Ref: CC File No. 100935

10025

AGENDA OF ITEMS TO BE CONSIDERED BY THE COMMITTEE ON FINANCE AND PERSONNEL

DATE: December 15, 2010

TIME: 9:00 A.M.

PLACE: Committee Room 301-B

City Hall

SCHEDULE A: Vacancy Requests

SCHEDULE B: Fund Transfers

Finance & Personnel Committee Meeting: December 15, 2010

CSC-Status - Under Civil Service Unless Noted as Exempt (E)

Funding Source - 100% Operating Budget Unless Otherwise Indicated

I.D.		Pay	Date			r of Position Same Title Recomm. Authori-	Vac. Prev.	Other	CSC Status and/or	Int/ Ext	
No.	Department and Position	Range	Vacant	Authorized	this pos.	zation	Appr.	Vac.	Funding Source	Fill	Code
	NON-PROPERTY TAX LEVY SUPPOR	TED PO	SITIONS (E	interprise Fu	unds, Grar	nts)					
11463	Health Department Public Health Nurse DPW-Parking Fund	666	11/6/10	61	57	1	0	3	Childhood Lead Grant	Int/Ext	x-6
11464	Parking Operations Coordinator	621	12/31/10	1	0	1	0	0	Parking Fund	Int	x-6
11465	Parking Meter Technician-Lead	260	12/31/10	1	0	1	0	0	Parking Fund	Int	x-6
11466	Parking Meter Technician	245	1/11/11	3	2	1	0	0	Parking Fund	Int	x-6
11468	DPW-Water Works Water Meter Technician	251	10/17/10	44	21	1	0	22	Water Works	Int	x-6

BMA 30 SCHEDULE B - FUND TRANSFERS AND/OR EQUIPMENT REQUESTS

Finance and Personnel Meeting: December 15, 2010

Department	Amount o	f Transfer			
Account Name	From	То	Reason		
DEPT. OF EMPLOYEE RELATIONS Tuition Reimbursement Health Maintenance Org.	\$100,000.00	\$100,000.00	This transfer is necessary for the HMO account to make remaining year end payments. Total projected 2010 Employee Health Care Benefits expenditures are approximately \$127.9 million. Surplus funds are available from the Tuition Reimbursement SPA to offset \$100,000 in HC expenditures. If this transfer is approved an additional \$800,000 will be needed from the contingent fund to complete year end payments. It is likely that a second contingent fund transfer will be needed to cover accrual amounts in the claims account during the first quarter of 2011.		

SCHEDULE C - GENERAL MATTERS

1. Miscellaneous Matters