Office of Internal Audit FY2019 Audit Work Plan Approved Projects

Committed Projects	Resource Commitment
Continuous Auditing – Ongoing reviews of P-Card purchases, payments by check via the Accounts Payable system, and travel advances.	900
Quarterly Reviews – Reviews of grant activities, select department payrolls, and monitoring of account reconciliations Citywide.	600
Consulting / Other – Special Requests, areas of emerging interest, open items, system conversions, and risk monitoring.	900

Approved Projects	Resource Commitment
Airport Parking / Concessions – Review controls and procedures surrounding collections, booking, and payments to a select group of concession arrangements.	360
City Clerk / Government Services – Review controls and procedures surrounding provisions of service, and receipt and booking of funds. Review citizen access to services.	360
Government Buildings – Review level of services provided, and deployment of resources to service-level agreements / obligations in effect. Analyze LEED Building operating costs.	320
Mayor's Office Functions – General control, process, citizen access, and performance review of Mayor's supporting groups (Public Relations, Economic Development, and Community Engagement).	320
Planning and Zoning – General control, process, and procedural review of the planning and zoning function. Review citizen access to services.	300
Police Training – Review administrative and record-keeping processes supporting the Police Training function.	360

Purchasing Compliance – Bi-annual review of compliance with purchasing code and regulations.	300
Real Estate Leases – Review analysis and decision-making processes prior to lease formalization. Analyze and trend on-going costs associated with the agreements.	320
Utility Billing / Collections – Review account portfolio; collections process and procedure; and account disposition. Review citizen access to services.	360
Resource Requirements for Committed and Proposed Projects	5,400
Estimated Staff Resources Currently Available	5,400