Managing Welfare with Data: JobStat over time in NYC and Maryland

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PROWRA

- Passing of PROWRA changed "the welfare as we knew it".
- The participation rate requirement made it important that caseload data and engagement activities be closely managed.
- Different states chose different paths to manage the caseload and the participation rate.

NYC and Maryland

- NYC and the state of Maryland developed JobStat as a management tool
- JobStat is a version of Performance Stat
- What is PerformanceStat?

According to Robert Behn

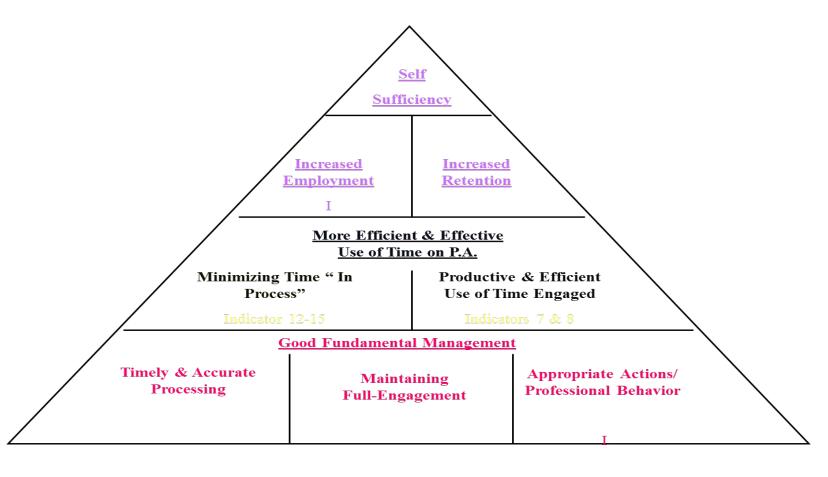
PerformanceStat should:

- Contain accurate and timely data
- I Incorporate regular discussions of program strategy
- Be open to addressing and resolving problems and issues
- Have a mechanism for follow up
- Command accountability
- I Foster Competition and IMPROVE OUTCOMES

JobStat in NYC

- The first example of PerformanceStat was CompStat implemented in NYC Police Department to reduce the crime under Commissioner Brattan in 1993.
- From 1993, the crime rate in NYC started to fall. This decline was attributed to CompStat.
- In 1998, Commissioner Turner introduced the same concept to the welfare dept. (HRA) and called it JobStat.

Performance Measurement Pyramid



NYC and Maryland JobStat

- NYC JobStat began in 1999 and it continues on until today.
- Maryland JobStat began in 2004 and continued on until 2009 but monitoring of important indicators continues.

What is JobStat?

Indicators

Identify critical outcomes and processes

Establish precise indicators

Look Comprehensively

Set Goals

Determine weights for indicators based on the agency's priorities

Measure Performance relative to goals

Compare

Compare indicators over time

Compare and rank Job centers

Comprehensive Presentation at each JobStat

Human Resources Administration GOTHAM(00) Job Center

JobStat Report, Version 5.0

March, 2005

Weekly Vendor Placement

Rebudgets Enrollment

Unindexed Imaged Cases - Overdue

YTD % Goal

Job Placements

% YTD

ESP Vendor Retention Avg.

3 Month Retention

YTD % Goal % YTD % YTD

Povty Rt. 16%

Hisp: 46%

6 Month Retention

% YTD % YTD

Cntr Training Attend. Rate

Estimated Center TANF

Engageables:

