Testimony FY14 Budget Adjustment Request House Human Services January14, 2014

DAIL MNG Reinvestment Revision					
lanuary 2014					
	Eliminate Point in	Time Waitlist			
GOALS UNCHANGED	Implement MNG Flexible Service Pilot				
December 2013 Testimony	SFY14 / HALF YEAR	SFY15/ FULL YEAR	Total		
estimated 413 wait list (129 Medicaid)	\$ 926,250	\$ 2,073,750	\$3,000,000		
			half year/		
SFY14 as sumptions/estimated:	wait list	allocation	per person		
Adult Day		\$ 50,700	\$1,950		
Home Health	387	\$ 754,650	\$1,950		
AAA flex service pilot		\$ 120,900			
Total	413	\$ 926,250	n/a		
January 9, 2014 Testimony	SFY14 / HALF YEAR	SFY15/ FULL YEAR	Total	SHIFT '15 to '14	
	\$ 1,296,772	\$ 1,703,228	\$3,000,000	\$ 370,522	
			half year/	fyi full year	
	wait list	allocation	per person	per person	
SFY14 Revised Estimates					
ADULT DAY: Increase					
Adult Day - wait list	46	\$ 313,122	\$6,807	\$13,614	
				,	
Adult Day - Flex Pilot, phase 1	n/a	\$ 50,000	n/a	n/a	
Adult Day - Flex Pilot, phase 1 Subtota	-	\$ 50,000 \$ 363,122	n/a	n/a	
Subtota	-	· · · · · · · · · · · · · · · · · · ·	n/a	n/a	
Subtota HOME HEALTH: No change	-	· · · · · · · · · · · · · · · · · · ·	n/a	n/a	
Subtota HOME HEALTH: No change Home Health HMMK - wait list (same)	-	\$ 363,122	\$1,950	\$3,900	
Subtota HOME HEALTH: No change Home Health HMMK - wait list (same)		\$ 363,122		\$3,900	
Subtota HOME HEALTH: No change Home Health HMMK - wait list (same)		\$ 363,122 \$ 754,650	\$1,950	\$3,900	
Subtota HOME HEALTH: No change Home Health HMMK - wait list (same) HMMK - Flex Pilot, phase 1		\$ 363,122 \$ 754,650 \$ - \$ 754,650	\$1,950	\$3,900	
Subtota HOME HEALTH: No change Home Health HMMK - wait list (same) HMMK - Flex Pilot, phase 1 AAA FLEX: Increase	387	\$ 363,122 \$ 754,650 \$ - \$ 754,650 \$ 179,000	\$1,950	\$3,900	
Adult Day - Flex Pilot, phase 1 Subtota HOME HEALTH: No change Home Health HMMK - wait list (same) HMMK - Flex Pilot, phase 1 AAA FLEX: Increase Total SFY14 Total SFY15 **	387	\$ 363,122 \$ 754,650 \$ - \$ 754,650 \$ 179,000	\$1,950	\$3,900	