2019 RES-508 2

AUTHORIZING ACCEPTANCE OF A WISCONSIN DEPARTMENT OF JUSTICE COPS ANTI-METHAMPHETAMINE TASK FORCE (AMTF) GRANT

The Wisconsin Department of Justice (WDOJ), Division of Criminal Investigation, has been awarded a federal COPS AMTF Grant to allocate to local multi-jurisdictional drug task forces for reimbursement of overtime hours associated with the development and investigation of narcotics cases that target illicit activities related to the manufacture and distribution of methamphetamine. WDOJ is granting the Dane County Narcotics Task Force \$10,000 for the term of January 1, 2020 through December 31, 2021, to conduct methamphetamine investigations.

 Members of the Dane County Task Force are comprised of deputies, officers, detectives, clerical staff and supervisors from the Madison Police Department, Dane County Sheriff's Office, and the University of Wisconsin, Madison, Police Department. Funding of \$10,000 shall support reimbursement of Task Force overtime hours spent on conducting methamphetamine investigations. AMTF Grant funding will reimburse salary overtime hourly costs only, benefit costs incurred as part of the AHTF Grant, retirement and Social Security, shall be reimbursed by HIDTA Grant funding.

NOW, THEREFORE, BE IT RESOLVED that the Sheriff's Office is hereby authorized to accept \$10,000 from WDOJ for the term of January 1, 2020 through December 31, 2021 for the Dane County Task Force to conduct methamphetamine investigations; and

BE IT FURTHER RESOLVED that \$10,000 is set up as additional revenue in the Sheriff's Office, Field Services, DCNTF Meth Initiative Revenue (SHRFFLD NEW) account line and is credited to the General Fund.

BE IT FURTHER RESOLVED that \$10,000 is transferred from the General Fund to the following account lines:

Overtime – DCNTF Meth Initiative (SHRFFLD NEW)	\$5,000
DCNTF Meth Initiative Expenditure (SHRFFLD NEW)	\$5,000

BE IT FINALLY RESOLVED that any grant funds not expended as of December 31, 2020 are carried forward to the 2021 budget period.