2,930,000 W W 2,950,000 W W 40,000 - W 1,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 W W 2,950,500 <td>W - W - W 2,00,000 W 2,100,000 W - W</td> <td>W - W - W 2,900,000 W - W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 200,000 W 200,000</td> <td>W - W -
W -
W -
W -
W -
W -
W -</td> <td>W W W 25007 W 25007 W 25007 W 25007 W 25007 W 20000 W 20000 W 10000 W</td> <td>W </td> <td>W 120,152,
W 22,200,
W 25,200,
W 25,200,
W 400,
W 400,
W 100,0
W 100,0
W 10,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,00,
W 10,00,00,00,00,00,00,00,00,00,00,00,00,0</td> | W - W - W 2,00,000 W 2,100,000 W - W | W - W - W 2,900,000 W - W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 100,000 W 200,000 | W - W -
W -
W -
W -
W -
W -
W - | W W W 25007 W 25007 W 25007 W 25007 W 25007 W 20000 W 20000 W 10000 W | W | W 120,152,
W 22,200,
W 25,200,
W 25,200,
W 400,
W 400,
W 100,0
W 100,0
W 10,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,
W 10,00,00,00,
W 10,00,00,00,00,00,00,00,00,00,00,00,00,0 |
| 4.00
5.00
1.000
1.100
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.13 | 1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
190 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | ime
beneficient
in a constru-
tion of the
second second second
in a construction
in | 100 100 100 | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W | 2,100,000 + 2,000,000 +
2,000,000 + 2,000,000,000 + 2,000,000,000 + 2,000,000,000,000,000,000,000,000,000,0 | A | - 000000000000000000000000000000000000 |
 | B.196.000 J.000.000 W.2.000.000 W.2.000.000 W.2.000.000 W.000.000 W.0
 | W - W 2,500,000 W 2,500,000 W 2,500,000 W 2,500,000 W 2,500,000 W - W | W - W 5,150,000 W 2,150,000 W 2,150,000 W 2,150,000 W 2,150,000 W 2,150,000 W - W - W
 | W 2.500.000
W 2.500.000
W 2.500.000
W 2.500.000
W 2.500.000
W 3.500.000
W 3.500.0000
W 3.500.000
W 3.500.0000
W 3.500.0000
W 3.500.0000
W 3.5000
W 3.500.0000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.50000
W 3.5000
W 3.5000
W 3.5000
W 3.50000
W 3.500000
W 3.50000000
W | ₩ - ₩ - ₩ 2,36,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 120,000 ₩ 120,000 ₩ 120,000 ₩ - <td>W -
W -
W 2(10(00)
W 2(10(00)
W 2(1000)
W 2(1000)
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -</td> <td>W W W IV W 100 W 25007 W 20000 W</td> <td>- W</td> <td>W 100,112,2 W 25,200,0 W 25,200,0 W 35,200,0 W 35,200,0 W 100,0 W 100,0</td> | W -
W -
W 2(10(00)
W 2(10(00)
W 2(1000)
W 2(1000)
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W W W IV W 100 W 25007 W 20000 W
 | - W | W 100,112,2 W 25,200,0 W 25,200,0 W 35,200,0 W 35,200,0 W 100,0 |
| 4.00
5.00
1.000
1.100
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.130
1.13 | 1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
1990-440
190 | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | ime
beneficient
in a constru-
tion of the
second second second
in a construction
in | 100 100 100 | - W
- W
- W
- W
- W
- W
- W
- W
- W
- W | 2,100,000 + 2,000,000 +
