## COUNCIL OF THE DISTRICT OF COLUMBIA Proposed Resolution 20-1028 (Deemed Approved December 1, 2014)

20 DCSTAT 4755

## A PROPOSED RESOLUTION

Officially Read September 23, 2014

To approve the proposed rules to establish requirements for the certification, calibration and maintenance of the breath alcohol testing equipment, and to provide forensic science services and training pertaining to forensic testing of breath for ethanol content through the Breath Alcohol Testing Program administered by the Office of the Chief Medical Examiner.

RESOLVED, BY THE COUNCIL OF THE DISTRICT OF COLUMBIA, that this resolution may be cited as the "Breath Alcohol Testing Program Rulemaking Approval Resolution of 2014."

Breath Alcohol Testing Program Rulemaking Approval Resolution of 2014

- Sec.2. Pursuant to the section 16 of the Department of Forensic Sciences Establishment Act of 2011, effective August 17, 2011 (D.C. Law 19-18; D.C. Official Code § 5-1501.01 et seq.), the Council approves the proposed rulemaking to add a new chapter 37 to Title 28 of the District of Columbia Municipal Regulations that was adopted by the Director of the Department of Forensic Sciences to establish requirements for the certification, calibration and maintenance of the breath alcohol testing equipment, and to provide forensic science services and training pertaining to forensic testing of breath for ethanol content through the Breath Alcohol Testing Program administered by the Office of the Chief Medical Examiner.
- Sec. 3. The Council of the District of Columbia shall transmit a copy of this resolution, upon its adoption, to the Director of the Department of Forensic Sciences.
  - Sec. 4. Fiscal impact statement.

The Council adopts the fiscal impact statement in the committee report as the fiscal impact statement required by section 602(c)(3) of the District of Columbia Home Rule Act, approved December 24, 1973 (87 Stat. 813; D.C. Official Code § 1-206.02(c)(3)).

Sec.5 Effective date.

This resolution shall take effect immediately.