Pricing Calculator Guide Built on Waste: Pricing Calculator Guide

Use this formula to estimate your true weekly service cost per portable toilet or roll-off:

Unit Depreciation
 Cost of unit ÷ expected lifespan

Example: $$600 \div 60 \text{ months} = $10/\text{month}$

2. Weekly Service Labor + Supplies Driver wages + gloves, TP, blue, sanitizer, etc.

3. Fuel & Maintenance Monthly fuel + truck upkeep ÷ number of active units or routes

4. Admin / Office Overhead Dispatcher time, rent, phones, etc. ÷ number of customers or units

5. Insurance & Liability
Monthly premium ÷ number of units in the field

6. Delivery & Pickup Costs Factor time, fuel, and labor per jobsite

Add it all up. Then add your profit margin (usually 20%–35%). Update quarterly — especially when fuel, labor, or dump fees spike.