2,000,000 + 2,000,000,000 + 2,000,000,000 + 2,000,000,000,000,000,000,000,000,000,0 | A | - 000000000000000000000000000000000000 |
 | B.196.000 J.000.000 W.2.000.000 W.2.000.000 W.2.000.000 W.000.000 W.0
 | W - W 2,500,000 W 2,500,000 W 2,500,000 W 2,500,000 W 2,500,000 W - W | W - W 5,150,000 W 2,150,000 W 2,150,000 W 2,150,000 W 2,150,000 W 2,150,000 W - W - W
 | W 2.500.000
W 2.500.000
W 2.500.000
W 2.500.000
W 2.500.000
W 3.500.000
W 3.500.0000
W 3.500.000
W 3.500.0000
W 3.500.0000
W 3.500.0000
W 3.5000
W 3.500.0000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.5000
W 3.50000
W 3.5000
W 3.5000
W 3.5000
W 3.50000
W 3.500000
W 3.50000000
W | ₩ - ₩ - ₩ 2,36,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 2,35,000 ₩ 120,000 ₩ 120,000 ₩ 120,000 ₩ - <td>W -
W -
W 2(10(00)
W 2(10(00)
W 2(1000)
W 2(1000)
W -
W -
W -
W -
W -
W -
W -
W -
W -
W -</td> <td>W W W IV W 100 W 25007 W 20000 W</td> <td>- W</td> <td>W 126,182,5 W 126,182,5 W 25,280,0 W 25,280,0 W 25,280,0 W 25,280,0 W 25,280,0 W 102,0 W 102,0 W 102,0 W 11,720,0 W 13,200,1 W 10,22,2 W 10,22,2 W 10,20,1</td> | W -
W -
W 2(10(00)
W 2(10(00)
W 2(1000)
W 2(1000)
W -
W -
W -
W -
W -
W -
W -
W -
W -
W - | W W W IV W 100 W 25007 W 20000 W
 | - W | W 126,182,5 W 126,182,5 W 25,280,0 W 25,280,0 W 25,280,0 W 25,280,0 W 25,280,0 W 102,0 W 102,0 W 102,0 W 11,720,0 W 13,200,1 W 10,22,2 W 10,22,2 W 10,20,1 |
| 300
300
300
300
300
300
300
300 | 1980 AAC
1980 AAC
1980 AAC
1980 CAAC
1980 CAAC | 5652-646
5652-646
5652-646
5652-646
5652-646
5652-646 | است
المعالية المعالمة ال
المعالمة المعالمة المع
معالمة المعالمة ا
المعالمة معالمة المعالمة المع | Wei Wei Wei | | 2,106,000 0 2,000,000 0 2,000,000 0 0 0 0 0 0
 | Control (Control (Contro) (Contro) (Contro) (Contro) (Contro) (Contro) (Contro) (Contro) | - 000000000000000000000000000000000000 | Image: 200 (100) Image: 20
 | E 196,000 J.000,000 W 2.000,000 W 2.000,000 W 2.000,000 W 100,000 W 100 | W W W 2 (-0.00)
 | W W 53,900,000 W W 2,950,000 W W 40,000 W 1,950,500 W W 2,9500 W W 2,9500 <td< td=""><td>W - W 2.000,000 W 2.00,000 W W 2.00,000 W W 2.00,000 W W 2.00,000 W W 3.00,000 W W 3.00,000 W W 3.00,000 W W 4.00 - W 5.000 W W 1.002,000 W W 1.002,000 W W 1.002,000 W W 1.002,000 W W 2.0000 W</td><td>₩ - ₩ - ₩ - ₩ 2:55.050 ₩ 2:55.050 ₩ 2:50.050 ₩ 2:50.050 ₩ 2:50.050 ₩ 2:50.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 2.050 ₩ 2.050 ₩ 2.050 ₩ 2.050 ₩ 2.050 ₩ 2.050</td><td>w w</td><td>W W W 2000CC W 2000CC</td><td>W </td><td>W 100,187,2 W 100,187,2 W 25,200,1 W 20,0 W 20,0 W 20,0</td></td<> | W - W 2.000,000 W 2.00,000 W W 2.00,000 W W 2.00,000 W W 2.00,000 W W 3.00,000 W W 3.00,000 W W 3.00,000 W W 4.00 - W 5.000 W W 1.002,000 W W 1.002,000 W W 1.002,000 W W 1.002,000 W W 2.0000 W
 | ₩ - ₩ - ₩ - ₩ 2:55.050 ₩ 2:55.050 ₩ 2:50.050 ₩ 2:50.050 ₩ 2:50.050 ₩ 2:50.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 100.050 ₩ 2.050 ₩ 2.050 ₩ 2.050 ₩ 2.050 ₩ 2.050 ₩ 2.050 | w | W W W 2000CC | W
 | W 100,187,2 W 100,187,2 W 25,200,1 W 20,0 W 20,0 W 20,0 |

