

INDUSTRIAL DISPOSAL CO.
1423 S. JACKSON ST. LOUISVILLE, KY. 40208
RESIDENTIAL TRASH SERVICE AGREEMENT

ENTITY: ADAMS RUN HOA
A KENTUCKY / INDIANA MUNICIPALITY: YES ___ No X

TERM OF AGREEMENT : 2 YEAR(S) Wp

Annual Options for Renewal: yes X

Beginning: MARCH 1, 2008 Ending: FEBRUARY 28, 2010 Wp

NUMBER OF HOUSEHOLDS: 346

CITY -HOA PLEASE confirm # of homes to be serviced

Please forward list of street names and addresses to ID with this document

Individually billed HOAs we require min. 80% + participation within one year

- Residential Trash Service: \$ 12.³⁶ per mo. per home;
 - Recycling Service: optional \$ 4.⁰⁰ per mo. per home
Individually billed
 - Yard Waste Service: optional \$ 3.⁵⁰ per mo. per home
Individually billed (Apr. 1st - Jan. 15th) 9.5 mos. service
- Total rate per home : - \$ 12.36 trash svc. per home per mo.

TOTAL MO. BILLING TO CITY/HOA: \$ N/A trash

* INDIVIDUALLY BILLED : L ONE BILL TO HOA / CITY:

It is understood that this document in conjunction with the "original contract" (if applicable) or Standard Customer Service Agreement signed by the customer (municipality/HOA) is a commitment to continue service under the "same terms and conditions" as originally agreed to as specified in the contract/agreement. *Individually billed HOAs payment method is established between ID and the homeowner. .Any increase in house counts, additional services; local, state or federal government taxes, fees or surcharges imposed during contracted period will increase billing. Contractor (Industrial Disposal Co.) reserves the right to request a CPI (Consumer Price Index) increase, to accommodate operating increase. Unpredicted expenses such as fuel, landfill, environmental charges, local /state or federal taxes / fees /surcharges beyond our control may increase rates. All quotes are subject to fuel price spike adjustments.

GASTON VARELA
Print City Officer Name

GROUNDS CHAIR 1-7-08
Title Date

X Gaston Varela
Signature

M. Patterson
Industrial Disposal Co. Rep.

ACCOUNT MGR. 01-07-08
Title Date