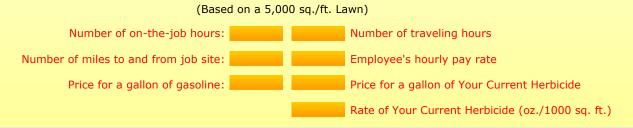
This document as well as other calculators available for download at pbigordon.com/calculators



Estimate some information below and we'll help you compare the costs of Your Current Herbicide to SpeedZone.



Service Call Cost

Labor Costs On-the-job and traveling hours x hourly rate: Job time and travel time. Labor burden cost of 30% of wages: Employer costs - social security, worker's comp, etc. TOTAL LABOR COSTS: **Equipment Cost** Fixed cost - spraying equipment, estimating a \$4500 purchase price, spread over 10 years, operating 1000 hours per year making a depreciation cost of \$0.45 per hour. # of on-the-job hours x \$0.45: hourly rate x 1/4: Maintenance costs - repairs to equipment. TOTAL EQUIPMENT COSTS: **Transportation Cost** Vehicle expense to transport equipment and personnel to and from job site. # of miles to and from job site x \$0.51: Cost per mile of \$ 0.51. Indirect/Additional Costs Add your own additional costs: Parts, supplies, hose replacements, storage, taxes, insurance, etc. **ONE TRIP TOTAL** (not including herbicide cost): **Your Current Herbicide Cost** Your Current Herbicide Cost / 128 (# of ounces in a gallon) x Your Current Rate per 1000 sq. ft. x 5 (based on 5,000 sq. ft. lawn): **ONE TRIP TOTAL** (including herbicide): TOTAL **Callback Treatment** One trip total x 2 trips (revisit because weeds didn't die):

SpeedZone Herbicide & Treatment Costs



TOTAL SAVINGS BY SPRAYING WITH SPEEDZONE:

(No Callback Treatment Required)