Ex.

Your budget should have your Planned revenues and Planned expenses, and it should also have sections to record your Actual revenues and Actual expenses.



Easy way to do this is by uploading all of your transaction information (transaction receipts, invoices you send to partners or EPs) in Google Drive. By doing this, you can share the link directly in Report submission. Add Have Last, you need to attach your Finance Report document for this month (this includes your Income Statement and your Balance Sheet)

Add Have you attached your Finance report for this month? ...

Accounting Code	GFB Code MC	Description	January	February	March	.(pn)	May
190		lacone from Membership Free					
110		Revenue for Contribution of LCs (Membership For)	w .	w	W 14,789,874		w .
120		LC Contribution from Revenue from Incoming Exchange Fre-		W 253,125			· ·
	11-60-R-MC	Revenue from IGT Fee - Companies	w .	w .		w .	w .
	11-60-R-MC	Revenue from IGE Fee	w 2,590,000				w .
	11-60-R-MC	Revenue from IGV Fee	¥ 2,590,000				
130		LC Contribution from Revenue from Outgoing Exchange Fee	W 2,536,875		W 361,350		W 2,725,899
	11-60-R-MC	Revenue from oGIT Fee			W 300,000		W 275,000
	1140-R-MC	Reverse frem oGE Fee		w .		w .	w .
133	11-60-R-MC	Revenue from oGV Fee	W 2,296,875	W 122,500	W 61,250	W 520,625	W 2,450,000
200	_	Income from Partners	w .				
210		Income from Partners (Sponsorships or Non-exchange Partners)		w	w	w	*
	7-23-R-MC	Sconsenhing or Non-outhance Partners		w		w .	w .
220		Income from OP Takers for Earbange		w .		w .	<u>.</u>
	11-60-R-MC	Inter of the transfer		w		w	w .
117	11-60-R-MC	101		w .	w .	w .	w .
	11-60-R-MC	KOL KOV		w	w .	w	*
	11.00 10.000	Į0V		*	* .	*	* .
400		Grunts, Funds and Donations	w .		w .	w .	w .
400	12-70-R-MC	Revenue from Pablic Funds		w		w	*
	12-70-8-MC	Revenue from Private Donations		w .		w .	*
4.00	12-040-90	Reverse inter provide Detailors		*	w .	* .	* .
500		Project Income	*	w .	w .	w 312,707	. .
510		Income from Corporate Events	w .	w	w	w	w
411	8-33-8-MC	Youth Social Forum		w .	w .	w .	
520		Income from IGV Projects		w		w	w .
221	1-11-R-MC	KIV Projects Funding		w .	w .	w .	w .
530		Income from Conferences Organized	w .	ŵ .	w .	W 312,707	w .
531	9-41-8-MC	NIDCILA	w .	w .	w .	W 312,707	w .
-							
600		Other Income	w -	w -	w -	w -	w -
610	13-80-R-MC	Interest	Ψ	w	w .	w .	
630	13-90-R-MC	Routin		w .	w .	w	w .
630	13-30-R-MC	Other		w .	w	w .	* ·
630	13-30-R-MC						
607	13-80-R-MC	Other	w .	w .	w .	w	w .
07	13-80-8-MC					w	
69	13-80-R-MC	oter Revenues	¥ 5,116,875	₩ 875,625	w 15,644,874 ₩	₩ 3,791,840	₩ 2,725,000
632	13-80-R-MC	cover Revenues	₩ 5,116,875	₩ 875,625	₩ 15,644,874	₩ 3,791,840	¥ 2,725,000
633 1660 1100	13-90-R-MC	oter Revenues His Com	¥ 5,116,875	₩ 875,625	₩ 15,644,874	w 3,791,840	₩ 2,725,000 ₩ 9,51560 ₩ 1,41551
637 1100 1110	13-99-R-MC	oter Revenues Internet States	★ ★ 5,116,875 ★	₩ ₩ 875,625 ₩ 1,571,600 ₩ 1,571,000	₩	₩ ₩ 3,791,840 ₩ 1,571,640 ₩ 1,571,640	w . ₩ 2,725,000 w 1.621.590 w 1.621.590 w 1.621.590 w 1.621.590
637 1400 1100 1110 1120	13-80-8-MC 25-52-C-MC 25-52-C-MC	otor Revenues Bito con Taribas con Secon Secon Bito annio Limito con Secon	₩ 5,116,875 ± 2,00,000 ± 1,271,000 ± 1,270,000 ± 1,2	₩ 875,625	₩ ₩ 15,644,874 ₩ 1,571,800 ₩ 1,571,900 ₩ 1,571,900 ₩ 1,571,900	₩ 3,791,840	₩ 2,725,000 ₩ 9,51560 ₩ 1,41551