Active SI

% Front-Line Staff on Board 100.0%

33.9%

						Par	rticipation	Rate									Sub.	Unsub.			Sub.	Unsub.		Goal	Sub.	Unsub.		
SAP Vendor:				% Jiggetts	0.41%		p. of Two l Househol		1.3%	SAJP	4	0	30	Center	325	20%	14%	86%	86%	100%	50%	89%	84%	100%	65%	83%	%White:	13%
ESP Vendor:				Avg. Case Size	1.5	% FA	% Snet	%Conv	% SI	ESP	2	1	19	Region	2,202	18%	32%	68%	87%	100%	74%	87%	82%	100%	34%	82%	% Other:	4%
Region Manager:					Center	36%	53%	12%	3%	BEGIN	0	0	2	City	17,151	19%	12%	88%	85%	100%	72%	84%	73%	97%	31%	80%	% Unkwn	0%
Dpty Rgn Mgrs:					Region	45%	33%	21%	4%	W	MS Total En	ror Avg.	43	Rt. of Ch	ild Care af	t. 3 Mo. C	losing	64.3%									PA Den.	2%
					City	46%	31%	23%	4%	A	ccess Spot V	iolation	0	%Case C	lsd. for En	p. Rec'in	g FS in 6 Mo.	24.0%	Rate of I	informal	Child C	are Prov	riders			071070	FS Den. MA Den.	1% 13%
						-									201			1		_								10,0
						Cen								Inc						- 2272	legion					Citywi		
		25. 05	Actu	1	2004	11 01	-	1	Relative to				ter Thresholds			Center Po		W 44		Actua	-				25. 45	Actual		
Y 1 #00		Mar-05	3Mo. Avg	YTD Avg		Mar-05	Rk	3 Mo.	YT		Rk	Low	Exce	ı.	Mar-05		Avail	Mar-05	3 M			TD	-	004	Mar-05	3 Mo.	YTD	2004
Index 5.0 Score					58.1	76.7	1	68.6	68.	.6	2				76.7	1	00.0	58.9	59	.6	59	9.6	49	0.2	57.9	49.5	49.5	47
Employment PLACEMENTS	We	ekly Avero	vioe.	EVDEX SI	UBTOTAL:	50.8	1	48.5	48.	5	1				50.8		60.0	36.7	37.	.6	37	7.6			39.6	34.7	34.7	
1. Closed for Earnings		12.6	12.6	12.6	14.4	100%	3	100%	100	%	8	7.7	9.6		5.0		5.0	12.2	13.	.7	13	3.7	12	2.3	19.6	22.7	22.7	21.1
2. Budgets Completed		8.0	9.1	9.1	6.2	100%	2	100%	100	-	2	4.2	5.2		5.0		5.0	13.4	13.		_	3.9	12		25.2	26.0	26.0	23.7
3. Qualified Reported Placements		20.6	21.7	21.7	20.5	100%	2	100%	100		2	11.9	14.8		7.0		7.0	25.6	27.		27		24		44.8	48.7	48.7	44.8
4. % Placements w/ FIA 3As		55.2%	47.6%	47.6%		0%	10	0%	0%		20	80%	90%		0.0		4.0	54.2%	52.2		52.				51.6%		51.5%	
RETENTION																												
5. Retention Rate - 3 Mo.		89.5%	86.2%	86.2%	85.0%	100%	3	100%	100	%	13	75%	85%	Ó	5.0		5.0	86.5%	87.1	1%	87.	1%	85.	1%	84.5%	85.6%	85.6%	84.3%
6. Retention Rate - 6 Mo.		83.8%	83.5%	83.5%	75.6%	100%	4	100%	100	%	3	65%	75%	o	5.0		5.0	81.4%	81.4	1%	81.	4%	77.	3%	80.2%	78.9%	78.9%	77.0%
PROCESS																												
7. EP Initiation Rate		94.1%	93.7%	93.7%		91%	6	87%	879	6	4	85%	95%	0	3.6		4.0	93.0%	91.8	8%	91.	8%			90.9%	90.1%	90.1%	
8. EP Completion Rate		94.0%	94.4%	94.4%		90%	8	94%	949	6	7	85%	95%	Ó	3.6		4.0	92.2%	91.9	9%	91.	9%			89.9%	88.2%	88.2%	
9. ES 20 Appl. Accept - No Referral		7.1%	7.9%	7.9%		100%	2	100%	100	%	2	30%	10%	0	4.0		4.0	11.3%	14.1	1%	14.	1%			17.7%	18.5%	18.5%	
10. Appl. Child Care in ACCIS		100.0%	50.0%	50.0%		100%	1	0%	0%	6	21	75%	90%	Ó	2.0		2.0	67.7%	65.6	6%	65.	6%			76.0%	70.9%	70.9%	
11. Rate of Child Care In ACCIS		93.8%	90.9%	90.9%		100%	1	100%	100	%	1	75%	90%	ó	2.0		2.0	80.6%	80.0	9%	80.	.0%			79.0%	75.8%	75.8%	
12. Good Cause Granted after Concil & Re-Engaged		87.8%	86.4%	86.4%		64%	1	57%	579	6	1	75%	95%	0	2.6		4.0	76.3%	73.8	8%	73.	8%			76.7%	75.1%	75.1%	
13.Await.Concil. Scheduling Rate > 2 Weeks		0.0%	0.0%	0.0%		100%	1	100%	100	%	1	6%	2%		3.0		3.0	1.9%	2.0	%	2.6	9%			1.5%	10.0%	10.0%	
14.Call-in Appoint.Scheduling Rate > 3 Weeks	Feb	14.0%	16.2%	16.2%		0%	17	0%	0%	6	19	10%	5%		0.0		3.0	11.7%	14.8	8%	14.	8%			12.3%	13.6%	13.6%	
15. Conf./Concil./NOI Rate > 5 weeks	Feb	0.3%	0.6%	0.6%		100%	3	100%	100	%	4	5%	1%		3.0		3.0	2.1%	2.4	%	2.4	4%			2.3%	2.6%	2.6%	
15. Conf./Concil./NOI Rate > 5 weeks	Feb	0.3%	0.6%	0.6%		100%	3	100%	100	%	4	5%	1%		3.0		3.0	2.1%	2.4	%	2.4	4%		U	2.3%	2.6%	2.6%	

