## **INTAKE FORM**

Time to call:	
Cell:	
Cenant Information	
	Apt. #
Plaintiff's)	
n Plaintiff's)	
	Time to call:  Cell:  Cenant Information

	Security deposit: @ Held by:		
	<b>Eviction Information</b>		
	Reason:		
	Rent arrearage: Amount \$ Time period:		
	Lease violation:		
	Other:		
	<b>Notice Information</b>		
14.	Has Notice been served: Yes (obtain copy) No		
15.	Type of Notice: 30 Day 10 Day 5 Day		
	Demand for immediate possession		
	Other:		
16.	6. Process to be served at following address:		
	<u>Miscellaneous</u>		

## **Items needed**

Application
Lease contract
Ledger
Any notices/lease violations sent

## PLEASE BE PREPARED WITH ALL THE FOLLOWING INFORMATION FOR EACH CASE

## Judgement can be for POSSESSION and/or RENT ONLY – NO FEES OR PENALTIES can be added.

Client's Name:	
How was the vacate notice delivered to the Defendant(s)/Ter	nant(s)?
What is the monthly rent to be paid? As listed on the petition	ı/lease? \$
What portion of the rent is subsidized by a government agend	cy? \$
What government Agency subsidizes the above portion of rea	nt? \$
Use the following formula to calculate the amount of rea	nt only for the month court is to be
For month of court. Divide monthly rent by number of days in Multiply the previous amount by the numbered day of court	
Complete ALL months applicable: Please be sure to calculate <b>RENT ONLY</b> .	
What is the full amount owed for January (31 Days)?	\$
What is the full amount owed for February (28/29 Days)?	\$
What is the full amount owed for March (31 Days)?	\$
What is the full amount owed for April (30 Days)?	\$
What is the full amount owed for May (31 Days)?	\$
What is the full amount owed for June (30 Days)?	\$
What is the full amount owed for July (31 Days)?	\$
What is the full amount owed for August (31 Days)?	\$
What is the full amount owed for September (30 Days)?	\$
What is the full amount owed for October (31 Days)?	\$
What is the full amount owed for November (30 Days)?	\$
What is the full amount owed for December (31 Days)?	\$
GRAND TOTAL OF RENT OWED	\$