Bmk#	Benchmark	Cluster	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007 2008
	ncrease per capita	Economy	\$32,037	\$31,497	\$31,667	\$31,673	\$32,664	\$33,481	\$34,129	\$34,651	\$35,923	\$36,309	\$37,828	\$38,368	\$38,156	\$37,649			\$38,529	
	ncome (2006\$) ¹																			
	ncrease average	Economy	\$38,001	\$38,401	\$39,310	\$39,162	\$39,030	\$39,450	\$40,474	\$41,700	\$42,407	\$43,101	\$44,297	\$44,091	\$44,063	\$43,844	\$44,116	\$43,775	\$44,257	\$44,989
	nnual wages																			
	2007\$) ¹ Decrease the	Health &	13.1%						14.1%	13.6%	12.7%	12.4%	12.8%	13.5%	13.6%	15.1%	16.7%	17.4%	15.6%	15.2%
	overty rate ¹	Families	10.170						14.170	10.070	12.770	12.470	12.070	10.070	10.070	10.170	10.770	17.470	10.070	10.270
	ncrease total	Economy	375,768	369,348	373,059	381,842	397,244	415,113	425,591	440,077	442,901	444,815	453,254	444,397	428,919	419,713	420,129	428,305	439,302	447,909
	employment (jobs) ¹																			
	Decrease	Economy	5.0%	5.7%	7.0%	6.3%	4.9%	4.2%	5.0%	4.8%	4.7%	5.0%	4.7%	6.3%	8.1%	8.5%	7.4%	6.1%	5.2%	4.9%
u	inemployment rate ¹																			
10 lr	ncrease Portland	Economy				\$5.7	\$6.4	\$8.9	\$9.2	\$8.9	\$8.3	\$9.4								
-	netro exports	Locitotty				ψ0.7	Ψ01	ψ0.0	Ψ0.2	ψ0.0	ψ0.0	Ψ0.1				Discontin	nued			
	billion\$)																			
	Decrease small	Economy																		
	ousiness failure Monitor employee	Economy							No c	lata available	and/or unc	ler study								
	ime used for on-the-																			
jo	ob training																			
	ncrease percentage	Education	83%						86%	87%	87%	87%	87%	88%	87%	87%	88%	87%	88%	89%
	of adults with high																			
s	school degree ¹																			
Ir	ncrease percentage	Education	24%						28%	29%	29%	30%	31%	33%	34%	34%	35%	36%	36%	35%
	of adults with																			
	accalaureate																			
d	legree ¹																			
14 1	ncrease percentage	Economy																		
	of employers who	Leonomy																		
	provide more than																			
	20 hours of training																			
p	er year								No.c	lata available	and/or unc	lor etudy								
15 lr	ncrease the	Education							NOC	iala avallabli	and/or unc	iei study								
	ercentage of																			
	students who earn a																			
	Certificate of																			
	Mastery ncrease areas over	Fconomy			26	26	29	28	28	30	33	31	29	28	28	29	29	30		
	million in	Loonomy			20	20	23	20	20	30	55	31	25	20	20	25	23	30		
р	opulation with non-																			
	top service to/from																			
	PDX Decrease Portland's	Faanamu			+ 4.0%		+ 1.0%	+ .6%	+ .2%	+ .2%										
	export container	Economy			+ 4.0%		+ 1.0%	+ .0%	+ .2%	+ .2%										
	ates vs. Puget													Dis	scontinued					
	Sound																			
	ncrease efficiency of																			
	oublic permit ssuance	& Civic Participation																		
	ncrease the land	Economy							No c	lata available	e and/or und	ler study								
	vailable to support																			
n	new jobs																			

Bmk# Benchm	nark	Cluster	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007 2008	
21 Decrease tot	tal taxes	Governance	\$7,142	\$7,173	\$6,968	\$7,007	\$7,169	\$7,463	\$7,497	\$7,831								•	<u> </u>	<u> </u>	
per capita (c	onstant	& Civic												Hr	der review						
'97 dollars)		Participation												Oi.	idei ieview						
23 Decrease loc		Governance	\$518	\$539	\$478	\$461	\$436	\$409	\$395	\$433	\$458										
business tax		& Civic																			
fees (constar		Participation																			
dollars, in mi 24 Increase per		Governance	\$374	\$336	\$336	\$461	\$546	\$574	\$582	\$635	\$1,052				Under re	eview					
