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TEXAS NATURAL RESOURCE CONSERVATION COMMISSION

REGISTRATION OF
SUBMETERED OR ALLOCATED
UTILITY SERVICE

SAP

 Registration No. S 2642 Co
 Date: 2/12/02 By mt

OWNER INFORMATION

 Name Gauthana Corp dba ARBOR Village Apts. Phone 281-444-1585
 Address P.O. Box 681027, 4420 FM 1960 West, #224, Houston, Tx. 77068-3411
 TAX ID No. Houston, Tx 77268-227
76-0593 748

TYPE, NAME AND LOCATION OF PROPERTY WHERE UTILITY SERVICE IS PROVIDED

☒ Apartment ☐ Condominium ☐ Manufactured Home Rental Community ☐ Multiple Use Facility
 Name ARBOR Village APTS. Phone (713) 721-8477
 Address 6298 LUDINGTON, #301 APT 3 (713) 721-8547
HOUSTON, TX. 77035-7273

MANAGEMENT INFORMATION (IF DIFFERENT FROM ABOVE)

 Name CNC Investments, Inc. Phone 281-444-1585
 Address 4420 FM 1960 West, #224
Houston, Tx. 77068

CONTACT INFORMATION FOR QUESTIONS OR COMPLAINTS (IF DIFFERENT FROM ABOVE)

 Name Cindy Cabbi Phone 281-444-1585

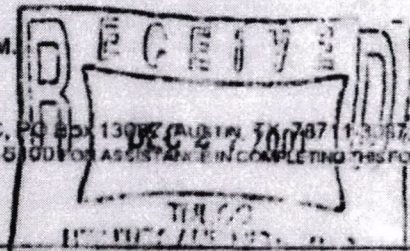
INFORMATION ON UTILITY SERVICE

 Tenants are billed for ☒ Water ☐ Wastewater ☒ Both Bills are ☒ Submetered ☒ Allocated
 Name of utility providing water/wastewater City of Houston
 Date submetered or allocated billing begins (or began) Feb. 1, 2002

METHOD USED TO OFFSET CHARGES FOR COMMON AREAS Reduce bill by 25% to offset common areas

- ☐ Not applicable, tenant use is submetered.
- ☐ All common areas are metered or submetered and actual charges for water and wastewater are deducted from the utility bill before it is allocated among tenants.
- ☒ Twenty-five percent (25%) of the retail public utility's total charges for water and wastewater are deducted before the remaining charges are allocated among tenants (Applies when there is an installed irrigation system that is not separately metered or submetered.)
- ☐ Five percent (5%) of the retail public utility's total charges for water and wastewater are deducted before the remaining charges are allocated among tenants because ☐ the irrigation system is separately metered or submetered, or ☐ there is no installed irrigation system.

ALSO COMPLETE REVERSE SIDE OF FORM

 SUBMIT REGISTRATION FORM TO: WATER INFORMATION & ASSISTANCE SECTION, MC141, TNRC, PO BOX 13002, AUSTIN, TX 78711-3002
 VIA FAX TO 512/239-4450, ATTN: WATER INFORMATION & ASSISTANCE SECTION. CALL 512/239-5100 FOR ASSISTANCE IN COMPLETING THIS FORM


METHOD USED TO ALLOCATE UTILITY CHARGES

☒ **Occupancy method.** The number of occupants in the tenant's dwelling unit divided by the total number of occupants in all dwelling units at the beginning of the utility's billing period.

Number of Occupants	Number of Occupants for Billing Purposes
1	1.0
2	1.6
3	2.2
>3	2.2 + .4 for each additional occupant

Ratio occupancy method: The number of occupants in the tenant's dwelling unit adjusted by a factor to reflect that increased occupancy does not result in an equal increase in consumption, divided by the total number of occupants in all dwelling units at the beginning of the retail public utility's billing period (using the same ratios to determine the total). See ratios shown in the table to the right.

Number of Occupants	Number of Occupants for Billing Purposes
0 (Efficiency)	1
1	1.6
2	2.8
3	4.0
>3	4.0 + 1.2 for each additional bedroom

☐ **Estimated occupancy method:** The estimated occupancy per bedroom in the dwelling unit divided by the total estimated occupancy of all dwelling units using the ratios shown in the table to the right.

☐ **Occupancy and Dwelling Unit Size:** At least 50% of the bill for water/wastewater consumption is allocated using one of the occupancy methods noted above and the remainder is allocated according to the size of the tenant's dwelling unit (or the size of the space rented for a manufactured home) divided by the total size of all dwelling units (or by the total of size of all manufactured home spaces).

☐ **Submetered Hot Water:** The individually submetered hot water used in the tenant's dwelling unit divided by all submetered hot water use in all dwelling units.

☐ **Submetered Cold Water:** (Used to allocate charges for hot water provided through a central system.) The individually submetered cold water used in the tenant's dwelling unit divided by all submetered cold water used in all dwelling units.