(Zip Codes:)

Director:

Deputies:

^{*} Note numbers may not add due to rounding.

GOTHAM(00) Job Center						F	(p.2)													Mar	rch, 2005	
B C D E							G	Н		J	K	Ind	M OV	N	0	Ro	gion	R	S	City	wide	٧
			Act	uals		Center	Perform	nance Relati	e to Goals		Center T	hresholds	_	er Points			tuals			Acti		
		Mar-05	3 Mo. Avg	YTD Avg	2004	Mar-05	Rk	3 Mo.	YTD	Rk	Low	Excel.	Mar-05	Avail.	Mar-05	3 Mo.	YTD	2004	Mar-05	3 Mo.	YTD	2004
Administrative				DUDEVO	UBTOTAL:	25.9	6	20.1	20.1	11			25.9	40.0	22.2	22.0	22.0		18.4	14.8	14.8	
				LYDEAS	UBIUIAL:	23.7	U	20.1	20.1	11			43.7	40.0	44.4	44.0	24.0		10.4	14.0	14.0	
TIMELINESS 16 PA Ap Timely Rate	Jan	100.00/	100.00/	100.00/	00.50/	1009/		1000/	1000/		95%	100%	4.0	40	05.69	06.59/	06 59/	04.10/	04.10/	05 10/	05 10/	00.50
· · ·		100.0%	100.0%	100.0%	99.5%	100%	1	100%	100%	1	97%	100%		4.0	95.6%	96.7%	96.7%	94.1%	94.1%	95.1%	95.1%	90.7%
17. FS Ap Timely Rate	Jan	95.0%	98.3%	98.3%	99.8%	0%	13	44%	44%	10			0.0	4.0	98.0%	99.3%	99.3%	98.0%	93.0%	92.6%	92.6%	91.4%
18. Same Day Food Stamp Issuances		95.6%	90.2%	90.2%	88.3%	100%	8	4%	4%	15	90%	95%	4.0	4.0	95.5%	93.2%	93.2%	92.5%	93.9%	89.3%	89.3%	89.8%
19. MA SD-Ref. Rate		100.0%	100.0%	100.0%	99.7%	100%	1	100%	100%	1	90%	100%	1.0	1.0	100.0%	100.0%	100.0%	99.0%	100.0%	99.9%	99.9%	99.3%
20. FS SD Rate		58.1%	53.4%	53.4%		0%	10	0%	0%	11	80%	100%	0.0	3.0	47.5%	48.2%	48.2%		41.8%	41.2%	41.2%	
ERROR RATES			000000	FF775,4374.31		229900	2010		(98-1)	2002				144.21			1000000		1952-1000-100			
21. FS EQAS Review Error Rate (FFY)	Jan	0.0%	9.4%	9.4%	0.0%	7%	13	7%	7%	13	10%	2%	0.2	3.0	16.8%	11.2%	11.2%	4.7%	7.9%	8.1%	8.1%	8.1%
APPLICATION - PROCESS						7									-							
22. ISAR Timeouts		0.0	0.3	0.3	1	100%	1	86%	86%	21	2	0	1.0	1.0	0.2	0.2	0.2	1	0.1	0.2	0.2	1
23. Child Support Referral Rate		76.9%	59.8%	59.8%		100%	4	32%	32%	13	55%	70%	3.0	3.0	67.0%	62.7%	62.7%		60.1%	61.3%	61.3%	
24.Child Support Sanction Rate							,					0				,			-			
<u>UNDERCARE - PROCESS</u>					0																	
25. Overdue FFR	Feb	0	1	1	3	100%	1	51%	51%	19	3	0	4.0	4.0	1	1	1	3	1	2	2	4
26.Customer Satisfaction Rate (FFY)	Jan	51.2%	64.2%	64.2%	E	0%	18	0%	0%	18	75%	90%	0.0	2.0	58.5%	70.2%	70.2%		55.2%	70.0%	70.0%	
27.Finger Imaged		147	165	165		100%	16	100%	100%	5	173	157	3.0	3.0	153	175	175		210	242	242	
FAIR HEARINGS																						
28. FH Request Rate	Feb	5.6%	5.4%	5.4%	5.2%	0%	14	0%	0%	11	5%	1%	0.0	1.0	5.8%	6.0%	6.0%	5.8%	5.2%	5.7%	5.7%	5.4%
29. FH Win Rate	Feb	79.2%	84.9%	84.9%	80.2%	37%	20	59%	59%	13	70%	95%	0.7	2.0	86.2%	87.9%	87.9%	84.9%	85.9%	86.3%	86.3%	84.7%
30. PA FH Comply Rate	Feb	100.0%	99.6%	99.6%	97.4%	100%	1	96%	96%	9	90%	100%	2.0	2.0	99.6%	98.6%	98.6%	97.6%	99.6%	99.0%	99.0%	97.9%
31. Aid to continue restoration within 5 days	Feb	100.0%	100.0%	100.0%	86.8%	100%	1	100%	100%	1	70%	95%	3.0	3.0	95.0%	96.1%	96.1%	79.4%	87.0%	85.7%	85.7%	70.8%
SECONDES AND SECOND																	copyright 2005 The City of New York, Department of Social Ser For permission to reproduce all or part Of this material contact the New York City					
CARE																	Of			t the New Y Administra		
A STATE OF S																			bstat Versi		iuvii	
- WF Nº-																			May 31,2			