spending for		& Civic	φ3/4	φοου	φοου	φ 4 01	φ540	φ0 <i>1</i> 4	φ362	φυσσ	\$1,032										
infrastructure		Participation																			
Portland																					
25 Increase per	rcentage	Education																			
of children pi	repared										Dannahmark		dar raviau								
for kindergar	rten ¹										Bennchmark	. Source und	uer review								
														,						,	
26 Reduce teen		Family	77.8	80.1	71.0	73.7	75.7	68.1	60.0	55.0	52.0	50.3	46.8	41.4	35.7	35.0	30.2	32.9	41.2		
pregnancy ra																					
1,000 female	es age																				
15-17 ¹	roontoas	Lloolth	94%	94%	94%	94%	94%	94%	94%	94%	94%	95%	93%	94%	94%	93%	94%	93%	94%		
27 Increase per of healthy bir			94%	94%	94%	94%	94%	94%	94%	94%	94%	95%	93%	94%	94%	93%	94%	93%	94%		
babies ¹	ruiweigiii																				
Dables																					
28 Decrease dr	ug use	Health							NI.		1/ 1										
by pregnant									No c	lata availabl	e and/or und	er study									
29 Increase		Health					60%	68%	70%	72%	73%	84%									
immunization	n of two-																				
year olds1																					
31 Decrease the		Family				0.3%	0.3%	0.3%	0.4%	0.4%	0.4%	0.4%	0.3%	0.4%	0.4%	0.4%		0.5%	0.5%		
percentage of	of																reporting				
homeless ¹		F																			
32 Increase chil facilities mee		Family							No c	lata availahl	e and/or und	or study									
standards	eung								NO C	iala avallabi	e and/or und	ei siuuy									
34a Reduce perc	centage	Health			14%		18%		21%		18%		11%	11%	8%	9%	8%	9%			
of 8th grader					, .															ue late	
cigarettes1,2																			J	an '09	
34b Reduce perc		Health			29%		28%		30%		18%		24%	24%	23%	24%	30%	31%		. 1	
of 8th grader	rs using																			ue late an '09	
alcohol1,2																			3.	all 03	
34c Reduce perc		Health			17%		16%		23%		18%		11%								
of 8th grader																Wording c	hanged				
illicit drugs ^{1,2}														1				1			
34d Reduce perc		Health			21%		20%		27%		32%			21%	19%	17%	15%	16%	d	ue late	
of 11th grade																				an '09	
using cigaret		Hoolth			43%		33%		38%		40%		33%	43%	41%	49%	47%	48%			
of 11th grade		пеаш			43%		აა%		30%		40%		აა%	43%	41%	49%	41%	40%		ue late	
using alcoho																			J	an '09	
34f Reduce perc		Health			23%		22%		22%		28%		15%								
of 11th grade					20,0		/0		/0				. 3 70			Wording c	hanged				
using illicit di											Juling changed										
aoning infoit di	90																				

Bmk# Benchmark	Cluster	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
37 Increase percentag of student meeting standards in readin (3rd grade) ^{1,3,10}	e Education		45%	.992	54%		55%	71%	74%	73%	77%	78%	82%	83%	79%		83%		78%	
Increase percentage of student meeting standards in readin (8th grade) ^{1,3,10}			39%		35%		43%	52%	51%	52%	53%	62%	59%	63%	60%	58%	62%	64%	67%	65%
Increase percentag of student meeting standards in readin (10th grade) ^{1,3,10}								43%	43%	43%	47%	51%	50%	51%	47%	46%	49%	52%	62%	61%
Increase percentag of student meeting standards in math (3rd grade) ^{1,3,10}	Education		36%		50%		52%	56%	60%	65%	66%	73%	74%	75%	74%	78%	84%	84%	68%	77%
Increase percentag of student meeting standards in math (8th grade) ^{1,3,10}	e Education		43%		49%		52%	48%	46%	50%	50%	54%	55%	56%	59%	58%	63%	64%	69%	68%
Increase percentag of student meeting standards in math (10th grade) ^{1,3,10}	e Education							30%	27%	30%	34%	37%	41%	44%	42%	42%	44%	42%	54%	50%
38 Increase high scho completion rate	ol Education					70%	63%	64%	65%	62%	63%	64%	66%	70%	71%	72%	74%	75%	70%	
