WAGE INFORMATION SUPPLEMENT									Department of Workforce Development Worker's Compensation Division 201 E. Washington Ave., Rm. C100					
Insurers, including self-insured employers, must submit this form with the first WKC-13 report for each claim where TTD is less than the maximum rate in the year the injury occurred. Read instructions on reverse carefully before completing.									P.O. Madis Imagi Telep	P.O. Box 7901 Madison, WI 53707-7901 Imaging Server Fax: (608) 260-2503 Telephone: (608) 266-1340				
*Provision of your Social Security Number (SSN) is voluntary. Failure to provide it may result in an http information processing delay.										<: (608) 267-0394 o://www.dwd.wisconsin/wc nail: DWDDWC@dwd.wisconsin.gov				
Personal information you		cy Law, s. 15.04 (1)(m), Wisconsin Si				-								
Employee Name				Employee Social Security Number						* Date of Injury				
Employer Name														
Name of Insurance Com	pany or Sel	If-Insured Empl	oyer (do not lis	t adjustin	ig company	/)								
Claims Handling Address (number, city, state, zip code)														
Complete Section 4 for 1. Hourly Wage	r part-time Multi		nclude anyor	ne worki	-	an 38 Equa		• •	befo i dd	re com		Secti Equa		
a. Hourly rate at time of	f injury:		oer week: (fill				c. Base	e weekly	d.	Additi	onal		e. Average	
Standard Base \$			led hours," ch		oox you	=		(See	+	weekl		=	weekly	
			υ,	et the wages) reverse for computing						from Section 3 (hourly)				
			s those hours		ime-and-a	-	rates			below			(hourly)	
Standard base rate plus tips	ee Instruction					and a		(exclu						
	Worked: (use	e with pie	ece rate, o	r	half			tips)						
Tip Rate only: \$			ection 1a.)				emp	loyees)						
Base + Tip \$	-	to: (See Section 4) <u>24</u>												
			to Normal Fu al: (See instru		44				\$;			\$	
				ctions)			\$		Ť				·	
2. Gross Wage		Divide			ual <u>s</u>		Add				Equals			
a. Gross taxable wages in 52- b. Number of weeks c. Base Gross d. Additional weekly e. Actual average														
$ \overline{\mathbf{T}} = \overline{\mathbf{T}} $ as significant to inform $ \overline{\mathbf{T}} $ Constant O below $ \overline{\mathbf{T}} $									eekly earnings:					
injury: (Exclude tips) · period prior to injury: - Section 3 below: - \$														
Φ Φ Φ Φ 3. Additions to Cash Wage Received by Employee Per Week (Mark any that apply)														
Free meals (Numbe			_ Weekly Ar		mark arry	that	uppiy)	Euel	Weekl	lv Amoi	int		\$	
Room (Number of days/wk) Wee				nount \$				Light:	Weekly Amount \$ ts Weekly Amount \$					
Tips Amount/Week \$ (Add only to Section 2d				2d., not 1d.)						r Weekly Amount \$				
House or Apartmen	t Weekly A	mt \$ [_]	Check if this	is contin	ued during	j disa	bility	То	otal We	eekly V	alue:		\$	
4. Part-Time Employ	ment (Wo	rked less than	n 35 hrs/wk)											
Part of Class		l number of	2. Number o				nber of fu		4.					
Determination (What percentage of	scheduled ek:	employee work on s				oloyees d of work:	s doing the same			_% Div	2 by (2 + 3)			
the workforce is part-	work off 5		oddio.	type	or work.		No, not part of class (If #4							
time employees)							quotient is less than 10%)							
													more than 10%)	
(Choose a, b or c that	applies)				I									
a Employee worked 1b above with num				nd does	not restri	ct ava	ilability fo	or work. Ch	neck th	e box lis	sted as "e	xpan	d to" in Section	
b Employee worked less than 35 hours/wk, but is not part of a class and does not restrict availability for work. Check the box in Section 1b listed as "Expand to Normal full-time" and enter the number of hours which full-time employees normally work for the employer in this occupation.														
c Employee works le enter the number														
parts of Sections 2 and 5 using the 100% option of the result in Section 2e in Section 5b. Attach the self-restriction statement. See instructions on reverse for an exception to using 100% in Section 5b.														
Important: These options are the only circumstances for which you will use a number other than the "normal hours scheduled" to compute weekly hourly wages. Use normal hours scheduled or actual hours worked (piece rate, time and 1/2 or tip rate) in Section 1b unless 4a, 4b or 4c applies.														
-					ne and 1/2	or tip	rate) in S	Section 1b			or 4c app	mes.		
				f	66 670/	S6 67% OP			E	quals	c. Weekly TTD Rate:			
a. Weekly Wage (Greater of #1 or #2 above) \$			Х	b. ∐	☐ 66.67% OR ☐ 100%(see 4.c)					=	c. vveek \$	лу Г	ID Rale.	
Insurance Claim Representative						Telephone Number								
	Ginalive				()								

Instructions for Completing the Wage Information Supplement, Form WKC-13-A

These instructions will help you complete the WKC-13-A and compute the TTD rate correctly. If more help is needed, please contact a wage specialist at (608) 266-1340 or send an e-mail to **wcpendrpt@dwd.wisconsin.gov**. Section DWD 80.02(2)(c) of the Wis. Admin. Code requires insurers, including self-insured employers, to submit this form within 30 days after the injury. It must be submitted for every claim where the TTD rate is less than the maximum rate for the year the injury occurred. For a reference to the maximum rates, see our website at: https://dwd.wisconsin.gov/dwd/publications/wc/WKC-9572-P.pdf