1000 1100 1110 1110 1120 1130 1130	13-80-R-MC 25-52-C-MC 25-52-C-MC 25-52-C-MC	otor Revenues Bito con Taribas con Secon Secon Bito annio Limito con Secon	₩ 5,116,875 ± 2,00,000 ± 1,271,000 ± 1,270,000 ± 1,2	₩ ₩ 875,625 ₩ 1.971,400 ₩ 1.971,400 ₩ 1.971,400	w 15,644,874 w 1,571,000 w 1,571,000 w 1,571,000 w 1,571,000 w	w ₩ 3,791,840 w 1,011,800 W 1,011,800 W 1,011,800 W 1,011,800 W	₩ ₩ 2,725,000 ₩ 1,41,540 ₩ 1,41,540 ₩ 1,41,540
633 1400 1100 1110 1120 1120 1120 1220 1220	13-80-8-MC 25-52-C-MC 23-52-C-MC 23-52-C-MC 23-52-C-MC	Other Revenues un creat Transport Web persist your re- work persist your re- work persist your re- work persist your re- transport Transport Transport	₩ 5,116,875 ₩ 2,5%106 ₩ 1,577,800 ₩ 1,577,900 ₩ 1,577,800 ₩ 1,57	w ₩ 875,625 w Lottato w Lottato w 1.01.000 w Sw w Sw	w 15,644,874 w 1971,890 w 1971,990 w 1971,990 w 1971,990 w 1971,990 w 1971,990	₩ 3,791,840 ¥ 1,91,91 ¥ 1,9	w 2,725,000 w 3,431,540 w 1,421,233 w 1,421,243 w 1,421,243 w 1,421,540 w 1,
633 1100 1100 1110 1120 1120 1200 1210	13-83-R-MC 23-52-C-MC 23-52-C-MC 23-52-C-MC 23-52-C-MC	Over Revenues Mit con Tempor, con Mit and Tempor, con Mit and Transford Mit and Transford Mit and Transford That bits	★ ★ ★ ★ 5,116,875 ★ ★ ★ ↓ 5/116,875 ↓	w 875,625 w 1,571,800 w 1,571,800 w 1,571,800 w w 0,571,800 w w w w w	w 15,644,874 w 1,571,000 w 1,571	w 3,791,840 w 1,571,80 w 1,571,80 w 1,571,80 w w 0,571,80 w w w w w w w	w 2,725,000 w 1,41,540 w 1,421,540 w 1,4
633 1990 1110 1123 1123 1220 1220 1220 1220 122	13-80-R-MC 25-52-C-MC 25-52-C-MC 25-52-C-MC 25-52-C-MC 25-52-C-MC	Ower Revenues	▼ 5,116,875 ▼ 5,116,875 ▼ 1,971,89 ▼ 1,971,87 ▼ 1,971,89 ▼ 1,971,99 ▼ 1,975,99 ▼ 1,975,99 ♥ 1	w 875,625 w 1.071.00 w 1.07	w 15,644,874 w 1,77200 w 1,77200 w 1,77200 w w w w w w w w	w 3,791,840 w 1,91,80 w 1,91,91 w 1,91,80 w 1,91,8	₩ 2,725,000 ₩ 2,41500 ₩ 1,41500 ₩ 1
633 1100 1100 1110 1120 1220 1220 1220 12	13-80-R-MC 35-52-C-MC 25-52-C-MC 25-52-C-MC 25-52-C-MC 25-52-C-MC 25-52-C-MC	Ower Revenues weichen Revenues weichen Revenues	₩ 5,116,875 ₩ 2,94,00 ₩ 1,77,000 ₩ 1,27,000 ₩ 1,27,000	w 875,625 w 1.571.400 w 1.571.40			w 2,725,000 w 2,41,540 w 1,421,540 w 1,421,540 w w w w w w w w w w w w w w
633 1990 1100 1120 1120 1220 1220 1220 1220	13-80-854C 13-52-CMC 13-52-CMC 13-52-CMC 13-52-CMC 13-52-CMC 13-52-CMC	own Revenues In con Revenues In con Revenues In con Revenues Reven	★ 5,116,875 ★ 1,07,007	w 875,625 w 1.071.000 w 1.071.000 w 1.071.000 w 0.071.000 w 0.071.0000 w 0.071.00000000 w 0.071.0000000 w 0.071.000000000000000000000000	w 15,644,874 w 1,571,600 w 1,577,600 w 1,577	w 3,791,840 w 1,571,840 w 1,571,940 w 1,	₩ 2,725,000 ₩ 1,2150 ₩ 1,2150
633 1100 1100 1100 1100 1100 1100 1100 1	13-80.834C 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC	ow Revenues transition	★ ★	w 875,625 w 875,625 w 1571,605 w 1571,	w 15,644,874 w 127100	w 5,791,840 w 5,91,840 w 5,91,910 w 5,910 w 5,9100 w 5,9100 w 5,9100 w 5,9100 w 5,9100 w 5,91000 w 5,91000	w w y
633 1100 1100 1100 1100 1100 1100 1100 1	13-80-854C 13-52-CMC 13-52-CMC 13-52-CMC 13-52-CMC 13-52-CMC 13-52-CMC	own Revenues In con Revenues In con Revenues In con Revenues Reven	★ ★	w 875,625 w 1.071.000 w 1.071.000 w 1.071.000 w 0.071.000 w 0.071.0000 w 0.071.00000000 w 0.071.0000000 w 0.071.000000000000000000000000	w 15,644,874 w 1,571,600 w 1,577,600 w 1,577	w 3,791,840 w 1,571,840 w 1,571,940 w 1,	₩ 2,725,000 ₩ 1,2150 ₩ 1,2150