43 Increase the percentage of adul who are literate	Education					<u>'</u>		No o	data availabl	e and/or und	er study									
44 Increase access to health care	Health	84%		84%		84%		90%		89%		88%		87%	83%	82%	83%	84%	84%	
46 Decrease number of 1st time positive HI test results (age 13+) ^{1,4}		353	367	345	279	279	241	213	168	173	156	156	156	160	182	165	168	151	119	
47 Increase the percentage of mentally ill who are self-sufficient																				
53 Increase the percentage of disabled who are s sufficient	Special Needs elf							No o	data availabl	e and/or und	er study									

Bmk#	Benchmark	Cluster	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
56 li	ncrease the percentage of elderly iving in the least estrictive situation	Special	1000	1301	1002	1000	1004	1000	1000	1001	1000	1000	2000	250.	2002	2000	2004	2000	2000	2001	2000
c	Monitor the number of park acres and open spaces per ,000 residents	Urban Vitality							15.6 acres							Uı	nder review				
58a [h s	Decrease % of nomeowners who spend 30% or more of their income on nousing and utilities ¹	Urban Vitality							30%	32%	32%	32%	33%	33%	39%	38%	38%	39%	39%	45% (provisional)	
r 3 ii	Decrease % of enters who spend 80% or more of their ncome on housing and utilities ¹	Urban Vitality							47%	48%	47%	45%	46%	48%	54%	51%	55%	52%	53%	49% (provisional)	
H	Housing affordability ⁵									41%	46%	400/	45%	44%	44%	44%	40%	38%	37%	40%	200/
s	ncrease winter steelhead counts at Villamette Falls	Environment	11,107	4,943	5,396	3,568	5,300	4,693	1,801	4,544	46%	48%	45%	44%	44%	44%	40%	38%	37%	40%	39%
c	ncrease spring chinook counts at Villamette Falls	Environment	71,273	52,516	42,004	31,966	26,102	20,592	21,605	26,885	34,461	40,410	37,594								
r V	ncrease the percentage who live vithin one mile of services	Urban Vitality			·				No d	lata availabl	le and/or und	der study			·						
r	ncrease the percentage who rate neighborhood ivability high ⁵	Urban Vitality				77%	79%	79%	81%	83%	84%	83%	84%	82%	82%	82%	83%	81%	84%	81%	86%
	City livability ⁵										79%	78%	80%	79%	77%	74%	77%	76%	79%	79%	82%
v	ncrease percentage vho commute 30- ninutes or less ¹	Urban Vitality	75%						72%	71%	71%	71%	69%	69%	71%	70%	68%	67%	67%	67%	ı
	ncrease use of public transportation ¹	Environment	10%						11%	12%	11%	11%	12%	12%	11%	11%	12%	12%			
g	Decrease reported graffiti incidents ^{5,6}	Public Safety		9.5.5	25-	95.					6,880	6,791	3,729	4,695	7,125	10,841	0.7.7	0.5=	-		
c	ncrease annual lays that air meets quality standards ⁷	Environment	319	339	355	361	349	355	341	345	332	361	365	365	362	364	363	365	357	357	
67 C	Decrease carbon dioxide emissions million metric tons) ¹	Environment	8.9					9.2					9.8	9.7	9.6	9.1	9.1	8.7	8.8	8.8	

Bmk#	Benchmark	Cluster	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
	crease in-stream	Environment				Very Poor	Very Poor	Very Poor			2002	Very Poor		2000	Very	2001	2000				
	ater quality of		,	,	,	,	,	,	,	,	,		,	,		,	,		Poor		
	hnson Creek																				
		Environment	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Poor	Fair		Fair	Fair		Good		
	ater quality of																				
	illamette at																				
	awthorne ecrease per capita	Environment			50,500	44,132	45,041	46,935	45,012	44,969	49,748	49,434	50,712	48,765	45,952	45,600	47,300	42,700	42,200	41,800	
	ater use (gallons)	LITTER			00,000	11,102	10,011	40,000	10,012	41,000	10,110	10, 10 1	00,112	10,700	10,002	10,000	47,000	12,100	12,200	11,000	
	(3)																				
70 De	ecrease per capita	Environment	169.9					162.3				162.9	160.4	154.9	155.4	148.9	152.4	149.6	152.3	149.8	