Family Investment Administration JobStat Report - October, 2005

BALTIMORE C	COUNTY - All	District Offices
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Administrative	Nov-05 0	Overdue		Now-05	Goal		Thresh Needs Imp		_	oints	
		Local Departmen	nt			State			In	dex	
			F8 Chuming		45.7 %	48.3 %	TDAP Recons	33	LTC Reco	ms	128
	St Cost/Plmt	\$2,554.75	TCA Chuming		22.2 %	31.1 %	TDAP Apps	272	LTC Apps		133
	DSS Cost/Pimt	\$3,091.98	TCA Recidivism		32.2 %	30.3 %	TDAP Cases	1,013	LTC Case	5	2,648
Vendor: Community College of Baltimore Co.	FSET Allocation	\$220,000.00	Apps to Recons F	latio	4.64	4.57	F8 Recons	1,197	MAD Rec	ons	47
Non-Budgeted Contractual Staff: 26.25	TANF Total	\$2,943,277.00			Local	State	FS Apps	2,019	MAD App	s	558
Budgeted Contractual Staff: 2	SSIP Allocation	\$0.00	Conciliations as 9	of Engage	40	5.4 %	F8 Cases	16,490	MAD Cas	es	1,359
Number of FI Staff: 179	P-10 Allocation	\$2,943,277.00	> 60 Month as %	of 24 Month	30	16.6 %	TCA Recons	118	MAC Rec	ons	1,067
FI Assistant Director: Gary Holt	Unemploy Rate	4.0 %	> 24 Month as %	of Engage	181	24.6 %	TCA Apps	548	MAC App	s	2,087
Director: Timothy W. Griffth	Population	777,184	Engage as % of 1	CA Cases	735	31.6 %	TCA Cases	2,326	MAC Cas	es	31,754