533 1000 1100 1122 1230 1230 1230 1230 12	2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC	own Revenues	♥ 5,116,875 ♥ 5,116,875 ♥ 107,00 ♥ 107,00		w 15,644,874 w 101000 w 1021000 w 102100 w 1021		w w y
532 1900 1100 1122 1223 1233 1233 1233 1233 12	2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC 2532-CMC	Own Revenues Recented Revenues	★ ★	w w B75,625 v v torstand v v torstand v	w t5,644,874 w t5700 w t37000 w v	w x	w w ↓
632 1000 1100 1122 1220 1200 1	13-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC 23-52-CMC	ow Revenues and the second second second second second second second second second second second second second second second second second sec	w	w w 875,625 w torrad w torrad w torrad w torrad w torrad w w w w w w w w w w w w w w w w w w	w w 15,644,874 w 107100 w 107100 w 107100 w 0 w 0 w 0 w 0 w w 107100 w 0 w 107100 w	w x	w w y
6 33 1000 1100 1100 1135 1230 12 12 12 12 12 12 12 12 12 12 12 12 12 1	13-52-CMC 35-52-CMC 35-52-CMC 35-52-CMC 35-52-CMC 35-52-CMC 35-52-CMC 35-52-CMC	our Revenues Services Control of the services of the services Serv	₩ 5,116,875 ▼ 5,116,875 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 1000 ▼ 14000 ▼ 14000	w w 875,625 w torrad v torrad v v torrad v	w w t5,644,874 w torpan v	w x x	w x x x
633 1000 1100 1100 1100 1200 1000 1	1389.8.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC 15.50.C.MC	ow Revenues transcore Barrier	♥ 5,116,87 ♥ 5,116,87 ♥ 107,000 ♥ 107,00	w w 875,625 w torrad v torrad v v torrad v	w	w x x	w w y
633 1990 1100 1135 1230 1230 1230 1230 1230 1230 1230 1230	13808.MC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC	ow Revenues and a contraction of the second second and a contraction of the second second second and the second second second and the second second second second and the second second second second second and the second second second second second second and the second secon	♥ 5,116,875 ♥ 5,116,875 ♥ 1738 ♥ 1	w w 875,625 v u	w	w 3,791,840 w 10100	w
100 100 110 1	13808.MC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC 1350.CMC	ow Revenues a con representation rep	₩ 5,116,875 ▼ 5,116,875 ▼ 1000	w	w 15,644,874 w 15,044,874 w 10,000	w	
130 130 130 130 130 130 130 130 130 130 130 130 120 1	13998.34C	ow Recently a set of the set of t	♥ 5,116,8% ♥ 5,116,8% ♥ 107,000 ♥ 107,00		w	w w s.791.840 w s.791.84 w s.791.84 w s.7100 s.7	w
	13898.34C		▼ 5,116,875		w 15,644,874 w 15,044,874 w 10,000	w w s,791.840 w s,791.841 w s,791.94 w s	▼
1000 1000	13998.34C	own Revenues Control of the Control	♥ 5,116,800 ♥ 5,116,000 ♥ 10700 ♥ 10700 ♥ 00700 ♥ 007000 ♥ 00700 ♥ 00000 ♥ 00000 ♥		w	w	▼
100 110 110 110 110 110 110 110	13-99.8.MC	own Recently a set of the set of	♥ 5,115,875 ♥ 5,115,875 ♥ 1000 ♥ 1		w 15,644,874 w 15,044,874 w 10,000	w w s,791.840 w s,791.841 w s,791.94 w s	▼
(1) (13-99.8.MC 13-53.C.MC 13-53.	ow Revenues	v W 5,116,875 v v		w		
2000 1999 199 1999 1	1350 R.MC 1350 C.MC 1350 C.MC		♥				
(19) (19) (19) (19) (19) (10)	1350 R.MC 1550 C.MC 1550 C.MC	ow Revenues	w 5,116,875 w 5,116,875 w 15,000	▼		♥	▼
2000 1000 1000 1010	13998.34C		₩ 5,116,875 ♥ 5,116,875 ♥ 1,000 ♥	v		♥	
200 300 300 300 300 300 300 300	13998.94C	لون المحالية Recenced Recent Barrier	w	▼	N 15,644,874 N 15,644,874 N 15,644,874 N 10,000 N 10,000 </td <td>w </td> <td>v V 2,725,000 V 2,725,000 V</td>	w	v V 2,725,000 V 2,725,000 V
- 000 -	13998.34C		w 5,116,875 w 5,116,875 w 15448 w 15448 w 1548	v	▼	w 3,791,840 w 0,701,840 w	