en	nergy use (BTUs)																				
	ecrease solid	Environment			1526	1515	1522	1525	1655	1749	1756	1800	1663	1569	1571	1577	1622	1637	1736		
	aste landfilled, lbs																				
	er capita ⁸ onitor percentage	Urban		23%	12%	3%	8%	13%	26%	34%	5%										
		Vitality		2370	1270	370	0 /0	1370	20%	34%	370										
	owth within	Vitality																			
-	ortland ⁸																				
		Urban																			
	ortland jobs	Vitality							No	data availab	le and/or un	der study									
	crease percentage	Governance	71%		73%		66%		68%		55%		78%		67%		85%		69%		86%
of	registered who	& Civic																			
vo	ote in general	Participation																			
ele	ections ¹																				
	crease annual per												\$3.68	\$3.39	\$3.37	\$2.86	\$2.88	\$2.68	\$2.43	\$3.30	
	apita public support	vitality																			
	r the arts ⁸ crease percentage	Covernance					53%	58%	62%	58%	62%	60%	65%	61%	53%	49%	54%	51%	63%	55%	61%
		& Civic					55%	30%	02%	30%	02 70	00%	03%	0176	33%	4970	3476	3176	0376	3376	0176
	cal government	Participation																			
	ositively ⁵	- articipation																			
P	50.a.v 6.y																				
77 Inc	crease citizen	Governance																		·	
1		& Civic							No	data availab	le and/or un	der study									
	articipation in	Participation							110	aata avanab	io aria/or ari	doi olddy									
	overnment	0			240/			l	000/		070/	I I	000/		200/	Ī	400/			1	
	crease percentage adults who	& Civic			31%				29%		27%		22%		30%		18%				
		Participation																			
	more annually ¹	1 articipation																			
Į Oi	more armually																				
79 Inc	crease	Governance														l .				,	
go	overnment use of	& Civic																			
be	enchmark data	Participation							No	data availab	la and/ar un	dor otudu									
80 Inc	crease community	Governance							INO	uala avallab	ie and/or un	der Study									
		& Civic																			
da		Participation		,																	
	prove general	Governance	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good	Very Good										
	•	& Civic													Discont	tinued					
	tings	Participation	A : 25 -	0.0:-	0.0	0	0	A. 05-	A	A : 25 -											
		Governance & Civic	\$1,305	\$1,346	\$1,318	\$1,109	\$1,215	\$1,226	\$1,263	\$1,322	\$1,414				Under r	oviou					
	City of Portland 98)	Participation													Under i	eview					
(2)	30)	r articipation		I																	

Bmk#	Benchmark	Cluster	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
	Per capita spending		\$547	\$559	\$618	\$643	\$675	\$767	\$800	\$858	\$893										
	by Multnomah County (\$98)	& Civic Participation													Under re	eview					
	Per capita spending by Portland Public Schools (\$98)	Governance & Civic Participation	\$1,178	\$1,073	\$1,050	\$1,039	\$999	\$940	\$983	\$1,009	\$1,109				Under re	eview					
84	Increase percentage			77%	81%	80%	81%	84%	83%	86%	88%	88%	88%	88%	88%	87%	88%	88%	89%	89%	91%
	feeling safe walking alone in neighborhood during the day ⁵	Safety																			
	Increase percentage feeling safe walking alone in neighborhood at night ⁵			34%	38%	35%	36%	40%	43%	45%	49%	48%	51%	53%	50%	53%	53%	49%	55%	51%	59%
85	Crimes motivated by	Public	202	319	323	176	119	96	87	68	36	66	35	104	11*	99	81	79	75		
	prejudice ¹	Safety																			
	Reduce the number of children abused per 1,000 under age 18 ¹	Family	13.5	12.4	12.9	13.3	10.8	11.2	12.0	13.7	16.2	14.9	11.3	8.9	9.0	10.3	13.4	14.3	14.6	14.4	
l	neglected/abused1	1	12.6	11.3	11.3	11.4	8.5	7.9	7.8	7.3	8.2	6.9	5.6	4.7	5.0	5.1	6.4	6.9	8.4	8.4	