		Local	Departmen				State			le le	ndex	
Administrative			meliness				otal9		Thresh			Points
Administrative	No. of			Supplier.		No. or	Cont				_	
	Nov-05	Goal	Timely	Overdue		Nov-05	Goal		Needs Imp	Exceeds	Available	Score
TCA Application Timely Rate	63.4 %	97 %	274	158		74.9 %	97 %				8	
TDAP Application Timely Rate	60.1 %	97 %	125	83		68.2 %	97 %				5	
FS Regular Application Timely Rate	77.0%	100 %	1,158	345		81.4 %	100 %				10	
F8 Expedited Application Timely Rate	91.2 %	100 %	374	36		94.4 %	100 %				10	
MAC Application Timely Rate	68.9 %	97 %	1,442	650		74.7 %	97 %				2	
MAD Application Timely Rate	73.1 %	97 %	480	177		69.5 %	97 %				2	
LTC Application Timely Rate	29.9 %	97 %	46	108		42.9 %	97 %				2	
Accuracy		FFY'05	FFY'04	Goal	MFR	FFY'05	FFY'04	Goal				
TCA Payment Accuracy Rate		93.1 %	86.3 %	94 %		89.1 %	94.1 %	94 %			3	
F8 Error Rate		4.8%	4.4 %	6%	6.0 %	5.4 %	5.6 %	6%			8	
F8 Negative Error Rate		27.1 %	10.1 %	6%		26.3 %	13.4 %	6%			8	
Independence	Oct+05	8FY'05	Unengaged	Goal		Oct-05	8FY'05	Goal				
Universal Engagement	83.1 %	85.2 %	124	100 %		78.1 %	69.4 %	100 %			10	
	Oct-05	8FY'05	YTD Goal	Goal	MFR	Oct-05	8FY'05	Goal				
Work Participation Rate	36.8 %	29.3 %		50 %		21.4 %	20.6 %	50 %			10	
Placements (YTD)	323	953	348	1,043	1,006	3,065	9,113	9,334			5	
24-Month Activity Participation Rate	98.3 %	99.0 %		100 %		99.2 %	99.1 %	100 %			2	
	1 Year	Since 1995				1 Year	Since 1995					
Caseload Reduction	0.5 %	-72.9 %				-9.9 %	-72.8 %				3	
	FFY'05 1st Qtr	FFY '04	FFY '03	Goal	MFR	FFY'05 1st Qtr	FFY '04	Goal				
Employment Retention Rate	76.6 %	78.8 %	75.1 %	70 %	75 %	73.4 %	75.2 %	70 %			2	
Earnings Gain Rate	75.7 %	66.0 %	59.5 %	40 %	40 %	47.6 %	49.9 %	40 %			2	
Fiscal	YTD Sep-05	YTD Sep-05	YTD Sep-04	6 Yr Avg/Sep		YTD Sep-05	YTD Sep-04	6 Yr Avg/Sep				
P-10 Funds Expended	\$2,946,657.24											
SSIP Funds Expended	\$0.00											
Total TANF Funds Expended	\$2,946,657.24	100.1 %	95.2 %	103.0 %		60.0 %	72.4 %	83 %			2	
FSET Funds Expended	\$202,441.00	92.0 %				59.1 %					2	
	Collected	Total Claims	% Collected	Pending	# BEGs	Collected	Total Claims	% Collected				
TCA BEGs	\$10,424.31	\$2,257,472.48	0.46 %	46	1,937	\$60,980.44	\$21,700,886.79	0.28 %			2	
F8 BEGs	\$17,521.59	\$1,556,521.74	1.13 %	78	2,474	\$114,355.98	\$11,911,072.28	0.96 %			2	
										Total:	100	

How Does JobStat Work?



