## Instructions for Calculating Supplemental Compensation For an Employee with a Single Employer With No Tips

As the only employer, you must pay Supplemental Compensation to your Covered Employees receiving benefits for child bonding under the California Paid Family Leave Program. Your employee is required by law to notify you if they have more than one employer.

These instructions will help you calculate the Supplemental Compensation amount owed to the employee.

## Terms:

A = EDD Weekly Benefit Amount

B = Normal Gross Weekly Wage

C = Supplemental Compensation

**Calculation:** B - A = C

## **Documents Needed:**

The EDD Notice of Computation Form (DE 429D) or the employee's weekly benefit amount provided by EDD; and, employer payroll records covering the lookback period (as defined in the Ordinance).

**Step One**: Find the employee's California Employment Development Department (EDD) weekly benefit amount from the EDD Notice of Computation form provided by the employee.

EDD Weekly Benefit (A) =	
--------------------------	--

**Step Two**: Determine the current normal gross weekly wages from employer payroll records.

 If weekly wages do not fluctuate then use the amount for the week immediately preceding the bonding leave period. (For parents who give birth, use the amount for the week immediately preceding pregnancy disability leave.)

Normal Gross Weekly Wage (B) =f	rom constant wages
---------------------------------	--------------------

ii. If weekly wages fluctuate, they must be calculated based on the Paid Parental Leave lookback period. The lookback period is defined as "immediately preceding the start of the employee's California Paid Family Leave Period" (or, for parents who give birth and take Paid Family Leave immediately after their pregnancy disability leave ends, their Paid Parental Leave Lookback Period will be the period immediately preceding their pregnancy disability leave.) The period contains six bi-weekly or semi-monthly, or 12 weekly pay periods and is codified in the Labor and Employment Code Article 14.2(b).

The grids below will help you calculate the employee's Normal Gross Weekly Wage from this period. If your employee was on unpaid or partially paid leave for any of these pay periods, do not include those pay periods in calculating the average gross weekly wage. Rather add in earlier pay periods up to 26 weeks prior to the start date of your employee's California Paid Family Leave for child bonding.

Fill in your employee's pre-tax earnings, in the grid below based on how the employee is paid: biweekly, semi-monthly, or weekly. Note that commissions and bonuses may be included when they qualify as "wages" under CA law.

## Instructions for Calculating Supplemental Compensation For an Employee with a Single Employer With No Tips

Sum each row in the final column to determine the average weekly wage amounts. For weekly and bi-weekly sums, divide by 12 and for semi-monthly divide by 13.

Sum

This average weekly wage is the employee's normal weekly wage.

144					_
w	$\Delta \Delta$	v IX	, n	21/	
A A	ee	NI)	/ P	ay	

veekiy p	ay.										
Pay Period Start Date											
Wages											
dd the sur		s and c	divide by	12	= (B	) Norma	al Weel	ly Wage			
Pay Period Start Date										;	Sum
Wages											
Pay Period Start Date											Sum
emi-Moi		<b>y</b> .									Sum
Wages											
Add the sur Step Three: Benefit Am	Is the cur ount)?	rent no	ormal gr	oss wee	ekly wag	e greate				5 Maxim	num PPL(
f yes, then	use \$2,402	2 for "l	B" in the	calcula	ition belo	ow.					
່ no, then ເ	ıse "B" fro	m abo	ve								
tep Four: [	Determine	the Su	uppleme	ntal Co	mpensat	ion by	subtrac	ting A fro	om B.		
– A = C		Weel	kly Suppl	ement	al Compe	ensation	า				
Step Five: If	you need	to pay	y Supple	mental	Comper	sation	daily, di	vide the	weekly	amount	from Ste
our by 5 da	ays		_ C/5= D	aily Su	pplemer	ital Con	npensat	ion amo	unt.		

Step Six: If you need to pay Supplemental Compensation hourly, divide the daily amount from Step Five

by 8 hours. \_\_\_\_\_ Daily/8 = Hourly Supplemental Compensation Amount.