WORKERS' COMPENSATION COMMISSION

STATEMENT OF WAGE INFORMATION

The information below is provided pursuant to LE, §9-602(a)(2), Annotated Code of Maryland and COMAR 14.09.03.06. This form should be submitted before the consideration date or to provide updated wage information.

Ewko cpv'Pco g''						
Y EE'Enclo 'P wo dgt						
*Was this employee provided free rent, lodging, board, tips or other allowances in addition to the above earnings? If "yes", the weekly or bi-weekly value must be included in the "Other Allowances" Column.						
When the employee is paid weekly, complete each row for the most recent 14 weeks where wages were paid. If paid alternate weeks please enter in the clear, even-numbered rows. If paid on any other schedule, please use the worksheet on page 2 to calculate the average weekly wage. If less than 14 weeks were worked by the employee, use the worksheet on page 2.						
Y ggml%	Y ggmlGpf kpi '' *OO	Fc{u'Y qtmgf	I tquu'Y ci gu kpenwfkpi 'yxgtvko g	Qvj gt 'Cmy cpegu, ''	Vqven Co qwpv'Relf	
1						
2						
3						
4						
5						
7						
8						
9						
10						
11						
12						
13						
14						
TOTALS						
TOTAL	divided by number weeks worked (where wages are paid/indicated) $ = \begin{array}{ccc} Average \ Weekly \\ Wage \end{array} $					
I HEREBY CERTIFY that on this day of,, service of the foregoing was made in accordance with COMAR 14.09.01.03.						
SUBMITTED BY:						
Name	Signature					
Company		Title				
Street						
City			State ZIP Code			
Telephone			Email address			

WORKERS' COMPENSATION COMMISSION

STATEMENT OF WAGE INFORMATION

ECNEWNCVKQP'QH'CXGTCI G'Y GGMN['Y CI G'Y J GP'ENCKO CPV

HURCHF'OVJ GT'VJ CP'Y GGMNI 'OT'DKY GGMNI

*O qpvj n(.'Ugo k/O qpvj n('qt'qvj gt.'cvcej 'f gvcln+''

Inclusive dates used in wage statement A.

to

- B. Number of days used in calculation (Minimum 98 days to capture 14 weeks)
- Gross wages C. (including overtime, free rent, lodging, board, tips & other allowances)
- D. Daily Rate $(C \div B)$

Average Weekly Wage (D x 7)

WCC Form C-2 (10/2016)