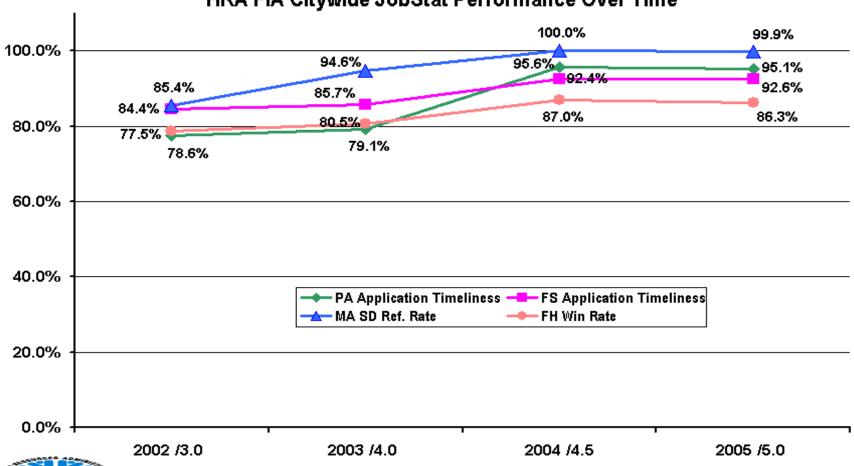
- Weekly meetings in NYC, Monthly
 Meetings in Maryland
- 2 Job Centers in NYC,
 A county office in
 Maryland
- Panel of senior
 agency managers,
 including the
 Commissioner in NYC
- Detailed Discussion of monthly indicators

Similarities and Differences

- Both JobStats focused on administrative (PA and FS application timeliness, TANF and FS accuracy rates) and self sufficiency indicators (employment, retention, universal engagement).
- The major differences were due to different processes, NYC focused more on detailed processes relevant to indicators

Successes

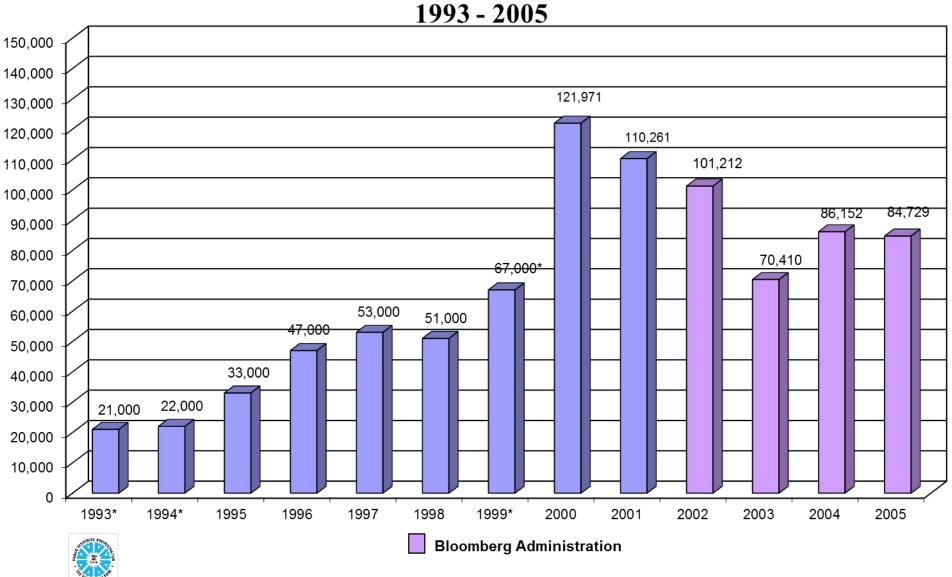
HUMAN RESOURCES ADMINISTRATION HRA FIA Citywide JobStat Performance Over Time



Successes

- Full engagement continued to be at 100%
- Job Placement increased from 67,000 in 1999 to 87,000 in 2005.
- 3 month and 6 month retention rates stayed at 95% and 75% respectively

Human Resources Administration Job Placements of Public Assistance Recipients Only Not Including NPA & WIA Placements



Success: Maryland

Work Participation Rate increased from 21% to 41%

Application Timely Rate increased from 75% to 86%

Placements increased from 3000 to 7700.

