Detailed Guidance for Use of New Taskgroup COVIDTSK to Track COVID-19 Overtime and/or Regular Hours Worked

Step 1: Agencies should instruct employees to report COVID-19 related hours (OTP, etc.) by changing the Taskgroup to COVIDTSK.

Please see the below example of reporting time to track the COVID hours worked. Agencies already utilizing the CVTSK Time Reporting Code (TRC) should continue to report the hours worked that are applicable to COVID-19 tasks. For overtime hours, employees should be instructed to use the OTP Time Reporting Code <u>and update the Task Group to COVIDTSK</u>, which will allow the agency to track COVID-19 related OTP hours and dollars. The new COVIDTSK Taskgroup will pull the employee funding from the Department Budget Table. **NOTE:** The new COVIDTSK Taskgroup will work with any TRC so it can be used to track COVID-19 related hours using the REG TRC if an agency has elected to not use the CVTSK TRC as well as Shift, etc.



Step 2: Agencies must generate the Payable Time Extract (KTL109) in SHARP every payroll period and use the information to identify the COVID-19 payroll related expenditures and complete a SMART GL journal entry to move the expenditures to the new program code.

Agencies already running the KTL109 report should continue to do so. Agencies not currently running this report will need to make sure it is being generated every pay period. This report should be saved as a consolidated spreadsheet/document.

To prepare the correcting SMART GL Journal Entry, agencies will use this document to identify which employee gross payroll expenditures are COVID-19 related and required to be moved to the new program code. Agencies must also calculate the employer share of payroll expenditures by applying the percentage ratio of COVID-19 gross wage/total wages for the biweekly payroll period to the reportable employer taxes and fringes (i.e. 22.4 % of gross wages are COVID-19 related so 22.4% of the reportable employer charges for that payroll period must also be moved to the new program code).

**In this example	all hours are COVI	D related hase	ed on the TRC:	=CVTSK	and the	TaskGroup=COVIDTSK.

EMPLID	EMPL_RCD	DUR	TRC	TL_QUANTIT	TASKGROUP	EST_G	ROSS
K000000000	0	3/23/2020	CVTSK	14.00	173NONTASK	\$	408.49
K000000000	0	3/24/2020	CVTSK	8.00	173NONTASK	\$	233.43
K000000000	0	3/25/2020	CVTSK	16.00	173NONTASK	\$	466.85
K000000000	0	3/26/2020	CVTSK	2.00	173NONTASK	\$	58.36
K000000000	0	3/27/2020	OTP	6.00	COVIDTSK	\$	262.60
K000000000	0	3/30/2020	CVTSK	8.00	173NONTASK	\$	233.43
K000000000	0	3/31/2020	CVTSK	12.00	173NONTASK	\$	350.14
K000000000	0	4/1/2020	CVTSK	7.00	173NONTASK	\$	204.25
K00000000	0	4/2/2020	CVTSK	10.00	173NONTASK	\$	291.78
K000000000	0	4/3/2020	CVTSK	3.00	173NONTASK	\$	87.53
K000000000	0	4/3/2020	OTP	4.00	COVIDTSK	\$	175.07

NOTE: If <u>only the overtime hours</u> in this example were COVID-19 related, the employee would report 80 hours of REG with the default Taskgroup of 173NONTASK and 16 hours of OTP and update the default Taskgroup to COVIDTSK on the timesheet