Section 1a- Hourly Rate at Time of Injury: Enter the standard base rate at the time of injury. Include in the hourly rate any additional hourly amounts which the employee received at the time of injury, e.g., shift differentials. For employees receiving time-and-a-half, enter the standard base rate, not time and a half rate. If this employee did not have an hourly rate but had a weekly, bi-weekly or monthly salary and has scheduled hours of work, divide the salary by the number of hours worked in the pay period to arrive at the hourly rate. If an employee is paid solely by commission or by mileage or some other method where scheduled hours are not used, the TTD rate will be based only on gross earnings. In such a case, enter "NA" in Section 1 and go on to Section 2. For employees paid on a piece work basis, compute the hourly piece work rate by dividing the earnings from piece work by the number of hours actually worked while on piece rate. Exclude time and a half earnings and hours in this computation. Use the piece rate amount only if the resulting rate is higher than the standard hourly rate. If the employee received tips, compute the additional hourly amount of tips. Enter that amount next to "tip rate" and add the hourly tip rate to the standard hourly rate to get the "standard base rate plus tips". Compute the tip rate by dividing total tip earnings (only the earnings received in tips) by total hours actually worked on a tip basis. The total hourly rate must be at least the legal minimum hourly wage.

Section 1b- Hours Per Week: Enter the normal number of hours scheduled (regular fixed schedule) at the time of injury). Include the number of hours the employee is paid at the time and a half rate. If the employee does not have regular scheduled hours, enter the number of hours which full-time employees normally work for the employer in this occupation. Include scheduled hours paid at a time-and-a-half rate in the number of "normally scheduled hours". If scheduled hours vary by more than 5 hours from week to week during the 90-day period immediately preceding the injury, use the number of hours that is normal for full time employees for this occupation. Check the box "Actually Worked" in Section 1b and enter the hours actually worked if the hourly rate in Section 1a is piece rate or includes tips. Check the "seasonal" box with **44** hours entered for employees who meet the definition of "**seasonal**" employees in s.102.11(1)(b) Wis. Stats. Seasonal employment cannot exceed 14 weeks. For part time employees, follow the instructions in Section 4.

Section 1c- Base Weekly Rate: Multiply the hourly rate in Section 1a times the hours used in Section 1b. For employees who worked a time and a half schedule at the time of injury and at least 13 consecutive weeks immediately prior to the injury, use the following formula: multiply the standard rate times the normal scheduled hours excluding those hours paid at the time-and-a-half rate; then multiply the time and a half rate times the time and a half hours, and add the two results to get the Base Weekly Rate.

Sections 1d & 1e- Hourly Wages/Additions to Base Average Weekly Wages and Average Weekly Earnings: Enter here and in Section 2d (except for tips) the weekly value of any other type of compensation the employee received, as shown in Section 3.

Section 2a-e Gross Wages and Average Weekly Earnings Enter the gross wages and the number of weeks the employee worked on that job (same type of work) in the 52-week period prior to the date of injury. When counting weeks for Section 2b, do not Include the week of injury in the 52-week period. Count partial weeks as whole weeks. Include tips and additions to wages from Section 3 in section 2e. For employees who worked less than 6 weeks, TTD will be determined solely by the hourly rate in Section 1 or, if the employee does not have an hourly rate, by wages paid in a "same or similar" occupation. Enter "same or similar" wages in Section 2e and skip 2a, 2c and 2d. Complete the computations in Sections 2c, d and e for all others.

Section 3- Additions to Cash Wages: Enter the weekly value of any additional compensation paid to the employee. This value is added to the computations in Sections 1 and 2. The standard value of "meals" and "room" is set in Wis. Admin. Code DWD 80.29 and DWD 272. The value of all other items is set by common marketplace value to the employee.

Section 4- Part-Time Employment: Complete this Section for all workers at less than the maximum TTD rate if they were scheduled to work less than 35 hours per week at the time of injury.

Part of Class Determination: Complete this part before choosing and checking the applicable Section 4a, 4b or 4c. If the employee's regular work schedule varies by more than 5 hours per week during the 90-day period immediately preceding the injury, always consider the employee as "not part of class". Choose Section 4a, 4b or 4c that applies to the employee before doing the computations in Sections 1 or 2 to set the wage for the employee. If you check Section 4b, you will need to check the box in Section 1b "expand to normal full-time" and enter the number of normal full-time hours there for this occupation. Use the number of hours that are normally considered as full-time for that employer for that occupation to compute the wage.

Self Restriction: An employee "self restricts" employment if he/she limits his/her availability on the labor market to part-time work only and was not employed elsewhere. If you indicate that the worker self-restricts in Section 4c and wages are set at 100%, <u>you must attach a copy of a self-restriction statement</u> signed by the employee, stating the limitation to part-time and that he/she was not working elsewhere at the time of injury. A sample statement can be found at https://dwd.wisconsin.gov/dwd/forms/WKC/wkc-12698-e.htm

Section 5-- Wage and Rate Computation: Enter the wage used to compute the TTD rate (the higher amount from Section 1e or 2e). The rate in Section 5c is computed by multiplying the wage by either 66.67% or by 100% (see Section 4c).

<u>Exception to using 100% in Sections 4c and 5b</u>: If using 100% in Section 4c exceeds 66.67% of the wages of a full-time employee doing this job, use 66.67% of wages (higher of 1e or 2e) after expanding the hours in Section 1b to full-time.

<u>Exception Note</u>: If this employee's employment situation is unique and you cannot use the computation formulas in Sections 1 and 2, indicate the wage and TTD rate in Section 5, and attach an explanation of how you computed the wage and TTD rate to this request.