JobStat Now: NYC

CITY OF NEW YORK HUMAN RESOURCES ADMINISTRATION FAMILY INDEPENDENCE ADMINISTRATION

JOBSTAT REPORT, Version 12.0

FORDHAM(44) Job Center

March 2013

Director: Ramon Lopez	Cases	7,488		%FA	%SN	%Conv	%81		R	tention R	ate		Fair Hearings	
Since: 4/3/2012	Engageables:	6,540	Center	39%	36%	25%	2%		3 Month	6 Month	9 Month	12 Month	Fair Hearing Win Rate	92.8%
Deputies: Henry Cruz; Kathleen Archibald	Active Single Issues	155	Region	41%	31%	28%	2%	Center	87.2%	84.5%	79.8%	74.8%	Fair Hearing Request Rate	9%
B2W Vendor:FEGS; Maximus since January 2013	Average Case Size	2.2	City	36%	44%	20%	3%	Region	87.2%	79.9%	80.4%	74.8%	Fair Hearing Default Rate	46%
	% of Accepted Cases		Job Placement	Goal	4,894			City	85.1%	80.6%	78.3%	73.8%	Fair Hearing Affirmation Rate	34%
Region Manager: Roberta Hannah	New to System	19.5%	Job Placements	YTD	1,163	Employe	ent of ed Cases	WMS To	ital Error	Average	34		FH Employment Win Rate	89%
Dpty Rgn Mgrs: James Fields;	Access Spot Violations		Job Placements %	of Goal	23.8%	Center	29.2%	Sanction	ns Over 3	Months	188		CA PH Compliance Rate	100.0%
	Est Safety Net State Participation Rate 59.5% Vendor Placements (Mar)		City	25.4%		ment En (FFY Jan	or Rate	0.0%		SNAP FH Compliance Rate	100.0%			

					C	enter					In	dex			Reg	ion			City	wide	
			Mar-13		3Ma	Avg	YTE	Avg		Center T	hresholds	Cember	Points		Act	make.					
		Score	Denom.	Rank	Score	Rank	Score	Rank	2012	Low	Excel.	Mar-13	Avail	Mar-13	3 Mo.	YTD	2012	Mar-13	3 Ma.	YTD	2012
Index Score		77.9		5	62.9	13	62.9	13	56.3			77.9	100.0	61.0	57.7	57.7	57.9	69.5	63.1	63.1	62.6
QUALIFIED PLACEMENTS/PARTICIPATION																					
1. Qualified Reported Placements (monthly avg.)		437.0		1	387.7	2	387.7	2	496.9	325.6	407.0	10.0	10.0	374.3	337.6	337.6	398.3	235.5	214.2	214.2	251.4
2. Est. TANF/MOE Federal Participation Rate		30.6%	4893	7	29.4%	7	29.4%	7	33.1%	35%	50%	0.0	8.0	28.6%	27.8%	27.8%	30.9%	28.7%	27.2%	27.2%	30.8%
3. Employed Cases with Current Documentation		91.6%	1677	12	92.4%	13	92.4%	13	91.1%	20%	99%	5.0	5.0	99.6%	90.9%	98.9%	88.5%	93.3%	93.5%	93.5%	99.1%
4. Case Accepted ES 20 with Referral		96.9%	356	11	941%	15	94.1%	15	94.5%	95%	100%	1.5	4.0	93.3%	92.7%	92.7%	94.0%	96.5%	95.7%	95.7%	95.5%
5. % Cases Budgeted within 35 days	Feb	83.1%	124	19	77.4%	19	77.4%	19	81.4%	85%	95%	0.0	3.5	87.7%	83.4%	83.4%	82.6%	91.0%	88.5%	88.5%	86.8%
6. % Placements w/FIA3As (Employment Form)		90.6%	107	30	89.0%	12	89.0%	12	91.7%	80%	98%	3.5	3.5	85.8%	87.0%	87.0%	89.8%	99.3%	90.5%	90.5%	91.9%
INDEX SUBTOTAL:												20.0	340								
FNCACEMENT DROCESS																					