	Balance Sheet (2016) AIESEC KOREA Member Committee (2016)	
	(EF9); 91)	
	(24.2)	
HAL (A	ssets)	
	Long Term Receivables External Partners	월계
ALL V	cong reminecentaties external randrers	누계
6230	Long Term Receivables External Partners	월계
02.50	cong rennikecewables external randiers	두계
	난 (Fixed Assets)	
6	입차보증금 (Office Deposit)	월계
		누계
7	장기대여금 (Long Term Loan)	월계
dall Ct	alle (rectrone a sector)	누계
재및	자본 (Liabilities & Equity)	
·채 (L	iabilities)	
. (-		
	단기부채 (Short Term Liabilities)	
8	차입금 (Debt)	월계
		누계
9	MC차입금 (MC Debt)	월계
		누계
14	Accounts Payable	월계
		누계
10	초과입금 (Surplus Received)	월계
		누계
210	Short term liabilities internal (AIESEC entities)	월계
2220	Chest term liabilities external (members)	누계
220	Short term liabilities external (members)	월계 누계
7220	Short term liabilities external (other external)	두계 월계
230	short term induinces external (other external)	· · · · · · · · · · · · · · · · · · ·
7240	Short term liabilities external (AIESEC entities)	무게 월계
2-40	short communication excernal (Aleace endles)	표기 누계
_	장기부채 (Long Term Liabilities)	
11	장기차입금 (Long Term Debt)	월계
		누계
12	장기미지급금 (Long Term Payable)	월계
		누계
7110	Long term liabilities internal (AIESEC entities)	월계
		누계
7120	Long term liabilities external (other external)	월계
		누계
130	Long term liabilities external (partners)	월계

On the report, it should show that your Assets = Liabilities + Equity. This means that the number for your current Assets should be equal to the sum of your current Liability and Equity.

Have you attached your Budget (with planned and executed)?

Have you attached a link with all of your LC Monthly Transactions

Have you attached your Finance report for this month?



Alexander Oropel MCVP Organizational Development and Finance <u>alexander.oropel@aiesec.net</u> KakaoTalk: AlexanderOropel