

3. Regular payday: \_\_\_\_\_

LS 57 (03/11)

## Notice and Acknowledgement of Pay Rate and Payday Under Section 195.1 of the New York State Labor Law Notice for Employees Paid Salary for Varying Hours, Day Rate, Piece Rate, Flat Rate or Other Non-Hourly Pay

1. Employer Information	4. Employee's Pay Rate:	8. Employee Acknowledgement:
Name:	\$ per	On this day, I received notice of my pay rate,
	Specify the basis for the rate paid, i.e. salary for	overtime rate (if eligible), allowances, and
	varying hours, day rate, etc.	designated payday. I told my employer what
Doing Business As (DBA) Name(s):	Employers may not pay a non-hourly rate to a	my primary language is.
	non-exempt employee in the Hospitality	iny primary language is.
	Industry, except for commissioned salespeople.	Check one:
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	☐ I have been given this pay notice in English
FEIN (optional):	5. Allowances taken:	because it is my primary language.
	☐ None	because it is my primary ranguage.
	☐ Tips per hour	☐ My primary language is
Physical Address:	☐ Meals per meal	
	Lodging	I have been given this pay notice in English
Mailing Address:	☐ Other	only, because the Department of Labor does not yet offer a pay notice form in my primary
	C. Dovies	language.
	<b>6. Pay is:</b> □Weekly	laliguage.
	□Bi-weekly	
	□Other	Employee Signature
Phone:	7. Overtime Pay Rate:	
	In most cases the overtime rate will be 1½ times	Date
	the regular rate of pay for the week. The regular	
2. Notice given:	rate of pay is the total weekly pay divided by	
	the hours worked in the week.	Preparer Name and Title
☐ At hiring		The employee must receive a signed copy of
	In most cases, it is illegal to pay a fixed weekly	this form. The employer must keep the original
☐ On or before February 1	rate for varying hours worked over 40 per week.	for 6 years.
	The Department of Labor strongly discourages weekly rates for non-exempt employees, since	,
☐ Before a change in pay rate(s),	underpayments often result.	
allowances claimed or payday	anderpayments often result.	