	threat of harm1	1	0.7	1.1	1.5	1.9	2.4	3.3	4.2	6.3	8.0	8.0	5.6	4.1	4.1	5.1	7.0	7.4	6.3	6.0	
	% re-abused w/in 6 months ¹	1												7.3	7.7	7.2	13.0		9.1	8.0	
86b	Monitor the reported incidents of domestic violence per 1,000 ¹							11.4	10.6	11.5	10.8	10.9	12.4	10.9	10.2	8.2	6.6	10.0			
	Monitor domestic violence-Elder Abuse	Family							No o	lata available	e and/or und	ler study									
87	Reported incidence of crime per 1,000 ¹	Public Safety	181.7	183.7	181.3	177.4	185.3	187.6	174.7	185.7	168.8	168.3	164.8	163.3	152.4	160.7	158.1	149.7	136.6		
88	Arrest rate per 1,000 ¹	Public Safety	54	55	55	56	58	58	55	55	51	50	56	46	32	43	66	50	47		
	Firearm fatalities per 100,000 ¹	Safety	14.7	14.0	14.4	15.9	17.7	13.1	14.8	15.0	11.7	11.4	9.2	8.4	10	8.3	8.7	8.7			
91	Reduce crime victimization rates ⁵	Public Safety																			
	Percentage of households	f		10%	9%	7%	7%	5%	5%	4%	5%	5%	4%	5%	5%	6%	5%	7%	6%	5%	4%
	burglarized																				
	Percentage of vehicles broken into							24%	23%	22%	22%	20%	18%	19%	20%	22%	21%	21%	17%	17%	16%
	Reduce percentage of adults abusing	Health													19%	17%	15%	17%	19%	17%	
92b	alcohol ¹ Reduce percentage of adults abusing	Health						4%				13%									
	drugs ¹																				
	Reduce recidivism	Public																			
	rate	Safety																			

Bmk# Benchmark	Cluster	1990	1991	1992	1993	1994	1995	1996	1997	1998	1999	2000	2001	2002	2003	2004	2005	2006	2007	2008
94 Reduce the	Public																			
percentage of	Safety							No d	ata availabl	e and/or und	ler study									
diverted offenders																				
who reoffend within																				
one year			ī		1				1			1			1					
95 Increase the	Public				46%	44%	46%	50%	51%	52%	57%	61%	54%	53%	54%	54%	55%	56%	57%	
percentage of	Safety																			
population prepared																				
for an emergency ⁵ 97 Increase the	Public																			
percentage of public																				
agencies with	Galcty							No d	ata availabl	e and/or und	ler studv									
emergency plans																				
103 Monitor percentage	Governance	2.5%	2.5%	2.4%	2.3%	2.1%	2.0%	1.9%	2.1%	1.9%										
of household income														Under re	oviow					
spent on property	Participation													Onder	CVICW					
taxes																				
104 Increase percentage					61%	63%	60%	64%	64%	65%	63%	65%	63%	59%	63%	62%	62%	66%	62%	65%
who rate streets	Vitality																			
clean ⁵																				
105 Reduce annual	Public	3,529	1,561	1,491	2,563	2,917	3,726	3,459	6,271	1,838				D:	:a					
number of matrix releases	Safety													Disconti	inuea					
¹ The geography of measure	ment = Multno	mah Count	v onlv																	
² Survey instrument change				comparing d	ata from 20	01 on with al	I prior years													
³ In 2003 methodology chan																				
⁴ This is a new measure since	*				•	,														
⁵ The geography of measure	ement =City of	Portland Or	nly	•																
⁶ Data source = Youth Empl	oyment Institut	te.																		
⁷ Numbers shown = (number	Numbers shown = (number of "Good" days + number of "Moderate" days) - number of days missing data.																			
⁸ The geography of measure	ment = Tri-cou	ınty region ((Clackamas	, Multnomah,	& Washing	ton Counties)).													
⁹ In 2004 there was a new F	ederal mandate	e which cha	anged report	ing to Januar	y from Marc	ch & Novemb	er.													
¹⁰ ODE recalibrated scoring				ot comparable	e to earlier	years														
*There was an "artificial dec	rease" betwee	n 2001-200)2.																	
2/27/09 email: bmackay@c	i.portland.or.us	S																		