ENGAGEMENT PROCESS																					
7. Employment Plan Initiation Rate		98.7%	525	112	98.4%	15	98.4%	15	98.3%	94%	9876	4.0	4.0	97.4%	97.8%	97.8%	98.4%	98.5%	98.8%	98.8%	98.7%
8. Rate of Child Care in Child Care System (Appl. & Under		95.9%	170	30	95.5%	9	95.5%	9	96,7%	85%	95%	3.0	3.0	95.2%	95.3%	953%	95.5%	95.6%	95.0%	95.0%	95.1%
9. Concil. Appt. Scheduled within 7 days		100.0%	1356	1	947%	19	94.7%	19	100.0%	97%	100%	3.0	3.0	100.0%	97.9%	97.9%	100.0%	100.0%	98.4%	98.4%	98.5%
10. Re-Engaged After Good Cause Granted		98.2%	164		97.9%	13	97.9%	В	97.9%	90%	97%	3.0	3.0	98.0%	98.6%	98.6%	98.5%	97.8%	98.1%	98.1%	98.1%
11. Conf./Concil./NOI Process Completed within 35 Days	Feb	99.9%	720	111	98.2%	18	98.2%	25	98,4%	97%	99%	3.0	3.0	99.9%	98.9%	98.9%	98.5%	99.9%	98.6%	98.6%	98.4%
12.Call-in Appoint.Scheduled within 25 Days	Feb	98.2%	1667	14	96.6%	18	96.6%	25	97,0%	93%	9876	3.0	3.0	98.2%	97.6%	97.6%	98.1%	97.9%	97.9%	97.9%	98.5%
13. Missing/Outdated EP Initiated When Finger Imaged		88.9%	25	111	87.2%	14	87.2%	34	85,6%	90%	95%	0.0	2.0	85.2%	91.3%	91.3%	93.9%	89.2%	92.9%	92.9%	92.3%
14.Missing/Outdated EP Initiated When Recertified	Feb	97.6%	495	4	948%		94.8%		98,4%	92%	9876	1.9	2.0	93.2%	92.4%	92.4%	91.4%	94.4%	93.9%	93.9%	93.6%
			an extra	тотак								20.9	23.0								

Cast region road cross: Neigh 29,2013

(Zip Codes:ALL Cases: 10458, 10463, 10464, 10466, 10470, 10471, 10475; SNET cases from Center (38))

JobStat Now

- NYC continues with JobStat, but it is managed by the program and as a result less focus on self-sufficiency and employment indicators (Top part of the pyramid gets less focus)
- Maryland Human Services no longer use JobStat but management indicators are driven by the StateStat.

Maryland Performance Indicators

April 2013 Aggreg	WPR	(FFYTD)	ø Hrs	Jobs	(FFYTD)	% of Goal*	10 Dollar	(FFYTD)
Large Counties		, , , ,						
Baltimore City	53%	52%	3.0%	365	2457	63%	79	441
Baltimore County	61%	55%	2.1%	118	859	73%	36	263
Prince George's	58%	53%	1.7%	44	469	66%	9	135
Medium Counties								
Anne Arundel	52%	57%	4.0%	91	716	76%	29	227
Montgomery	57%	58%	1.9%	58	401	78%	15	119
Wicomico	61%	58%	0.7%	32	177	64%	2	25
Harford	56%	49%	0.0%	28	160	56%	4	32
St. Mary's	57%	55%	3.2%	14	127	55%	3	18
Howard	57%	54%	8.9%	13	135	75%	7	36
Washington	66%	67%	0.6%	17	171	107%	2	33
Cecil	35%	51%	0.6%	14	101	49%	5	19
Small Counties								
Frederick	59%	57%	3.4%	31	235	94%	12	83
Charles	56%	57%	1.8%	5	52	79%	0	11
Allegany	62%	57%	1.6%	19	111	116%	2	19
Dorchester	62%	63%	1.6%	16	64	97%	1	5
Caroline	83%	77%	0.0%	5	52	67%	0	11
Carroll	50%	54%	10.0%	7	50	63%	1	11
Somerset	65%	56%	1.8%	4	36	40%	1	8
Queen Anne's	60%	59%	3.4%	9	40	118%	3	10
Calvert	73%	63%	0.0%	6	47	51%	2	13
Worcester	90%	84%	0.0%	5	29	48%	0	4
Garrett	71%	68%	0.0%	4	19	95%	1	2
Talbot	0%	13%	0.0%	2	21	81%	1	15
Kent	69%	57%	0.0%	7	35	67%	3	9
MARYLAND	56%	56%	2.7%	914	6564	57%	218	1549
Statewide Goal		50.0%	10%			58%		
Green		50.0%	8%			58%		
Yellow		45.0%	10%			53%		

Conclusion

- JobStat is an effective management strategy
- You cannot manage if you don't measure
- If the leadership is not directly involved, JobStat looses its focus and reporting managers don't pay attention