

**SEWER SYSTEM
CONNECTION FEE WORKSHEET**



Date _____

Owner Name/Address	Project Description/Location
_____	_____
_____	_____
_____	_____
_____	_____
Telephone Number: _____	Treatment Plant: _____

1. CAPACITY CHARGE FOR CONNECTION:

<u>FAMILY RESIDENTIAL DWELLINGS</u>	<u>Capacity Charge</u>
_____ Single Family Home(s) and Multi-Family Dwelling Unit(s) containing 3 or more bedrooms x \$ 3,520.00 =	\$ _____
_____ Multi-Family Dwelling Unit(s) containing 2 bedrooms x \$ 2,640.00 =	\$ _____
_____ Multi-Family Dwelling Unit(s) containing 1 bedroom x \$ 1,760.00 =	\$ _____
 <u>OTHER DWELLINGS OR STRUCTURES</u>	
_____ Average gallons per day x \$8.80 = (See attachment for average gallons per day)	\$ _____
TOTAL CAPACITY CHARGE -	\$ _____

2. ADDITIONAL POTENTIAL FEES FOR CONNECTION:

Connection Fees

◆ Estimated OCEA cost for connecting property sewer to a sewer main:	\$ _____
◆ Prorated share of costs of sewer, pump station or treatment plant improvements:	\$ _____
TOTAL CONNECTION FEE -	\$ _____

4. TOTAL SEWER CONNECTION CHARGES (Sum of 1 and 2) - \$ _____

5. PAYMENT CONFIRMATION:

Method of Payment: _____ Amount \$ _____

Payment received by: _____ Date _____

Make Check Payable to: Oldham County Environmental Authority
700 W. Jefferson Street
LaGrange, Kentucky 40031

OCEA Average Wastewater Flows



<u>Other Dwellings or Structure Development Types</u>	<u>Average Gallons Per Day</u>
Schools (per student)	15
Offices (per employee)	15
Motel/Hotel Rooms	100
Nursing Homes (per bed)	100
Mobile Homes	200
Laundromats (per washer machine)	400
Industrial (per acre)	1000
Commercial (per acre)	2000

These values may be used to calculate a capacity fee for the listed development types when measured flow records are not available. Where measurement records exist to establish average daily gallons per day, they are to be used. For development types not listed an average gallon per day figure will be developed from reasonably available information.